

# S1 ADS A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>HUN 101 Life Skill</i>  Fr Jomit George	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>EST 130 Basics of Electrical Engineering</i>  Ms Keerthana T V	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Sudharsana Vijayan
<b>Tu</b>	ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Ms Jyothi Joseph / Mr. Joby Joseph / Analog Electronics Lab/ECE / Sr Anciline / Mr James George / Civil workshop /CE / Ms. Lekshmy S		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  Mr.Shijith Thomas	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Sing
<b>We</b>	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Sudharsana Vijayan	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	EST 110 Engineering Graphics Practical  Dr.S Christopher Ezhil Sing		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1
<b>Th</b>	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Sing	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>HUN 101 Life Skill</i>  Fr Jomit George	CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Mr.Shijith Thomas / Chemistry Laboratory / Mr. Nivin C VIju / Fr Jomit George	
<b>Fr</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Sing	<i>EST 130 Basics of Electrical Engineering</i>  Ms Keerthana T V	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms. Vineethamol Abraham	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Sudharsana Vijayan	<i>EST 130 Basics of Electrical Engineering</i>  Ms Keerthana T V
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 ADS B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>HUN 101 Life Skill</i>  <b>Fr Jomit George</b>	ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Mr. Manoj K C / Mr Rijoy / ELECTRICAL WORKSHOP/EEE / Mr James George / Sr Anciline Analog Electronics Lab/ECE / Mr. Jyothish Francis		CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Mr.Shijith Thomas / Chemistry Laboratory / Mr. Nivin C Viju / Fr Jomit George	
<b>Tu</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Anju Sunny</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Mr.Shijith Thomas</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Anju Sunny</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rijoy</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Mr.Shijith Thomas</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rijoy</b>
<b>We</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Dilin Dinesh</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Ms. Grace John M</b>	<i>HUN 101 Life Skill</i>  <b>Fr Jomit George</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Dilin Dinesh</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Mr.Shijith Thomas</b>
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Anju Sunny</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Ms. Grace John M</b>	EST 110 Engineering Graphics Practical  <b>Mr.Dilin Dinesh</b>		<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rijoy</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>
<b>Fr</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Dilin Dinesh</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Mr.Shijith Thomas</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Ms. Grace John M</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Ms.Anju Sunny</b>	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  <b>Mr.Shijith Thomas</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Anju Sunny</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rojith K</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Ms Jyothi C Mary / Chemistry Laboratory / Mr. Nivin C VIju / Fr Dr Mani Melvettam		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Ramprasadh</b>
<b>Tu</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Jyothi C Mary</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rojith K</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>
<b>We</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Jyothi C Mary</b>	<i>HUN 101 Life Skill</i>  <b>Fr Dr Mani Melvettam</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>HUN 101 Life Skill</i>  <b>Fr Dr Mani Melvettam</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Jyothi C Mary</b>
<b>Th</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Ms.Alphonsa</b>	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  <b>Ms Jyothi C Mary</b>	EST 110 Engineering Graphics Practical  <b>Mr.Ramprasadh</b>		ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Ms Tinu Francis / Ms. Sudharsana Vijayan ELECTRICAL WORKSHOP/EEE / Sr Anciline / Mr Prakash James / Analog Electronics Lab/ECE / Mr. Josy Francis	
<b>Fr</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Jyothi C Mary</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Ramprasadh</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rojith K</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Ramprasadh</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CEBS&AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Manjusha T</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Riya Rose Mathew</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Mr Prabin James / Ms. Anusha Chacko / Mr Prakash James / Sr Anciline / ELECTRICAL WORKSHOP EEE / Analog Electronics Lab/ECE / Mr. Jyothish Francis	
<b>Tu</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr. Ryne P M</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Riya Rose Mathew</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Adarsh K S</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Manjusha T</b>	<i>EST 110 Engineering Graphics Practical</i>  <b>Mr. Ryne P M</b>	
<b>We</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr. Ryne P M</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Manjusha T</b>	<i>HUN 101 Life Skill</i>  <b>Fr Jomit George</b>	<i>CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical</i>  Ms Riya Rose Mathew / Chemistry Laboratory / Mr. Nivin C Viju / Fr Jomit George	
<b>Th</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Ms Manjusha T</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Riya Rose Mathew</b>	<i>HUN 101 Life Skill</i>  <b>Fr Jomit George</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Manjusha T</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Ms Riya Rose Mathew</b>
<b>Fr</b>	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  <b>Ms Riya Rose Mathew</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Adarsh K S</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr. Ryne P M</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Adarsh K S</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 EEE&CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms Ance maria Thomas	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical  Ms Leena P V / Dr Teena George / Physics Laboratory Mr. Sudheep M K		<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Aji Augustine
<b>Tu</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	<i>HUN 101 Life Skill</i>  Dr Teena George
<b>We</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	<i>HUN 101 Life Skill</i>  Dr Teena George	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2
<b>Th</b>	<i>EST 100(T) ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP  Mr. Aji Augustine / Ms Aswathi K / Civil workshop CE / MECHANICAL WORKSHOP/ME / Mr.Stenil Joseph / Mr. Saji Joseph / Mr Vijesh Cheriyan		<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms Leena P V	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V
<b>Fr</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Aji Augustine	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Aji Augustine	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  <b>Ms. Sithara Tom</b>	<i>EST 100(T) ENGINEERING MECHANICS</i>  <b>Mr.Dilin Dinesh</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms. Sithara Tom</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Dilin Dinesh</b>
<b>Tu</b>	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  <b>Mr.Arunlal M P</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Mr MIDHUN KRISHNAN R</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms. Sithara Tom</b>	<i>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</i>  <b>Ms. Anusha Chacko / Ms. Sithara Tom / Physics Laboratory / Mr. Sudheep M K</b>	
<b>We</b>	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  <b>Mr.Arunlal M P</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Dilin Dinesh</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms. Sithara Tom</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Ms Divya Thomas</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Mr MIDHUN KRISHNAN R</b>
<b>Th</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  <b>Mr.Arunlal M P</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Mr MIDHUN KRISHNAN R</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Dilin Dinesh</b>
<b>Fr</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms. Sithara Tom</b>	<i>HUN 101 Life Skill</i>  <b>Ms. Anusha Chacko</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Dilin Dinesh</b>	<i>HUN 101 Life Skill</i>  <b>Ms. Anusha Chacko</b>	<i>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</i>  <b>Mr.Arunlal M P / Mr Rojin P / MECHANICAL WORKSHOP/ME / Civil workshop /CE / Mr. Saji Joseph / Mr.Stenil Joseph / Mr Vijesh Cheriyan</b>	
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CE&ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Ms Jyothi C Mary / Dr. Sridharan P / Chemistry Laboratory / Mr. Nivin C Viju		MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT  Ms. Subhalekshmy	EST 130 Basics of Electronics Engineering  Ms. Sudharsana Vijayan	CYT100 ENGINEERING CHEMISTRY  Ms Jyothi C Mary	EST 130 Basics of Electrical Engineering  Ms Jyothi Joseph
<b>Tu</b>	CYT100 ENGINEERING CHEMISTRY  Ms Jyothi C Mary	EST 130 Basics of Electronics Engineering  Ms. Sudharsana Vijayan	EST 130 Basics of Electrical Engineering  Ms Jyothi Joseph	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST 110 Engineering Graphics  Mr. Midhun Mukundan	CYT100(T) ENGINEERING CHEMISTRY TUTORIAL  Ms Jyothi C Mary
<b>We</b>	EST 110 Engineering Graphics  Mr. Midhun Mukundan	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	EST 130 Basics of Electrical Engineering  Ms Jyothi Joseph	EST 130 Basics of Electronics Engineering  Ms. Sudharsana Vijayan	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	HUN 101 Life Skill  Dr. Sridharan P
<b>Th</b>	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST 110 Engineering Graphics  Mr. Midhun Mukundan	CYT100 ENGINEERING CHEMISTRY  Ms Jyothi C Mary	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	CYT100 ENGINEERING CHEMISTRY  Ms Jyothi C Mary	HUN 101 Life Skill  Dr. Sridharan P
<b>Fr</b>	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST 110 Engineering Graphics Practical  Mr. Midhun Mukundan		ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Mr. Vinod J Thomas / Ms Jyothi Joseph / ELECTRICAL WORKSHOP/EEE / Analog Electronics Lab/ECE / Mr Prakash James / Mr James George / Mr. Josy Francis	
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<b>Mo</b>	ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP  Mr.Arunlal M P / MECHANICAL WORKSHOP/ME / Civil workshop /CE / Mr. Saji Joseph / Mr.Stenil Joseph / Mr Vijesh Cheriyan / Ms Sinai Michel		EST 100 ENGINEERING MECHANICS  Mr. Niyas K M	HUN 101 Life Skill  Mr.VASUDEVAN M.	PHT100 ENGINEERING PHYSICS  Mr Jomy Jose	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1
<b>Tu</b>	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Alphonsa	PHT100 ENGINEERING PHYSICS Tutorial  Mr Jomy Jose	EST120 BASICS OF CIVIL ENGINEERING  Ms Sinai Michel	PHT100 ENGINEERING PHYSICS  Mr Jomy Jose	HUN 101 Life Skill  Mr.VASUDEVAN M.	EST120 BASICS OF CIVIL ENGINEERING  Ms Sinai Michel
<b>We</b>	PHT100 ENGINEERING PHYSICS  Mr Jomy Jose	EST 100 ENGINEERING MECHANICS  Mr. Niyas K M	PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical  Mr Jomy Jose / Mr.VASUDEVAN M. / Physics Laboratory / Mr. Sudheep M K		MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Alphonsa	EST120 BASICS OF MECHANICALENGINEERING  Mr.Arunlal M P
<b>Th</b>	PHT100 ENGINEERING PHYSICS  Mr Jomy Jose	EST 100(T) ENGINEERING MECHANICS  Mr. Niyas K M	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Alphonsa	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST120 BASICS OF MECHANICALENGINEERING  Mr.Arunlal M P
<b>Fr</b>	EST120 BASICS OF MECHANICALENGINEERING  Mr.Arunlal M P	EST120 BASICS OF CIVIL ENGINEERING  Ms Sinai Michel	EST 100 ENGINEERING MECHANICS  Mr. Niyas K M	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Alphonsa	EST 100 ENGINEERING MECHANICS  Mr. Niyas K M	MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT  Ms.Alphonsa
<b>Sa</b>	Special Time Table				Special Time Table	



# S1 CSE B

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<b>Mo</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Mr Jomy Jose</b>	<i>HUN 101 Life Skill</i>  <b>Mr.VASUDEVAN M.</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Mr Jomy Jose</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Ramprasidh</b>	<b>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</b>  Mr.Appu Kurian / Ms Aswathi K / Civil workshop /CE / MECHANICAL WORKSHOP/ME / Mr Vijesh Cheriyan / Mr.Stenil Joseph / Mr. Saji Joseph	
<b>Tu</b>	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  <b>Mr Jomy Jose</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Mr Dominic N Thomas</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Ramprasidh</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  <b>Mr.Appu Kurian</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Ramprasidh</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Mr MIDHUN KRISHNAN R</b>
<b>We</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  <b>Mr.Appu Kurian</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr.Ramprasidh</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Mr Dominic N Thomas</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Mr Jomy Jose</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Mr Dominic N Thomas</b>
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Mr Dominic N Thomas</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Mr MIDHUN KRISHNAN R</b>	<b>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</b>  Mr Jomy Jose / Mr.VASUDEVAN M. / Physics Laboratory / Mr. Sudheep M K		<i>EST 100(T) ENGINEERING MECHANICS</i>  <b>Mr.Ramprasidh</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Mr MIDHUN KRISHNAN R</b>
<b>Fr</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Mr Jomy Jose</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  <b>Mr.Appu Kurian</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>HUN 101 Life Skill</i>  <b>Mr.VASUDEVAN M.</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Mr Dominic N Thomas</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms Leena P V</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Prof. George K V</b>	<i>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</i>  Dr Vibhoosha M P / Mr.Shaji George / Civil workshop /CE / MECHANICAL WORKSHOP/ME / Mr Vijesh Cheriyan / Mr. Saji Joseph / Mr.Stenil Joseph		<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr. Vysakh K V</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms Leena P V</b>
<b>Tu</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Prof. George K V</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Ms. Anuragi P</b>	<i>HUN 101 Life Skill</i>  <b>Mr.VASUDEVAN M.</b>	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  <b>Ms Leena P V</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  <b>Mr.Shaji George</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Ms. Anuragi P</b>
<b>We</b>	<i>EST 100(T) ENGINEERING MECHANICS</i>  <b>Mr. Vysakh K V</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  <b>Mr.Shaji George</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Prof. George K V</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>	<i>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</i>  <b>Ms Leena P V / Mr.VASUDEVAN M. / Physics Laboratory / Mr. Sudheep M K</b>	
<b>Th</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr. Vysakh K V</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms Leena P V</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  <b>Ms. Anuragi P</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  <b>Mr.Shaji George</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Prof. George K V</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>
<b>Fr</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr. Vysakh K V</b>	<i>PHT100 ENGINEERING PHYSICS</i>  <b>Ms Leena P V</b>	<i>HUN 101 Life Skill</i>  <b>Mr.VASUDEVAN M.</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Prof. George K V</b>	<i>EST 100 ENGINEERING MECHANICS</i>  <b>Mr. Vysakh K V</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 2</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CSE D

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Niyas K M	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms. Sithara Tom	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Prof. George K V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Dr Vibhoosha M P
<b>Tu</b>	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP  Dr Vibhoosha M P / Mr. Niyas K M / Civil workshop / CE / MECHANICAL WORKSHOP/ME / Mr. Saji Joseph / Mr.Stenil Joseph / Mr Jins George		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Niyas K M
<b>We</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Dr Vibhoosha M P	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Niyas K M	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>EST 100(T) ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical  Ms. Sithara Tom / Physics Laboratory / Mr. Sudheep M K / Mr.VASUDEVAN M.	
<b>Fr</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Dr Vibhoosha M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.
<b>Sa</b>	Special Time Table				Special Time Table	

# S3 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Mr Dominic N Thomas	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  Ms Priji Tomy	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms Ance maria Thomas	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T
<b>Tu</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Anit Thomas M / Ms. Ancy K Suuny / Nidhin Joseph / LAB 8-NEW LAB 2 / Mr Thomas Jacob / Ms Soumya Thomas / Aswathy T S / LAB7-PROJECT LAB		
<b>We</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. Anit Thomas M	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  Ms. Swathi Chandra M T
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms Neethu V K	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Anit Thomas M / Ms. Ancy K Suuny / Nidhin Joseph / LAB 8-NEW LAB 2 / Mr Thomas Jacob / Ms Soumya Thomas / Aswathy T S / LAB7-PROJECT LAB		
<b>Fr</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Mr Dominic N Thomas	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Ms. Ancy K Sunny	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms Neethu V K	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  Ms Priji Tomy
<b>Sa</b>	Special Time Table			Special Time Table		

# S5 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  <b>Dr. Jeethu V Devasia</b>	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  <b>Ms. Suhada C</b>	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  <b>Ms.Anu Treesa George</b>	<b>ADL331 AI AND DATA SCIENCE LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</b>  LAB6-HARDWARE LAB/AD / Ms.Anu Treesa George / LAB4-ACRC LAB / Mr. TIMMY PHILIP / Ms. Anit Thomas M / Dr. Jeethu V Devasia / Mr. Lithin Mathew / Ms Ashmila / Mr.Jayachandran A M		
<b>Tu</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Sr Reema Jose</b>	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  <b>Ms.Anu Treesa George</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms Karthika K</b>	<i>301 (T)FOUNDATIONS OF DATA SCIENCE Tutorial</i>  <b>Ms. Suhada C</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  <b>Dr. Jeethu V Devasia</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Sr Reema Jose</b>
<b>We</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  <b>Dr. Jeethu V Devasia</b>	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  <b>Ms. Suhada C</b>	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  <b>Ms. Suhada C</b>	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  <b>Ms.Anu Treesa George</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Aswathy T S</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Sr Reema Jose</b>
<b>Th</b>	<b>ADL331 AI AND DATA SCIENCE LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</b>  LAB6-HARDWARE LAB/AD / Ms.Anu Treesa George / LAB4-ACRC LAB / Mr. TIMMY PHILIP / Ms. Anit Thomas M / Dr. Jeethu V Devasia / Mr. Lithin Mathew / Ms Ashmila / Mr.Jayachandran A M			<i>AIT307(T) INTRODUCTION TO ARTIFICIAL INTELLIGENCE Tutorial</i>  <b>Ms.Anu Treesa George</b>	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  <b>Ms. Suhada C</b>	<i>AMT305(T) INTRODUCTION TO MACHINE LEARNING Tutorial</i>  <b>Dr. Jeethu V Devasia</b>
<b>Fr</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  <b>Dr. Jeethu V Devasia</b>	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  <b>Sr Reema Jose</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms Karthika K</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Aswathy T S</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms Karthika K</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Sr Reema Jose</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S7 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	ADD 415 PROJECT PHASE I  Dr. Manoj V. Thomas / Ms Namitha P / Ms SHIJIMOL K T / LAB2-PG LAB/CSE			MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial  Aswathy T S	AIT 401 FOUNDATIONS OF DEEP LEARNING  Dr. Reema Mathew A	ADT --- PROGRAM ELECTIVE II  Ms Karthika K
<b>Tu</b>	AIL 411 DEEP LEARNING LAB  Dr. Reema Mathew A / Ms Jissin Kurien / LAB6-HARDWARE LAB/AD / Mr. Lithin Mathew			AIT 401 FOUNDATIONS OF DEEP LEARNING  Dr. Reema Mathew A	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	ADD 415 PROJECT PHASE I  Dr. Manoj V. Thomas / Ms Namitha P / Ms SHIJIMOL K T / LAB2-PG LAB/CSE			MCN 401 INDUSTRIAL SAFETY ENGINEERING  Aswathy T S	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	ADT(T) --- PROGRAM ELECTIVE II Tutorial  Ms Karthika K
<b>Th</b>	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	AIT 401 FOUNDATIONS OF DEEP LEARNING  Dr. Reema Mathew A	MCN 401 INDUSTRIAL SAFETY ENGINEERING  Aswathy T S	AIT 401(T) FOUNDATIONS OF DEEP LEARNING Tutorial  Dr. Reema Mathew A	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	MCN 401 INDUSTRIAL SAFETY ENGINEERING  Aswathy T S	AIT 401 FOUNDATIONS OF DEEP LEARNING  Dr. Reema Mathew A	ADQ 413 SEMINAR  s. Swathi Chandra M T / Muhammed Shfeek		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Jissin Kurien</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  <b>Ms.Anju Sunny</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Ms. Anitha Babu</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  LAB1-COMPUTER CENTER / Mr. Sibi Joseph / Nidhin Joseph / LAB 8-NEW LAB 2 / Ms. Safmina P.K / Ms. Ramitha T. / Ms Jissin Kurien / Mr. Akhil KK		
<b>Tu</b>	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Ms. Safmina P.K</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms. Ramitha T.</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Ms. Anitha Babu</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Jissin Kurien</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms Ashmila</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Ms. Ramitha T.</b>
<b>We</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms.Anju Sunny</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Safmina P.K</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms. Ramitha T.</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  LAB1-COMPUTER CENTER / Mr. Sibi Joseph / Nidhin Joseph / LAB 8-NEW LAB 2 / Ms. Safmina P.K / Ms. Ramitha T. / Ms Jissin Kurien / Mr. Akhil KK		
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Safmina P.K</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms.Alphonsa</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Jissin Kurien</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms. Ramitha T.</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms.Anju Sunny</b>	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  <b>Ms Jissin Kurien</b>
<b>Fr</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Safmina P.K</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms Ashmila</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms Manjusha T</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Jissin Kurien</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Safmina P.K</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms. Ramitha T.</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 303 COMPUTER NETWORKS</i>  Ms.Najira Salam	<i>CXT 307 VIRTUAL REALITY</i>  Mr. Akhil KK	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  Ms.Najira Salam	<i>CXT 309 OBJECT ORIENTED MODELING AND DESIGN</i>  Ms Shumeisa	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Diya Rameshan	<i>CXT 305 WEB PROGRAMMING</i>  Ms Namitha P
<b>Tu</b>	<i>CXT 307 VIRTUAL REALITY</i>  Mr. Akhil KK	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Diya Rameshan	<i>CST 303 COMPUTER NETWORKS</i>  Ms.Najira Salam	<i>CXT 307 VIRTUAL REALITY</i>  Mr. Akhil KK	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Diya Rameshan	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. Safmina P.K
<b>We</b>	<i>CXT 309 OBJECT ORIENTED MODELING AND DESIGN</i>  Ms Shumeisa	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  Ms. Diya Rameshan	<i>CXT 307 VIRTUAL REALITY</i>  Mr. Akhil KK	<i>CXT 309 OBJECT ORIENTED MODELING AND DESIGN</i>  Ms Shumeisa	<i>CXT 305 WEB PROGRAMMING</i>  Ms Namitha P	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Diya Rameshan
<b>Th</b>	CXL 331 WEB PROGRAMMING LAB / CXL 333 VR LAB  Nidhin Joseph / Ms Namitha P / LAB2-PG LAB/CSE / Mr. Akhil KK / Ms Shumeisa Design Lab /CE / Ms SHIJIMOL K T / Ms Silna K V			<i>CXT 305 WEB PROGRAMMING</i>  Ms Namitha P	<i>CST 303 COMPUTER NETWORKS</i>  Ms.Najira Salam	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. Safmina P.K
<b>Fr</b>	<i>CST 303 COMPUTER NETWORKS</i>  Ms.Najira Salam	<i>CXT 305 (T)WEB PROGRAMMING Tutorial</i>  Ms Namitha P	<i>CXT 307(T)VIRTUAL REALITY Tutorial</i>  Mr. Akhil KK	CXL 331 WEB PROGRAMMING LAB / CXL 333 VR LAB  Nidhin Joseph / Ms Namitha P / LAB2-PG LAB/CSE / Mr. Akhil KK / Ms Shumeisa Design Lab /CE / Ms SHIJIMOL K T / Ms Silna K V		
<b>Sa</b>	Special Time Table			Special Time Table		



# S3 CEBS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CBT201(T) DISCRETE MATHEMATICS</i>  <b>Ms.Alphonsa</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms Soumya Thomas</b>	<i>CBT201 DISCRETE MATHEWMATICS</i>  <b>Ms Manjusha T</b>	<i>CBT203(T) Operational Research</i>  <b>Mr Shaminmuth K K</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms.Jijina M. T.</b>	<i>MCN201 SUSTAINABLE ENGINEERING</i>  <b>Ms Anju Ashokan</b>
<b>Tu</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Nidhin Joseph / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / Ms Soumya Thomas / Ms Priji Tomy / Ms Neethu V K / LAB3-LANGUAGE LAB / Mr. TIMMY PHILIP			<i>CBT201 DISCRETE MATHEWMATICS</i>  <b>Ms.Alphonsa</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms.Jijina M. T.</b>	<i>CBT203(T) Operational Research</i>  <b>Mr Shaminmuth K K</b>
<b>We</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms Soumya Thomas</b>	<i>CBT201 DISCRETE MATHEWMATICS</i>  <b>Ms.Alphonsa</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms Soumya Thomas</b>	<i>CBT203(T) Operational Research</i>  <b>Mr Shaminmuth K K</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms.Jijina M. T.</b>	<i>MCN201 SUSTAINABLE ENGINEERING</i>  <b>Ms Anju Ashokan</b>
<b>Th</b>	<i>CBT203(T) Operational Research</i>  <b>Mr Shaminmuth K K</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms.Jijina M. T.</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms Soumya Thomas</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms Silna K V</b>	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Ms.Jijina M. T.</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms Silna K V</b>
<b>Fr</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Nidhin Joseph / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / Ms Soumya Thomas / Ms Priji Tomy / Ms Neethu V K / LAB3-LANGUAGE LAB / Mr. TIMMY PHILIP			<i>CBT201 DISCRETE MATHEWMATICS</i>  <b>Ms Manjusha T</b>	<i>CBT203(T) Operational Research</i>  <b>Mr Shaminmuth K K</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Ms Soumya Thomas</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S3 CC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Bindu Sebastian-Lab / Nidhin Joseph / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / Sr Reema Jose / Ms Karthika K / LAB5-SOFTWARE LAB/CSE / Ms Ashmila			<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Anju Ashokan</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>
<b>Tu</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Anju Ashokan</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Ms Vineesha Narayanan</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms Manjusha T</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms.Anu Treesa George</b>
<b>We</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Bindu Sebastian-Lab / Nidhin Joseph / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / Sr Reema Jose / Ms Karthika K / LAB5-SOFTWARE LAB/CSE / Ms Ashmila			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms Manjusha T</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms.Anu Treesa George</b>
<b>Th</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Anju Ashokan</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms Manjusha T</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Ms Vineesha Narayanan</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  <b>Ms Manjusha T</b>
<b>Fr</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms Manjusha T</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms Anju Ashokan</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Sr Reema Jose</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  <b>Ms Anju Ashokan</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S3 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>NETWORK THEORY</i>  Mr Shinu	<i>ECT201 SOLID STATE DEVICES</i>  Ms Shamyia	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Ms. Vineethamol Abraham	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Ms. Subhalekshmy	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms Reshma K V	<i>ECT201 SOLID STATE DEVICES</i>  Ms Shamyia
<b>Tu</b>	<i>ECT201 SOLID STATE DEVICES</i>  Ms Shamyia	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Ms. Vineethamol Abraham	<i>ECT201 SOLID STATE DEVICES</i>  Ms Shamyia	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms Reshma K V	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Ms. Subhalekshmy	<i>HUT200 PROFESSIONAL ETHICS</i>  Mr Dhanoj Mohan
<b>We</b>	<i>ECT203(T) LOGIC CIRCUIT DESIGN Tutorial</i>  Ms Reshma K V	<i>NETWORK THEORY</i>  Mr Shinu	<i>ECT205(T) NETWORK THEORY Tutorial</i>  Mr Shinu	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Dr. Senthil Kumar	<i>HUT200 PROFESSIONAL ETHICS</i>  Mr Dhanoj Mohan	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  Ms. Vineethamol Abraham
<b>Th</b>	<i>NETWORK THEORY</i>  Mr Shinu	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms Reshma K V	<i>NETWORK THEORY</i>  Mr Shinu	<b>ECL201 SCIENTIFIC COMPUTING LAB</b>  Ms. Anusha Chacko / Ms. Bindu Sebastian / Advanced Communication Lab/ECE / Ms Divya K -Lab		
<b>Fr</b>	<i>ECT201(T) SOLID STATE DEVICES Tutorial</i>  Ms Shamyia	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Dr. Senthil Kumar	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms Reshma K V	<b>ECL203 LOGIC DESIGN LAB</b>  Ms Reshma K V / Ms Shamyia / Mr Thomas M S / Instrumentation Lab/AEI		
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms Reshma K V	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar	<i>AET307(T) ANALOG INTEGRATED CIRCUITS Tutorial</i>  Ms Jinsa Mathew	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu
<b>Tu</b>	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms Reshma K V	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	AEL333 EMBEDDED SYSTEMS LAB  Mr Shinu / Ms Shamyia / Instrumentation Lab/AEI / Mr Jollykutty Sebastian		
<b>We</b>	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms Reshma K V	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	<i>AET303(T) INDUSTRIAL INSTRUMENTATION Tutorial</i>  Ms Reshma K V	<i>AET305(T) COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS Tutorial</i>  Mr Shinu
<b>Th</b>	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>AET301(T) CONTROL SYSTEMS</i>  Dr Glan Devadhas	AEL331 ANALOG INTEGRATED CIRCUITS AND INSTRUMENTATION LAB  Ms Jinsa Mathew / Ms Reshma K V / Electronic circuits Lab/AEI / Mr Thomas M S		
<b>Fr</b>	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	AED415 PROJECT PHASE I  Dr Glan Devadhas / Mr Dhanoj Mohan / Research Lab/AEI / Mr Thomas M S			AED415 PROJECT PHASE I  Dr Glan Devadhas / Mr Dhanoj Mohan / Research Lab/AEI / Mr Thomas M S		
<b>Tu</b>	<i>"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTRO</i>  Mr Dhanoj Mohan	OPEN ELECTIVE  Mr Prabin James		<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	<i>"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTRO</i>  Mr Dhanoj Mohan	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew
<b>We</b>	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms Shamyia	<i>"PROGRAM ELECTIVE II-AET423(T) SCADA AND DISTRIBUTED CONTROL</i>  Mr Dhanoj Mohan	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms Shamyia	<i>AET401 COMMUNICATION ENGINEERING TUT</i>  Ms Shamyia	OPEN ELECTIVE  Mr Prabin James	
<b>Th</b>	<i>"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTRO</i>  Mr Dhanoj Mohan	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms Shamyia	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms Shamyia	AEQ413 SEMINAR  Dr Glan Devadhas / Mr Shinu / Research Lab/AEI / Mr Jollykutty Sebastian		
<b>Fr</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	<i>"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTRO</i>  Mr Dhanoj Mohan	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  Ms Jinsa Mathew	AEL411 PROCESS CONTROL LAB  Mr Dhanoj Mohan / Ms Jinsa Mathew / Mr Jollykutty Sebastian		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>ECT205(T) NETWORK THEORY Tutorial</i>  Mr. Vinod J Thomas	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham
<b>Tu</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Shimna P K	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>ECT201(T) SOLID STATE DEVICES Tutorial</i>  Ms. Bindu Sebastian	<b>ECL201 SCIENTIFIC COMPUTING LAB</b>  Ms. Bindu Sebastian / Ms. Sudharsana Vijayan / Advanced Communication Lab/ECE / Mr. Jyothish Francis / Ms. Jerrin Yomas / Ms. Ann Mathew / Ms Divya K -Lab / DIGITAL ELECTRONICS LAB/ ECE		
<b>We</b>	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham	<i>ECT203(T) LOGIC CIRCUIT DESIGN Tutorial</i>  Ms. Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Tintu George
<b>Th</b>	<b>ECL201 SCIENTIFIC COMPUTING LAB</b>  Ms. Bindu Sebastian / Ms. Sudharsana Vijayan / Advanced Communication Lab/ECE / Mr. Jyothish Francis / Ms. Jerrin Yomas / Ms. Ann Mathew / Ms Divya K -Lab / DIGITAL ELECTRONICS LAB/ ECE			<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Tintu George
<b>Fr</b>	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  Ms. Vineethamol Abraham	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Shimna P K
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C	<i>ECT 305 (T) ANALOG AND DIGITAL COMMUNICATION Tutorial</i>  Ms. Lekshmy S	<i>ECT 301(T) LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms. Grace John M
<b>Tu</b>	ECL331ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ ECL333 DIGITAL SIGNAL PROCESSING LAB  Mr. Vinod J Thomas / Ms. Grace John M / Communication lab/ECE / Mr. Manoj K C / Dr. Jayesh George M / Advanced Communication Lab/ECE / Mr. Josy Francis			<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 (T) CONTROL SYSTEMS Tutorial</i>  Ms. Shimna P K	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C
<b>We</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C	<i>MCN301 DISASTER MANAGEMENT</i>  Ms. Jerrin Yomas	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms. Grace John M	ECL331ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ ECL333 DIGITAL SIGNAL PROCESSING LAB  Mr. Vinod J Thomas / Ms. Grace John M / Communication lab/ECE / Mr. Manoj K C / Dr. Jayesh George M / Advanced Communication Lab/ECE / Mr. Josy Francis		
<b>Th</b>	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S	<i>MCN301 DISASTER MANAGEMENT</i>  Ms. Jerrin Yomas
<b>Fr</b>	<i>ECT 303(T) DIGITAL SIGNAL PROCESSING Tutorial</i>  Mr. Manoj K C	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms. Grace John M	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	ECD 415 PROJECT Dr. D Anto SahayaDhas / Mr. Adarsh K S / Mr. Josy Francis / Advanced Communication Lab/ECE / RESEARCH LAB/ECE			ECD 415 PROJECT Dr. D Anto SahayaDhas / Mr. Adarsh K S / Mr. Josy Francis / Advanced Communication Lab/ECE / RESEARCH LAB/ECE		
<b>Tu</b>	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Dr. D Anto SahayaDhas	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	ECL 411 ELECTROMAGNETICS LAB/ECQ 413 SEMINAR  Ms. Shimna P K / Ms. Lekshmy S / Mr. Joby Joseph / Dr. Roshini T V / Dr. Jayesh George M / Ms. Sini Devasia / Advanced Communication Lab/ECE			<i>ECT 401(T) MICROWVAE AND ANTENNA Tutorial</i>  Ms. Ann Mathew	<i>ECT 413 (T) OPTICAL FIBRE COMMUNICATION Tutorial</i>  Ms. Anusha Chacko	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko
<b>Th</b>	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Dr. D Anto SahayaDhas	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Dr. D Anto SahayaDhas	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	ECL 411 ELECTROMAGNETICS LAB/ECQ 413 SEMINAR  Ms. Shimna P K / Ms. Lekshmy S / Mr. Joby Joseph / Dr. Roshini T V / Dr. Jayesh George M / Ms. Sini Devasia / Advanced Communication Lab/ECE			<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	<i>MCN 401(T) INDUSTRIAL SAFETY AND ENGINEERING Tutorial</i>  Dr. D Anto SahayaDhas	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew
<b>Sa</b>	Special Time Table			Special Time Table		



# S3 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  <b>Ms. Subhalekshmy</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Athira M Thomas</b>	<i>EET201 (T)CIRCUITS AND NETWORKS TUT</i>  <b>Ms Keerthana T V</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Ms Tinu Francis</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Athira M Thomas</b>	<i>EET205 ANALOG ELECTRONICS</i>  <b>Mr Rijoy</b>
<b>Tu</b>	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  <b>Ms. Subhalekshmy</b>	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  <b>Dr Justin Sunil Dhas</b>	<i>EET201 CIRCUITS AND NETWORKS</i>  <b>Ms Keerthana T V</b>	<b>EEL201 CIRCUITS AND MEASUREMENTS LAB/EEL203 ANALOG ELECTRONICS LAB</b>  Ms Tintu George / Mr Prabin James / Mr Prakash James / Mr James George / Electrical Measurements Lab / Mr. Binil Kumar K / Mr. Adarsh K S / Analog Electronics Lab/ECE Mr. Joby Joseph		
<b>We</b>	<i>EET205 ANALOG ELECTRONICS</i>  <b>Mr Rijoy</b>	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  <b>Dr Justin Sunil Dhas</b>	<i>EET205 ANALOG ELECTRONICS</i>  <b>Mr Rijoy</b>	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  <b>Ms. Subhalekshmy</b>	<i>EET201 CIRCUITS AND NETWORKS</i>  <b>Ms Keerthana T V</b>	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  <b>Dr Justin Sunil Dhas</b>
<b>Th</b>	<b>EEL201 CIRCUITS AND MEASUREMENTS LAB/EEL203 ANALOG ELECTRONICS LAB</b>  Ms Tintu George / Mr Prabin James / Mr Prakash James / Mr James George / Electrical Measurements Lab / Mr. Binil Kumar K / Mr. Adarsh K S / Analog Electronics Lab/ECE Mr. Joby Joseph			<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  <b>Dr Justin Sunil Dhas</b>	<i>EET201 CIRCUITS AND NETWORKS</i>  <b>Ms Keerthana T V</b>	<i>EET205(T) ANALOG ELECTRONICS TUT</i>  <b>Mr Rijoy</b>
<b>Fr</b>	<i>EET201 (T)CIRCUITS AND NETWORKS TUT</i>  <b>Ms Keerthana T V</b>	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  <b>Ms. Subhalekshmy</b>	<i>EET203(T) MEASUREMENTS AND INSTRUMENTATION TUT</i>  <b>Dr Justin Sunil Dhas</b>	<i>EET205 ANALOG ELECTRONICS</i>  <b>Mr Rijoy</b>	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  <b>Ms. Subhalekshmy</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Ms Tinu Francis</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EET303 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms Tinu Francis	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K
<b>Tu</b>	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>EET303 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms Tinu Francis	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph
<b>We</b>	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph	<i>EET303(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  Ms Tinu Francis	<i>EEL331 MICROPROCESSORS AND MICROCONTROLLERS LAB</i>  Ms Tinu Francis / Mr Rijoy / Ms Divya K -Lab / DIGITAL ELECTRONICS LAB/ECE		
<b>Th</b>	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>EET303 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms Tinu Francis	<i>EET301 POWER SYSTEMS I Tutorial</i>  Ms Jyothi Joseph	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>EET305 (T) SIGNALS AND SYSTEMS Tutorial</i>  Mr Rojith K
<b>Fr</b>	<i>EEL333 ELECTRICAL MACHINES LAB II</i>  Dr Teena George / Mr James George / Mr Prakash James / Electrical Machines Lab/EEE Ms Jyothi Joseph			<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>EET307(T) SYNCHRONOUS AND INDUCTION MACHINES Tutorial</i>  Ms Tintu George	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	Project Phase I  Ms Laly James / Dr Justin Sunil Dhas			Project Phase I  Ms Laly James / Dr Justin Sunil Dhas		
<b>Tu</b>	<i>Programme elective II(T)(ELECTRIC DRIVES) Tutorial</i>  Dr Teena George	OPEN ELECTIVE  Mr Prabin James		<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	<i>(T)Advanced control system</i>  Athira M Thomas	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew
<b>We</b>	Control systems Lab/Seminar  Dr. Senthil Kumar / Ms Keerthana T V / Mr Rojith K / Athira M Thomas / Sr Anciline Advanced Control System LabAdvanced Control System Lab/EEE		Seminar  Mr Prabin James	<i>(T)Advanced control system</i>  Athira M Thomas	OPEN ELECTIVE  Mr Prabin James	
<b>Th</b>	Control systems Lab/Seminar  Dr. Senthil Kumar / Ms Keerthana T V / Mr Rojith K / Athira M Thomas / Sr Anciline / Advanced Control System LabAdvanced Control System Lab/EEE		Seminar  Mr Prabin James	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George	<i>(T)Advanced control system</i>  Athira M Thomas	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George
<b>Fr</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	<i>(T)Advanced control system</i>  Athira M Thomas	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  Ms Jinsa Mathew	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George	<i>(T)Advanced control system Tutorial</i>  Athira M Thomas	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	MEL 201 COMPUTER AIDED MACHINE DRAWING/MEL 203 MATERIALS TESTING LAB  Mr. Ryne P M / Dr. Sreekanth M P / Mr. Aji Augustine / Mr. Vysakh K V / Mr. Anil Johny CAD LAB/ME			MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT  Ms Divya Thomas	HUT 200-PROFESSIONAL ETHICS  Fr Dr Mani Melvettam
<b>Tu</b>	MET 201(T) MECHANICS OF SOLIDS Tutorial  Mr. Midhun Mukundan	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT  Ms Divya Thomas	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	MCN 201 SUSTAINABLE ENGINEERING  Mr. Niyas K M	MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan
<b>We</b>	MET 203(T) MECHANICS OF FLUIDS Tutorial  Mr. Mejo M Francis	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  Ms Divya Thomas	MEL 201 COMPUTER AIDED MACHINE DRAWING/MEL 203 MATERIALS TESTING LAB  Mr. Ryne P M / Dr. Sreekanth M P / Mr. Aji Augustine / Mr. Vysakh K V / Mr. Anil Johny CAD LAB/ME		
<b>Th</b>	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	MCN 201 SUSTAINABLE ENGINEERING  Mr. Niyas K M	MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	HUT 200-PROFESSIONAL ETHICS  Fr Dr Mani Melvettam
<b>Fr</b>	MET 205 (T)METALLURGY & MATERIAL SCIENCE Tutorial  Cdr. Raju K K (Retd)	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND  Ms Divya Thomas	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  Ms Divya Thomas
<b>Sa</b>	Special Time Table			Special Time Table		

# S5 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	MEL 331 MACHINE TOOLS LAB-II  Mr. Midhun Mukundan / METALLURGY & METROLOGY LAB/ME / MANUFACTURING TECHNOLOGY LAB / Mr.Jayachandran A M / Mr. Ignatious C A / Mr. Biju K J / Mr Shaji Varghese / CNC Lab			MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  Dr. Sreekanth M P	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K
<b>Tu</b>	MET 301 (T)MECHANICS OF MACHINERY  Mr Shaminmuth K K	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  Dr. Sreekanth M P	MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MCN 301- DISASTER MANAGEMENT  Mr. Vysakh K V	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  Dr. Sreekanth M P	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P
<b>We</b>	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P	MET 307 MACHINE TOOLS AND METROLOGY  Mr.Shaji George	MEL 333 THERMAL ENGINEERING LAB-I  Mr.Appu Kurian / THERMAL ENGG LAB / Mr.Robin C R / Mr. Saju Augustine		
<b>Th</b>	MET 307 MACHINE TOOLS AND METROLOGY  Mr.Shaji George	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P	MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MET 305(T) INDUSTRIAL & SYSTEMS ENGINEERING Tutorial  Dr. Sreekanth M P	MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MET 307 MACHINE TOOLS AND METROLOGY  Mr.Shaji George
<b>Fr</b>	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K	MET 307 (T)MACHINE TOOLS AND METROLOGY Tutorial  Mr.Shaji George	MCN 301- DISASTER MANAGEMENT  Mr. Vysakh K V	MET 303(T) THERMAL ENGINEERING Tutorial  Mr. Ryne P M	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	MED415 PROJECT PHASE I  Cdr. Raju K K (Retd) / Mr. Mejo M Francis			MED415 PROJECT PHASE I  Cdr. Raju K K (Retd) / Mr. Mejo M Francis		
<b>Tu</b>	MMELMS  Mr.Shaji George / Mr.Dilin Dinesh / Dr.S Christopher Ezhil Sing / Dr. Sridharan P Mr.Robin C R / Mr Shaji Varghese / THERMAL ENGG LAB / Heat Transfer Lab/ME			MET413(T)ADVANCED METHODS IN NONDESTRUCTIVE TESTING  Mr. Aji Augustine	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	MET 401(T) DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Mr Shaminmuth K K	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh
<b>Th</b>	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MCN401(T) INDUSTRIAL SAFETY ENGINEERING TUT  Mr Shaminmuth K K	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Mr Shaminmuth K K	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Mr Shaminmuth K K	MMELMS  Mr.Shaji George / Mr.Dilin Dinesh / Dr.S Christopher Ezhil Sing / Dr. Sridharan P Mr.Robin C R / Mr Shaji Varghese / THERMAL ENGG LAB / Heat Transfer Lab/ME		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CET201- MECHANICS OF SOLIDS</i>  Mr MIDHUN KRISHNAN R	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Dr Vra Sathappan	<i>CET205(T)- SURVEYING &amp; GEOMATICS</i>  Mr Abhijath	<i>CET203(T)- FLUID MECHANICS&amp; HYDRAULICS</i>  Ms. Athira Rajandran	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms Divya Thomas	<i>CET201- MECHANICS OF SOLIDS</i>  Mr MIDHUN KRISHNAN R
<b>Tu</b>	<i>CET201- MECHANICS OF SOLIDS</i>  Mr MIDHUN KRISHNAN R	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Mr Abhijath	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms Divya Thomas	<b>CEL203- SURVEY LAB</b>  Ms Anita Jose / Mr Vijesh Cheriyan / Survey lab / Ms Aswathi K		
<b>We</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Ms. Athira Rajandran	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Ms. Athira Rajandran	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Ms Divya Thomas	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Mr Abhijath	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Dr Vra Sathappan	<i>HUT200 PROFESSIONAL ETHICS</i>  Mr Logi N Bobby
<b>Th</b>	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Mr Abhijath	<i>HUT200 PROFESSIONAL ETHICS</i>  Mr Logi N Bobby	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Mr Abhijath	<b>CEL201- CIVIL ENGINEERING PLANNING Lab</b>  Dr Biju Mathew / Ms. Anitha Babu / Design Lab /CE / Mr.Sherin P S		
<b>Fr</b>	<i>CET201(T)- MECHANICS OF SOLIDS</i>  Mr MIDHUN KRISHNAN R	<i>CET201- MECHANICS OF SOLIDS</i>  Mr MIDHUN KRISHNAN R	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  Ms Divya Thomas	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Ms. Athira Rajandran	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Ms. Athira Rajandran	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Ms Divya Thomas
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CET 303(T)- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>MCN301 DISASTER MANAGEMENT</i>  Mr Logi N Bobby	<i>CET 301(T)- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>CET 305(T)- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony
<b>Tu</b>	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Fr. Tony K Chackochan	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>MCN301 DISASTER MANAGEMENT</i>  Mr Logi N Bobby
<b>We</b>	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  Fr. Tony K Chackochan / Mr Saneesh K / Ms Hridya P / MATERIAL TESTING LAB/CE Mr Jins George / Mr.Sherin P S / GEOTECHNICAL ENGINEERING LAB / Ms. Anitha Babu			<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P
<b>Th</b>	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Fr. Tony K Chackochan	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P
<b>Fr</b>	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Fr. Tony K Chackochan	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  Fr. Tony K Chackochan / Mr Saneesh K / Ms Hridya P / MATERIAL TESTING LAB/CE Mr Jins George / Mr.Sherin P S / GEOTECHNICAL ENGINEERING LAB / Ms. Anitha Babu		
<b>Sa</b>	Special Time Table			Special Time Table		



# S7 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CED415 PROJECT PHASE I  Mr Rojin P / Ms Hridya P			CED415 PROJECT PHASE I  Mr Rojin P / Ms Hridya P		
<b>Tu</b>	CE431 ENVIRONMENTAL ENGINEERING LAB / CE451 SEMINAR  Mr Logi N Bobby / Ms. Athira Rajandran / Ms. Resmitha Rani Antony / Dr Vra Sathappan Mr. Nivin C VIju / ENVIRONMENTAL ENGINEERING LAB			<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>
<b>Th</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	CE431 ENVIRONMENTAL ENGINEERING LAB / CE451 SEMINAR  Mr Logi N Bobby / Ms. Athira Rajandran / Ms. Resmitha Rani Antony / Dr Vra Sathappan Mr. Nivin C VIju / ENVIRONMENTAL ENGINEERING LAB			<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CED415 PROJECT PHASE I  Ms. Anuragi P / Ms. Athira Rajandran			CED415 PROJECT PHASE I  Ms. Anuragi P / Ms. Athira Rajandran		
<b>Tu</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Rojin P</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Sinai Michel</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Abhijath</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Abhijath</b>	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	CE431 ENVIRONMENTAL ENGINEERING LAB / CE451 SEMINAR  Ms. Resmitha Rani Antony / Ms Sinai Michel / Mr MIDHUN KRISHNAN R / Mr Abhijath / ENVIRONMENTAL ENGINEERING LAB / Mr. Nivin C VJju			<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Rojin P</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Sinai Michel</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Abhijath</b>
<b>Th</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Sinai Michel</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Sinai Michel</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Rojin P</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Sinai Michel</b>	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Rojin P</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Abhijath</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Rojin P</b>	CE431 ENVIRONMENTAL ENGINEERING LAB / CE451 SEMINAR  Ms. Resmitha Rani Antony / Ms Sinai Michel / Mr MIDHUN KRISHNAN R / Mr Abhijath / ENVIRONMENTAL ENGINEERING LAB / Mr. Nivin C VJju		
<b>Sa</b>	Special Time Table			Special Time Table		

# M3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	223PCE001 Project Phase I			223AGE010 REUSE AND RECYCLE TECHNOLOGY  Ms. Anitha Babu	223PCE001 Project Phase I	223PCE001 Project Phase I
<b>Tu</b>	223AGE010 REUSE AND RECYCLE TECHNOLOGY  Ms. Anitha Babu	223PCE001 Project Phase I	223PCE001 Project Phase I	223PCE001 Project Phase I  Dr Biju Mathew		
<b>We</b>	223PCE001 Project Phase I			223AGE010 REUSE AND RECYCLE TECHNOLOGY  Ms. Anitha Babu	223PCE001 Project Phase I	223PCE001 Project Phase I
<b>Th</b>	223PCE001 Project Phase I  Dr Biju Mathew			223PCE001 Project Phase I		
<b>Fr</b>	223PCE001 Project Phase I			223PCE001 Project Phase I		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 201 DATA STRUCTURES</i>  Ms Aswathi Radhakrishnan	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>CST 201 DATA STRUCTURES</i>  Ms Aswathi Radhakrishnan	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms.Anju Sunny	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms Amrutha	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  Ms Amrutha
<b>Tu</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Tintu Devasia / Ms. Neena V. V. / Ms Ms Liji Merlin Kurian / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T / Ms Silna K V / Mr. Ignatious C A			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Ashmila
<b>We</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms Amrutha	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>CST 201 DATA STRUCTURES</i>  Ms Aswathi Radhakrishnan	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms Amrutha
<b>Th</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. Tintu Devasia	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Ms Aswathi Radhakrishnan	<i>CST 201 DATA STRUCTURES</i>  Ms Aswathi Radhakrishnan	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Ashmila	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr. Abhiram P
<b>Fr</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Tintu Devasia / Ms. Neena V. V. / Ms Ms Liji Merlin Kurian / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T / Ms Silna K V / Mr. Ignatious C A			<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms Amrutha	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr. Abhiram P
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  <b>Mr Dominic N Thomas</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms Ashila K A / Ms.Najira Salam / Ms. Suhada C / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T / Ms Nisha P V / Mr. Ignatious C A		
<b>Tu</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  <b>Ms. Sreedaya M</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>
<b>We</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms Ashila K A / Ms.Najira Salam / Ms. Suhada C / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T / Ms Nisha P V / Mr. Ignatious C A		
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms. Sreeraji Narayanan</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms. Sreeraji Narayanan</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  <b>Ms. Ramitha T.</b>
<b>Fr</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Ms Ashila K A</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Ms.Najira Salam</b>	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  <b>Ms. Sreedaya M</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S3 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Ms. Vidhya S. S.	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Tintu Devasia	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan
<b>Tu</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Vidhya S. S. / Ms Ujwala Vijayan / LAB2-PG LAB/CSE / LAB5-SOFTWARE LAB CSE / Ms SHIJIMOL K T / Ms. Bindu Sebastian-Lab / Ms Amrutha / Ms Anju Ashokan		
<b>We</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms Ance maria Thomas	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  Muhammed Shefeek
<b>Th</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms Ujwala Vijayan	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Ms. Vidhya S. S. / Ms Ujwala Vijayan / LAB2-PG LAB/CSE / LAB5-SOFTWARE LAB CSE / Ms SHIJIMOL K T / Ms. Bindu Sebastian-Lab / Ms Amrutha / Ms Anju Ashokan		
<b>Fr</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  Muhammed Shefeek	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  Ms. Swathi Chandra M T	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Tintu Devasia
<b>Sa</b>	Special Time Table			Special Time Table		

# S5 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Mr. Rijin I K	<i>CST 305 SYSTEM SOFTWARE</i>  Ms. Divya B	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms. Divya K	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms Liji Merlin Kurian	<i>CST 303 COMPUTER NETWORKS</i>  Ms Dinsha P K	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Mr. Rijin I K
<b>Tu</b>	<i>CST 303 COMPUTER NETWORKS</i>  Ms Dinsha P K	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. Sisna P	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Mr. Rijin I K	<i>CST 305 SYSTEM SOFTWARE</i>  Ms. Divya B	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  Ms Dinsha P K	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms. Divya K
<b>We</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. Sisna P	<i>CST 307(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  Ms. Divya K	<i>CST 303 COMPUTER NETWORKS</i>  Ms Dinsha P K	<b>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</b>  Ms. DIVYA K. / Ms. Rahna C M / Ms. Sisna P / Ms.Rajitha K V / LAB4-ACRC LAB Mr. TIMMY PHILIP / Mr. Lithin Mathew / LAB6-HARDWARE LAB/AD Mr.Jayachandran A M		
<b>Th</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. Sisna P	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Mr. Rijin I K	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms. Divya K	<i>CST 303 COMPUTER NETWORKS</i>  Ms Dinsha P K	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms Liji Merlin Kurian	<i>CST 305 (T)SYSTEM SOFTWARE Tutorial</i>  Ms. Divya B
<b>Fr</b>	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  Mr. Rijin I K	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms. Divya K	<i>CST 305 SYSTEM SOFTWARE</i>  Ms. Divya B	<b>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</b>  Ms. DIVYA K. / Ms. Rahna C M / Ms. Sisna P / Ms.Rajitha K V / LAB4-ACRC LAB Mr. TIMMY PHILIP / Mr. Lithin Mathew / LAB6-HARDWARE LAB/AD Mr.Jayachandran A M		
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  <b>Dr. Vadhana Kumari(CS3)</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Mr. Abdul Latheef</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>Ms.Rajitha K V</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Neena V. V.</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Mr. Abdul Latheef</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms. Manju M</b>
<b>Tu</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>Ms.Rajitha K V</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Dr. Vadhana Kumari(CS3)</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Ms. Rahna C M</b>	<b>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</b>  Mr. Abdul Latheef / Mr. Rijin I K / Ms Sreelakshmi M / Dr. Vadhana Kumari(CS3) / Mr. TIMMY PHILIP / LAB4-ACRC LAB / Mr. Lithin Mathew / LAB6-HARDWARE LAB AD / Mr Shaji Varghese		
<b>We</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Neena V. V.</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Mr. Abdul Latheef</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>Ms.Rajitha K V</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Dr. Vadhana Kumari(CS3)</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Neena V. V.</b>	<i>CST 307(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  <b>Mr. Abdul Latheef</b>
<b>Th</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Mr. Abdul Latheef</b>	<i>CST 305 (T)SYSTEM SOFTWARE Tutorial</i>  <b>Ms.Rajitha K V</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Neena V. V.</b>	<b>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</b>  Mr. Abdul Latheef / Mr. Rijin I K / Ms Sreelakshmi M / Dr. Vadhana Kumari(CS3) / Mr. TIMMY PHILIP / LAB4-ACRC LAB / Mr. Lithin Mathew / LAB6-HARDWARE LAB AD / Mr Shaji Varghese		
<b>Fr</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms. Manju M</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Ms. Rahna C M</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Dr. Vadhana Kumari(CS3)</b>	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  <b>Ms. Neena V. V.</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Dr. Vadhana Kumari(CS3)</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms. Manju M</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		



# S5 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  Ms. Sreeraji Narayanan / Mr. Abhiram P / Ms Ms Liji Merlin Kurian / LAB4-ACRC LAB Mr. TIMMY PHILIP / Mr. Lithin Mathew / Ms Neethu V K / LAB6-HARDWARE LAB AD			CST 307 MICROPROCESSOR S AND MICROCONTROLLER S  Ms. Sreeraji Narayanan	CST 305 SYSTEM SOFTWARE  Ms. Neethu Mathew	CST 303 COMPUTER NETWORKS  Ms Dinsha P K
<b>Tu</b>	CST 307 MICROPROCESSOR S AND MICROCONTROLLER S  Ms. Sreeraji Narayanan	CST 305 SYSTEM SOFTWARE  Ms. Neethu Mathew	CST 303 COMPUTER NETWORKS  Ms Dinsha P K	CST 307 MICROPROCESSOR S AND MICROCONTROLLER S  Ms. Sreeraji Narayanan	MCN 301 DISASTER MANAGEMENT  Ms Nisha P V	CST 305 SYSTEM SOFTWARE  Ms. Neethu Mathew
<b>We</b>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  Ms. Sreeraji Narayanan / Mr. Abhiram P / Ms Ms Liji Merlin Kurian / LAB4-ACRC LAB Mr. TIMMY PHILIP / Mr. Lithin Mathew / Ms Neethu V K / LAB6-HARDWARE LAB AD			CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  Ms. Diya Rameshan	CST 303 COMPUTER NETWORKS  Ms Dinsha P K	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  Ms Sreelakshmi M
<b>Th</b>	CST 303(T) COMPUTER NETWORKS Tutorial  Ms Dinsha P K	CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial  Ms. Diya Rameshan	CST 303 COMPUTER NETWORKS  Ms Dinsha P K	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  Ms. Diya Rameshan	CST 305 (T)SYSTEM SOFTWARE Tutorial  Ms. Neethu Mathew	MCN 301 DISASTER MANAGEMENT  Ms Nisha P V
<b>Fr</b>	CST 307 MICROPROCESSOR S AND MICROCONTROLLER S  Ms. Sreeraji Narayanan	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  Ms Sreelakshmi M	CST 307(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial  Ms. Sreeraji Narayanan	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  Ms. Diya Rameshan	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  Ms Sreelakshmi M	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  Ms. Diya Rameshan
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Dinsha P K / Ms. Diya Rameshan / Ms. Sisna P / Ms. Sreedaya M / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph			CST401(T)ARTIFICIAL INTELLIGENCE TUT  <b>Mr. Abhiram P</b>	CST 463(T) WEB PROGRAMMING TUT  <b>Ms Shumeisa</b>	CST 463 WEB PROGRAMMING  <b>Ms Shumeisa</b>
<b>Tu</b>	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  <b>Ms Ujwala Vijayan</b>	CST401 ARTIFICIAL INTELLIGENCE  <b>Mr. Abhiram P</b>	CST 463 WEB PROGRAMMING  <b>Ms Shumeisa</b>	CST 463 WEB PROGRAMMING  <b>Ms Shumeisa</b>	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	CSD415 PROJECT PHASE I  Ms. Manju M / Mr Thomas Jacob / LAB7-PROJECT LAB / Ms Priji Tomy			CSD415 PROJECT PHASE I  Ms. Manju M / Mr Thomas Jacob / LAB7-PROJECT LAB / Ms Priji Tomy		
<b>Th</b>	CST401 ARTIFICIAL INTELLIGENCE  <b>Mr. Abhiram P</b>	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  <b>Ms Ujwala Vijayan</b>	CST401 ARTIFICIAL INTELLIGENCE  <b>Mr. Abhiram P</b>	CST 463 WEB PROGRAMMING  <b>Ms Shumeisa</b>	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Dinsha P K / Ms. Diya Rameshan / Ms. Sisna P / Ms. Sreedaya M / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph			MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  <b>Ms Ujwala Vijayan</b>	CST401 ARTIFICIAL INTELLIGENCE  <b>Mr. Abhiram P</b>	MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial  <b>Ms Ujwala Vijayan</b>
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSD415 PROJECT PHASE I  Ms Sreelakshmi M / LAB7-PROJECT LAB / Mr Thomas Jacob / Muhammed Shfeek			CSD415 PROJECT PHASE I  Ms Sreelakshmi M / LAB7-PROJECT LAB / Mr Thomas Jacob / Muhammed Shfeek		
<b>Tu</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Rajitha K V	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Ashila K A / Ms. Divya B / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph / Ms Nisha P V / Ms Aswathi Radhakrishnan / Mr. Saju Augustine			<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M
<b>Th</b>	<i>CST 463(T) WEB PROGRAMMING TUT</i>  Ms. Suhada C	<i>CST401(T)ARTIFICIAL INTELLIGENCE TUT</i>  Ms. Sreedaya M	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Rajitha K V	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Rajitha K V	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  Ms.Rajitha K V	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Ashila K A / Ms. Divya B / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph / Ms Nisha P V / Ms Aswathi Radhakrishnan / Mr. Saju Augustine		
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Neethu Mathew	<i>CST 463 WEB PROGRAMMING</i>  Ms. Rahna C M	<i>CST 463 WEB PROGRAMMING</i>  Ms. Rahna C M	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Vineesha Narayanan	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Vineesha Narayanan	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Neethu Mathew
<b>Tu</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms. Manju M / Dr. Ranji P Cheriyan / Mr. Sibi Joseph / LAB1-COMPUTER CENTER Ms Vineesha Narayanan / Ms Amrutha / Muhammed Shfeek / Mr. Saju Augustine			<i>CST 463 WEB PROGRAMMING</i>  Ms. Rahna C M	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>We</b>	<i>CST 463 WEB PROGRAMMING</i>  Ms. Rahna C M	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  Ms Vineesha Narayanan	<i>CST 463(T) WEB PROGRAMMING TUT</i>  Ms. Rahna C M	<i>CST401(T)ARTIFICIAL INTELLIGENCE TUT</i>  Ms. Neethu Mathew	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Vineesha Narayanan	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Neethu Mathew
<b>Th</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms. Manju M / Dr. Ranji P Cheriyan / Mr. Sibi Joseph / LAB1-COMPUTER CENTER Ms Vineesha Narayanan / Ms Amrutha / Muhammed Shfeek / Mr. Saju Augustine			<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Neethu Mathew	OPEN ELECTIVE  Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V / Ms Aswathi Radhakrishnan	
<b>Fr</b>	CSD415 PROJECT PHASE I  Ms. Neethu Mathew / LAB7-PROJECT LAB / Mr Thomas Jacob / Mr. Abdul Latheef			CSD415 PROJECT PHASE I  Ms. Neethu Mathew / LAB7-PROJECT LAB / Mr Thomas Jacob / Mr. Abdul Latheef		
<b>Sa</b>	Special Time Table			Special Time Table		

# S1 ADS A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>HUN 101 Life Skill</i>  Fr Jomit George	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>EST 130 Basics of Electrical Engineering</i>  Ms Shelma George	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Sudharsana Vijayan
<b>Tu</b>	ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Ms Jyothi Joseph / Ms. Shimna P K / Mr. Joby Joseph / A / Sr Anciline / Mr James George / C		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  Mr.Shijith Thomas	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Sing
<b>We</b>	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Sudharsana Vijayan	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	EST 110 Engineering Graphics Practical  Dr.S Christopher Ezhil Sing		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1
<b>Th</b>	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Sing	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms. Vineethamol Abraham	<i>HUN 101 Life Skill</i>  Fr Jomit George	CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Mr.Shijith Thomas / CC / Mr. Nivin C Viju / Fr Jomit George	
<b>Fr</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Sing	<i>EST 130 Basics of Electrical Engineering</i>  Ms Shelma George	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms. Vineethamol Abraham	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Sudharsana Vijayan	<i>EST 130 Basics of Electrical Engineering</i>  Ms Shelma George
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 ADS B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Anju Sunny	<i>HUN 101 Life Skill</i>  Fr Jomit George	ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Mr. Manoj K C / Mr Rijoy / E / Mr James George / Sr Anciline / A / Mr. Jyothish Francis		CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Mr.Shijith Thomas / CC / Mr. Nivin C VJju / Fr Jomit George	
<b>Tu</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Anju Sunny	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>EST 130 Basics of Electrical Engineering</i>  Mr Rijoy	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Anju Sunny
<b>We</b>	<i>EST 110 Engineering Graphics</i>  Mr.Dilin Dinesh	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Grace John M	<i>HUN 101 Life Skill</i>  Fr Jomit George	<i>EST 110 Engineering Graphics</i>  Mr.Dilin Dinesh	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Anju Sunny	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Grace John M	EST 110 Engineering Graphics Practical  Mr.Dilin Dinesh		<i>EST 130 Basics of Electrical Engineering</i>  Mr Rijoy	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 1
<b>Fr</b>	<i>EST 110 Engineering Graphics</i>  Mr.Dilin Dinesh	<i>CYT100 ENGINEERING CHEMISTRY</i>  Mr.Shijith Thomas	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Grace John M	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms.Anju Sunny	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  Mr.Shijith Thomas	<i>EST 130 Basics of Electrical Engineering</i>  Mr Rijoy
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 CSCS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rojith K</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Ramprasidh</b>	CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Dr Anupama / CC / Mr. Nivin C VIju / Fr Dr Mani Melvettam		<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Ms.Alphonsa</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Ramprasidh</b>
<b>Tu</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Dr Anupama</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rojith K</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>
<b>We</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Dr Anupama</b>	<i>HUN 101 Life Skill</i>  <b>Fr Dr Mani Melvettam</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>HUN 101 Life Skill</i>  <b>Fr Dr Mani Melvettam</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Dr Anupama</b>
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	EST 110 Engineering Graphics Practical  <b>Mr.Ramprasidh</b>		ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Ms Tinu Francis / Ms. Sudharsana Vijayan / E / Sr Anciline / Mr Prakash James / A / Mr. Josy Francis	
<b>Fr</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>Dr Anupama</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms.Alphonsa</b>	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  <b>Dr Anupama</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Rojith K</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr.Ramprasidh</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CSBS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>FASH 1</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  <b>Mr Prabin James / Ms. Anusha Chacko / Mr Prakash James / Sr Anciline / E / A / Mr. Jyothish Francis</b>	
<b>Tu</b>	<i>EST 110 Engineering Graphics</i>  <b>Dr. Sreekanth M P</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Adarsh K S</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>FASH 1</b>	<i>EST 110 Engineering Graphics Practical</i>  <b>Dr. Sreekanth M P</b>	
<b>We</b>	<i>EST 110 Engineering Graphics</i>  <b>Dr. Sreekanth M P</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>FASH 1</b>	<i>HUN 101 Life Skill</i>  <b>AD 8 / Fr Jomit George</b>	<i>CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical</i>  <b>FASH 2 / CC / Mr. Nivin C VJju / AD 8 / Fr Jomit George</b>	
<b>Th</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>FASH 1</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>	<i>HUN 101 Life Skill</i>  <b>AD 8 / Fr Jomit George</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Adarsh K S</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>
<b>Fr</b>	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  <b>FASH 2</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Adarsh K S</b>	<i>EST 110 Engineering Graphics</i>  <b>Dr. Sreekanth M P</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>FASH 1</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	



# S1 CSD&AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CYT100(T) ENGINEERING CHEMISTRY TUTORIAL</i>  <b>FASH 2</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr. Ryne P M</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>
<b>Tu</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 110 Engineering Graphics Practical</i>  <b>Mr. Ryne P M</b>		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>
<b>We</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>HUN 101 Life Skill</i>  <b>Fr Dr Mani Melvettam</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 130 Basics of Electrical Engineering</i>  <b>Mr Prabin James</b>	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  <b>Dr. Senthil Kumar / Ms. Ann Mathew / E / Mr James George / Mr Prakash James / Electronic circuits Lab/ AEI / Mr Thomas M S</b>	
<b>Th</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr. Ryne P M</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>	<i>CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical</i>  <b>FASH 2 / CC / Mr. Nivin C Viju / Fr Dr Mani Melvettam</b>		<i>HUN 101 Life Skill</i>  <b>Fr Dr Mani Melvettam</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  <b>Ms Divya Thomas</b>
<b>Fr</b>	<i>EST 110 Engineering Graphics</i>  <b>Mr. Ryne P M</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  <b>Ms Divya Thomas</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  <b>F- IELTS 1</b>	<i>EST 130 Basics of Electronics Engineering</i>  <b>Mr. Binil Kumar K</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  <b>FASH 2</b>
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms Ance maria Thomas	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical  Ms Leena P V / Dr Teena George / PP / Mr. Sudheep M K		<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Aji Augustine
<b>Tu</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	<i>HUN 101 Life Skill</i>  Dr Teena George
<b>We</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	<i>HUN 101 Life Skill</i>  Dr Teena George	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2
<b>Th</b>	<i>EST 100(T) ENGINEERING MECHANICS</i>  Mr.Arunlal M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP  Mr. Aji Augustine / Ms Aswathi K / C / M / Mr.Stenil Joseph / Mr. Saji Joseph / Mr Vijesh Cheriyan		<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms Leena P V	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V
<b>Fr</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Ance maria Thomas	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Aji Augustine	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Aji Augustine	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Divya Thomas	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms. Sithara Tom	<i>EST 100(T) ENGINEERING MECHANICS</i>  Mr.Dilin Dinesh	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Dilin Dinesh
<b>Tu</b>	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr.Arunlal M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Divya Thomas	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</i>  Ms. Anusha Chacko / Ms. Sithara Tom / PP / Mr. Sudheep M K	
<b>We</b>	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr.Arunlal M P	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms Divya Thomas	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Dilin Dinesh	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P
<b>Th</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr.Arunlal M P	<i>HUN 101 Life Skill</i>  Ms. Anusha Chacko	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Divya Thomas	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Divya Thomas	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Dilin Dinesh
<b>Fr</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Dilin Dinesh	<i>HUN 101 Life Skill</i>  Ms. Anusha Chacko	<i>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</i>  Mr.Arunlal M P / Mr Rojin P / M / C / Mr. Saji Joseph / Mr.Stenil Joseph / Mr Vijesh Cheriyan	
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CE&ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CYL 120 ENGINEERING CHEMISTRY LAB/HUN 101 LIFE SKILLS Practical  Dr Anupama / Dr. Sridharan P / CC / Mr. Nivin C Viju		MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT  Ms. Subhalekshmy	EST 130 Basics of Electronics Engineering  Ms. Sudharsana Vijayan	CYT100 ENGINEERING CHEMISTRY  Dr Anupama	EST 130 Basics of Electrical Engineering  Ms Jyothi Joseph
<b>Tu</b>	CYT100 ENGINEERING CHEMISTRY  Dr Anupama	EST 130 Basics of Electronics Engineering  Ms. Sudharsana Vijayan	EST 130 Basics of Electrical Engineering  Ms Jyothi Joseph	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST 110 Engineering Graphics  Mr. Midhun Mukundan	CYT100(T) ENGINEERING CHEMISTRY TUTORIAL  Dr Anupama
<b>We</b>	EST 110 Engineering Graphics  Mr. Midhun Mukundan	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	EST 130 Basics of Electrical Engineering  Ms Jyothi Joseph	EST 130 Basics of Electronics Engineering  Ms. Sudharsana Vijayan	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	HUN 101 Life Skill  Dr. Sridharan P
<b>Th</b>	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST 110 Engineering Graphics  Mr. Midhun Mukundan	CYT100 ENGINEERING CHEMISTRY  Dr Anupama	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	CYT100 ENGINEERING CHEMISTRY  Dr Anupama	HUN 101 Life Skill  Dr. Sridharan P
<b>Fr</b>	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms. Subhalekshmy	Remedial / Booster/ Value added course (IELTS)  F- IELTS 1	EST 110 Engineering Graphics Practical  Mr. Midhun Mukundan		ESL 130 Electronics Workshop/ESL 130 Electrical Workshop  Mr. Vinod J Thomas / Ms Jyothi Joseph / E / A / Mr Prakash James / Mr James George / Mr. Jyothish Francis	
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Niyas K M	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Alphonsa	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Arunlal M P	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P
<b>Tu</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Alphonsa	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2
<b>We</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Niyas K M	<i>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</i>  Mr Jomy Jose / Mr.VASUDEVAN M. / PP / Mr. Sudheep M K		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Alphonsa	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Niyas K M
<b>Th</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>EST 100(T) ENGINEERING MECHANICS</i>  Mr. Niyas K M	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Ms.Alphonsa	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Niyas K M	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Arunlal M P
<b>Fr</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Arunlal M P	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P	<i>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</i>  Mr.Arunlal M P / M / C / Mr. Saji Joseph / Mr.Stenil Joseph / Mr Vijesh Cheriyan / Dr Vibhoosha M P		<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Ms.Alphonsa	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Mr Jomy Jose
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Ramprasidh	<i>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</i>  Mr.Appu Kurian / Ms Aswathi K / C / M / Mr Vijesh Cheriyan / Mr.Stenil Joseph / Mr. Saji Joseph	
<b>Tu</b>	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Mr Jomy Jose	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Mr Dominic N Thomas	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Ramprasidh	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Appu Kurian	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Ramprasidh	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P
<b>We</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Appu Kurian	<i>EST 100 ENGINEERING MECHANICS</i>  Mr.Ramprasidh	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Mr Dominic N Thomas	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Mr Dominic N Thomas
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Mr Dominic N Thomas	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P	<i>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</i>  Mr Jomy Jose / Mr.VASUDEVAN M. / PP / Mr. Sudheep M K		<i>EST 100(T) ENGINEERING MECHANICS</i>  Mr.Ramprasidh	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms Shimna P
<b>Fr</b>	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>PHT100 ENGINEERING PHYSICS</i>  Mr Jomy Jose	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Appu Kurian	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Mr Dominic N Thomas
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	

# S1 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP  Dr Vibhoosha M P / Mr.Shaji George / C / M / Mr Vijesh Cherian / Mr. Saji Joseph / Mr.Stenil Joseph		<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Vysakh K V	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V
<b>Tu</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms Leena P V	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Shaji George	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P
<b>We</b>	<i>EST 100(T) ENGINEERING MECHANICS</i>  Mr. Vysakh K V	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Shaji George	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical  Ms Leena P V / Mr.VASUDEVAN M. / PP / Mr. Sudheep M K	
<b>Th</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Vysakh K V	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Anuragi P	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr.Shaji George	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2
<b>Fr</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Vysakh K V	<i>PHT100 ENGINEERING PHYSICS</i>  Ms Leena P V	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Prof. George K V	<i>EST 100 ENGINEERING MECHANICS</i>  Mr. Vysakh K V	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2
<b>Sa</b>	Special Time Table				Special Time Table	

# S1 CSE D

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Niyas K M	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms. Sithara Tom	<i>MAT 101(T) LINEAR ALGEBRA AND CALCULUS TUT</i>  Prof. George K V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Dr Vibhoosha M P
<b>Tu</b>	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>ESL 120 BASIC CIVIL WORKSHOP/ESL 120 BASIC MECHANICAL WORKSHOP</i>  Dr Vibhoosha M P / Mr. Niyas K M / C / M / Mr. Saji Joseph / Mr.Stenil Joseph / Mr Jins George		<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Niyas K M
<b>We</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Dr Vibhoosha M P	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Niyas K M	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing
<b>Th</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>EST 100(T) ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>PHL120 ENGINEERING PHYSICS LAB / HUN 101 LIFE SKILLS Practical</i>  Ms. Sithara Tom / PP / Mr. Sudheep M K / Mr.VASUDEVAN M.	
<b>Fr</b>	<i>EST 100 ENGINEERING MECHANICS</i>  Dr.S Christopher Ezhil Sing	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Dr Vibhoosha M P	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Sithara Tom	<i>Remedial / Booster/ Value added course (IELTS)</i>  F- IELTS 2	<i>HUN 101 Life Skill</i>  Mr.VASUDEVAN M.
<b>Sa</b>	<b>Special Time Table</b>				<b>Special Time Table</b>	



# S3 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Mr Dominic N Thomas	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  AD 11	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms Ance maria Thomas	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T
<b>Tu</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms. Anit Thomas M / AD 12 / Ms. Ancy K Sunny / Sr Reema Jose / LAB6-HARDWARE LAB/AD / CS-TECH 1 / LAB 8-NEW LAB 2 / Mr Thomas Jacob		
<b>We</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  AD 11	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  Ms. Swathi Chandra M T
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. Ancy K Sunny	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. Anit Thomas M	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms. Anit Thomas M / AD 12 / Ms. Ancy K Sunny / Sr Reema Jose / LAB6-HARDWARE LAB/AD / CS-TECH 1 / LAB 8-NEW LAB 2 / Mr Thomas Jacob		
<b>Fr</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. Swathi Chandra M T	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Mr Dominic N Thomas	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  AD 12	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Ms. Ancy K Sunny	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  AD 12	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Anit Thomas M
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 303 COMPUTER NETWORKS</i>  AD 11	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  AD 10	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  Ms.Anu Treesa George	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  AD 12	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms Karthika K	<i>MCN 301 DISASTER MANAGEMENT</i>  AD 9
<b>Tu</b>	<i>CST 303 COMPUTER NETWORKS</i>  AD 11	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  Ms.Anu Treesa George	<i>AMT305(T) INTRODUCTION TO MACHINE LEARNING Tutorial</i>  AD 12	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms Karthika K	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  AD 10	<i>MCN 301 DISASTER MANAGEMENT</i>  AD 9
<b>We</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  AD 12	<i>CST 303 COMPUTER NETWORKS</i>  AD 11	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  Ms.Anu Treesa George	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  AD 12	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  AD 10	<i>301 (T)FOUNDATIONS OF DATA SCIENCE Tutorial</i>  AD 10
<b>Th</b>	ADL331 AI AND DATA SCIENCE LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  LAB6-HARDWARE LAB/AD / Ms SHIJIMOL K T / Ms.Anu Treesa George / AD 10 / AD 7 / AD 11 / LAB4-ACRC LAB / Mr. TIMMY PHILIP			<i>AIT307(T) INTRODUCTION TO ARTIFICIAL INTELLIGENCE Tutorial</i>  Ms.Anu Treesa George	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  AD 10	<i>CST 303 COMPUTER NETWORKS</i>  AD 11
<b>Fr</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  AD 12	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms Karthika K	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  AD 11	ADL331 AI AND DATA SCIENCE LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  LAB6-HARDWARE LAB/AD / Ms SHIJIMOL K T / Ms.Anu Treesa George / AD 10 / AD 7 / AD 11 / LAB4-ACRC LAB / Mr. TIMMY PHILIP		
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	ADD 415 PROJECT PHASE I  Dr. Manoj V. Thomas / Ms Namitha P / AD 7 / LAB5-SOFTWARE LAB/CSE / Ms SHIJIMOL K T			AIT 401 FOUNDATIONS OF DEEP LEARNING  AD 3	MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial  AD 10	AIT 401 FOUNDATIONS OF DEEP LEARNING  AD 3
<b>Tu</b>	AIL 411 DEEP LEARNING LAB  LAB6-HARDWARE LAB/AD / AD 3 / AD 1 / Mr. TIMMY PHILIP			MCN 401 INDUSTRIAL SAFETY ENGINEERING  AD 10	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	ADD 415 PROJECT PHASE I  Dr. Manoj V. Thomas / Ms Namitha P / AD 7 / LAB5-SOFTWARE LAB/CSE / Ms SHIJIMOL K T			MCN 401 INDUSTRIAL SAFETY ENGINEERING  AD 10	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	ADT(T) --- PROGRAM ELECTIVE II Tutorial  Ms Karthika K
<b>Th</b>	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	AIT 401 FOUNDATIONS OF DEEP LEARNING  AD 3	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	AIT 401(T) FOUNDATIONS OF DEEP LEARNING Tutorial  AD 3	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	ADT --- PROGRAM ELECTIVE II  Ms Karthika K	MCN 401 INDUSTRIAL SAFETY ENGINEERING  AD 10	AIT 401 FOUNDATIONS OF DEEP LEARNING  AD 3	ADQ 413 SEMINAR  Dr. Reema Mathew A / s. Swathi Chandra M T		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>AD 1</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  <b>Ms.Anju Sunny</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Mr. Akhil KK</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  LAB1-COMPUTER CENTER / Mr. Sibi Joseph / CS-TECH 1 / LAB 8-NEW LAB 2 / Ms. Thripathi P Balakrishnan / Mr. Akhil KK / AD 1 / AD 2		
<b>Tu</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms. Swathi Chandra M T</b>	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Ms. Thripathi P Balakrishnan</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms. Swathi Chandra M T</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>AD 1</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>AD 4</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Mr. Akhil KK</b>
<b>We</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms.Anju Sunny</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Thripathi P Balakrishnan</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Mr. Akhil KK</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  LAB1-COMPUTER CENTER / Mr. Sibi Joseph / CS-TECH 1 / LAB 8-NEW LAB 2 / Ms. Thripathi P Balakrishnan / Mr. Akhil KK / AD 1 / AD 2		
<b>Th</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Mr. Akhil KK</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms.Alphonsa</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>AD 1</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Thripathi P Balakrishnan</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Ms.Anju Sunny</b>	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  <b>AD 1</b>
<b>Fr</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Thripathi P Balakrishnan</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>AD 4</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>FASH 1</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>AD 1</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms. Thripathi P Balakrishnan</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Mr. Akhil KK</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CXT 309 OBJECT ORIENTED MODELING AND DESIGN</i>  <b>AD 6</b>	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  <b>AD 9</b>	<i>CXT 307 VIRTUAL REALITY</i>  <b>AD 4</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>AD 9</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>AD 7</b>	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  <b>AD 7</b>
<b>Tu</b>	<i>CXT 305 WEB PROGRAMMING</i>  <b>Ms Namitha P</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>AD 7</b>	<i>CXT 307 VIRTUAL REALITY</i>  <b>AD 4</b>	<i>CXT 309 OBJECT ORIENTED MODELING AND DESIGN</i>  <b>AD 6</b>	<i>CXT 305 WEB PROGRAMMING</i>  <b>Ms Namitha P</b>	<i>CXT 307 VIRTUAL REALITY</i>  <b>AD 4</b>
<b>We</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>AD 9</b>	<i>CXT 307 VIRTUAL REALITY</i>  <b>AD 4</b>	<i>CXT 309 OBJECT ORIENTED MODELING AND DESIGN</i>  <b>AD 6</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>AD 7</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>AD 9</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Ms. Anit Thomas M</b>
<b>Th</b>	CXL 331 WEB PROGRAMMING LAB / CXL 333 VR LAB  Mr. Lithin Mathew / CS-TECH 1 / AD 4 / AD 6 / AD 9 / Ms Namitha P / LAB2-PG LAB/ CSE / LAB5-SOFTWARE LAB/CSE			<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>AD 7</b>	<i>CXT 305 WEB PROGRAMMING</i>  <b>Ms Namitha P</b>	<i>CXT 307(T)VIRTUAL REALITY Tutorial</i>  <b>AD 4</b>
<b>Fr</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>AD 9</b>	<i>CXT 305 (T)WEB PROGRAMMING Tutorial</i>  <b>Ms Namitha P</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Ms. Anit Thomas M</b>	CXL 331 WEB PROGRAMMING LAB / CXL 333 VR LAB  Mr. Lithin Mathew / CS-TECH 1 / AD 4 / AD 6 / AD 9 / Ms Namitha P / LAB2-PG LAB/ CSE / LAB5-SOFTWARE LAB/CSE		
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S3 CSBS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms.Alphonsa	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Swathi Chandra M T	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  AD 2	<i>CST 201 DATA STRUCTURES</i>  Ms.Jijina M. T.	<i>CST 203 LOGIC SYSTEM DESIGN</i>  AD 8	<i>MCN201 SUSTAINABLE ENGINEERING</i>  AD 4
<b>Tu</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  LAB3-LANGUAGE LAB / Mr. Lithin Mathew / CS-TECH 1 / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / AD 2 / AD 6 / Mr. Akhil KK			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Alphonsa	<i>CST 201 DATA STRUCTURES</i>  Ms.Jijina M. T.	<i>CST 203 LOGIC SYSTEM DESIGN</i>  AD 8
<b>We</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  AD 2	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Alphonsa	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  AD 2	<i>CST 203 LOGIC SYSTEM DESIGN</i>  AD 8	<i>CST 201 DATA STRUCTURES</i>  Ms.Jijina M. T.	<i>MCN201 SUSTAINABLE ENGINEERING</i>  AD 4
<b>Th</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  AD 2	<i>CST 201 DATA STRUCTURES</i>  Ms.Jijina M. T.	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  FASH 1	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  AD 2	<i>CST 203 LOGIC SYSTEM DESIGN</i>  AD 8	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Swathi Chandra M T
<b>Fr</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  LAB3-LANGUAGE LAB / Mr. Lithin Mathew / CS-TECH 1 / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / AD 2 / AD 6 / Mr. Akhil KK			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  FASH 1	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  AD 8	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Ms.Jijina M. T.
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSCS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  LAB6-HARDWARE LAB/AD / Ms. Bindu Sebastian-Lab / CS-TECH 1 / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / Sr Reema Jose / AD 8 / Ms Karthika K			<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Dr. Reema Mathew A</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>
<b>Tu</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Dr. Reema Mathew A</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  <b>Dr. Reema Mathew A</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>FASH 1</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms.Anu Treesa George</b>
<b>We</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  LAB6-HARDWARE LAB/AD / Ms. Bindu Sebastian-Lab / CS-TECH 1 / LAB 8-NEW LAB 2 / Ms.Jijina M. T. / Sr Reema Jose / AD 8 / Ms Karthika K			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>FASH 1</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms.Anu Treesa George</b>
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Dr. Reema Mathew A</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Sr Reema Jose</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>FASH 1</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>AD 3</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  <b>FASH 1</b>
<b>Fr</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>FASH 1</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Dr. Reema Mathew A</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Sr Reema Jose</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Dr. Manoj V. Thomas</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>AD 3</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S3 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>NETWORK THEORY</i>  <b>Mr Shinu</b>	<i>ECT201 SOLID STATE DEVICES</i>  <b>Ms Shamyia</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  <b>Ms. Vineethamol Abraham</b>	<i>NETWORK THEORY</i>  <b>Mr Shinu</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  <b>Ms Reshma K V</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Dr. Senthil Kumar</b>
<b>Tu</b>	<i>ECT201 SOLID STATE DEVICES</i>  <b>Ms Shamyia</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  <b>Ms. Vineethamol Abraham</b>	<i>ECT201 SOLID STATE DEVICES</i>  <b>Ms Shamyia</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  <b>Ms Reshma K V</b>	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  <b>Dr. Senthil Kumar</b>	<i>HUT200 PROFESSIONAL ETHICS</i>  <b>Mr Dhanoj Mohan</b>
<b>We</b>	<b>ECL201 SCIENTIFIC COMPUTING LAB</b>  <b>Ms. Anusha Chacko / Ms. Bindu Sebastian / Mr. Jyothish Francis / A</b>			<i>ECT203(T) LOGIC CIRCUIT DESIGN Tutorial</i>  <b>Ms Reshma K V</b>	<i>HUT200 PROFESSIONAL ETHICS</i>  <b>Mr Dhanoj Mohan</b>	<i>ECT205(T) NETWORK THEORY Tutorial</i>  <b>Mr Shinu</b>
<b>Th</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  <b>Ms. Subhalekshmy</b>	<i>NETWORK THEORY</i>  <b>Mr Shinu</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  <b>Ms Reshma K V</b>	<i>NETWORK THEORY</i>  <b>Mr Shinu</b>	<i>ECT201(T) SOLID STATE DEVICES Tutorial</i>  <b>Ms Shamyia</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  <b>Ms. Subhalekshmy</b>
<b>Fr</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  <b>Ms Reshma K V</b>	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  <b>Ms. Vineethamol Abraham</b>	<i>ECT201 SOLID STATE DEVICES</i>  <b>Ms Shamyia</b>	<b>ECL203 LOGIC DESIGN LAB</b>  <b>Ms Reshma K V / Ms Shamyia / Mr Thomas M S / AD</b>		
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		



# S5 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms Reshma K V	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar	<i>AET307(T) ANALOG INTEGRATED CIRCUITS Tutorial</i>  Ms Jinsa Mathew	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu
<b>Tu</b>	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms Reshma K V	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	AEL333 EMBEDDED SYSTEMS LAB  Mr Shinu / Ms Shamyia / AD / Mr Jollykutty Sebastian		
<b>We</b>	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms Reshma K V	<i>AET301(T) CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>AET305(T) COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS Tutorial</i>  Mr Shinu	<i>AET303(T) INDUSTRIAL INSTRUMENTATION Tutorial</i>  Ms Reshma K V	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew
<b>Th</b>	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms Jinsa Mathew	AEL331 ANALOG INTEGRATED CIRCUITS AND INSTRUMENTATION LAB  Ms Jinsa Mathew / Ms Reshma K V / Electronic circuits Lab/AEI / Mr Thomas M S		
<b>Fr</b>	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr Shinu	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>AET301 CONTROL SYSTEMS</i>  Dr Glan Devadhas	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	AED415 PROJECT PHASE I  Dr Glan Devadhas / Mr Dhanoj Mohan / R / Mr Thomas M S			AED415 PROJECT PHASE I  Dr Glan Devadhas / Mr Dhanoj Mohan / R / Mr Thomas M S		
<b>Tu</b>	AEQ413 SEMINAR  Dr Glan Devadhas / Mr Shinu / R / Mr Jollykutty Sebastian			MCN 401 INDUSTRIAL SAFETY ENGINEERING  Ms Jinsa Mathew	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	AET401 COMMUNICATION ENGINEERING TUT  Ms Shamyia	"PROGRAM ELECTIVE II-AET423(T) SCADA AND DISTRIBUTED CONTROL  Mr Dhanoj Mohan	AET401 COMMUNICATION ENGINEERING TUT  Ms Shamyia	"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTROL  Mr Dhanoj Mohan	MCN 401 INDUSTRIAL SAFETY ENGINEERING  Ms Jinsa Mathew	AET401 COMMUNICATION ENGINEERING TUT  Ms Shamyia
<b>Th</b>	"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTROL  Mr Dhanoj Mohan	AET401 COMMUNICATION ENGINEERING TUT  Ms Shamyia	"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTROL  Mr Dhanoj Mohan	AET401 COMMUNICATION ENGINEERING TUT  Ms Shamyia	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	MCN 401 INDUSTRIAL SAFETY ENGINEERING  Ms Jinsa Mathew	"PROGRAM ELECTIVE II-AET423 SCADA AND DISTRIBUTED CONTROL  Mr Dhanoj Mohan	MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial  Ms Jinsa Mathew	AEL411 PROCESS CONTROL LAB  Mr Dhanoj Mohan / Ms Jinsa Mathew / Mr Jollykutty Sebastian		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>ECT205(T) NETWORK THEORY Tutorial</i>  Mr. Vinod J Thomas	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham
<b>Tu</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Lekshmy S	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>ECT201(T) SOLID STATE DEVICES Tutorial</i>  Ms. Bindu Sebastian	<b>ECL201 SCIENTIFIC COMPUTING LAB</b>  Ms. Bindu Sebastian / Ms. Sudharsana Vijayan / A / Mr. Jyothish Francis / Ms. Jerrin Yomas / Ms. Ann Mathew / Ms Divya K -Lab / D		
<b>We</b>	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham	<i>ECT203(T) LOGIC CIRCUIT DESIGN Tutorial</i>  Ms. Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Tintu George
<b>Th</b>	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms. Jerrin Yomas	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms. Vineethamol Abraham	<i>NETWORK THEORY</i>  Mr. Vinod J Thomas	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Tintu George
<b>Fr</b>	<b>ECL201 SCIENTIFIC COMPUTING LAB</b>  Ms. Bindu Sebastian / Ms. Sudharsana Vijayan / A / Mr. Jyothish Francis / Ms. Jerrin Yomas / Ms. Ann Mathew / Ms Divya K -Lab / D			<i>ECT201 SOLID STATE DEVICES</i>  Ms. Bindu Sebastian	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Lekshmy S	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  Ms. Vineethamol Abraham
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C	<i>ECT 305 (T) ANALOG AND DIGITAL COMMUNICATION Tutorial</i>  Ms. Lekshmy S	<i>ECT 301(T) LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms. Grace John M
<b>Tu</b>	ECL331ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ ECL333 DIGITAL SIGNAL PROCESSING LAB  Mr. Vinod J Thomas / Ms. Grace John M / C / Ms. Sini Devasia / Mr. Manoj K C / Dr. Jayesh George M / A			<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 (T) CONTROL SYSTEMS Tutorial</i>  Ms. Shimna P K	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C
<b>We</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C	<i>MCN301 DISASTER MANAGEMENT</i>  Ms. Jerrin Yomas	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms. Grace John M	ECL331ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ ECL333 DIGITAL SIGNAL PROCESSING LAB  Mr. Vinod J Thomas / Ms. Grace John M / C / Ms. Sini Devasia / Mr. Manoj K C / Dr. Jayesh George M / A		
<b>Th</b>	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S	<i>MCN301 DISASTER MANAGEMENT</i>  Ms. Jerrin Yomas
<b>Fr</b>	<i>ECT 303(T) DIGITAL SIGNAL PROCESSING Tutorial</i>  Mr. Manoj K C	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms. Grace John M	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  Mr. Manoj K C	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  Dr. Roshini T V	<i>ECT 307 CONTROL SYSTEMS</i>  Ms. Shimna P K	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  Ms. Lekshmy S
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	ECD 415 PROJECT  Dr. D Anto SahayaDhas / Mr. Adarsh K S / Mr. Josy Francis / A / R			ECD 415 PROJECT  Dr. D Anto SahayaDhas / Mr. Adarsh K S / Mr. Josy Francis / A / R		
<b>Tu</b>	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Dr. D Anto SahayaDhas	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Mr. Shaminmuth K K / Dr. Justin Sunil Dhas / Dr. Vra Sathappan / Mr. Saneesh K / Mr. Vysakh K V	
<b>We</b>	ECL 411 ELECTROMAGNETICS LAB/ECQ 413 SEMINAR  Ms. Shimna P K / Ms. Lekshmy S / Mr. Joby Joseph / Dr. Roshini T V / C / Dr. Jayesh George M / Ms. Sini Devasia			<i>ECT 401(T) MICROWVAE AND ANTENNA Tutorial</i>  Ms. Ann Mathew	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko
<b>Th</b>	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms. Anusha Chacko	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Dr. D Anto SahayaDhas	<i>ECT 401 MICROWVAE AND ANTENNA</i>  Ms. Ann Mathew	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr. Appu Kurian / Mr. Shaminmuth K K / Dr. Justin Sunil Dhas / Dr. Vra Sathappan / Mr. Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	ECL 411 ELECTROMAGNETICS LAB/ECQ 413 SEMINAR  Ms. Shimna P K / Ms. Lekshmy S / Mr. Joby Joseph / Dr. Roshini T V / C / Dr. Jayesh George M / Ms. Sini Devasia			<i>MCN 401(T) INDUSTRIAL SAFETY AND ENGINEERING Tutorial</i>  Dr. D Anto SahayaDhas	<i>ECT 413 (T) OPTICAL FIBRE COMMUNICATION Tutorial</i>  Ms. Anusha Chacko	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Dr. D Anto SahayaDhas
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  Ms. Subhalekshmy	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Athira M Thomas	<i>EET201 (T)CIRCUITS AND NETWORKS TUT</i>  Ms Shelma George	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Tinu Francis	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Athira M Thomas	<i>EET205 ANALOG ELECTRONICS</i>  Mr Rijoy
<b>Tu</b>	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  Ms. Subhalekshmy	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr Justin Sunil Dhas	<i>EET201 CIRCUITS AND NETWORKS</i>  Ms Shelma George	EEL201 CIRCUITS AND MEASUREMENTS LAB/EEL203 ANALOG ELECTRONICS LAB  Ms Tintu George / Mr Prabin James / Mr Prakash James / Mr James George / EE / Mr. Binil Kumar K / Mr. Adarsh K S / A / Ms. Sini Devasia		
<b>We</b>	<i>EET205 ANALOG ELECTRONICS</i>  Mr Rijoy	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr Justin Sunil Dhas	<i>EET205 ANALOG ELECTRONICS</i>  Mr Rijoy	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  Ms. Subhalekshmy	<i>EET201 CIRCUITS AND NETWORKS</i>  Ms Shelma George	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr Justin Sunil Dhas
<b>Th</b>	EEL201 CIRCUITS AND MEASUREMENTS LAB/EEL203 ANALOG ELECTRONICS LAB  Ms Tintu George / Mr Prabin James / Mr Prakash James / Mr James George / EE / Mr. Binil Kumar K / Mr. Adarsh K S / A / Ms. Sini Devasia			<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr Justin Sunil Dhas	<i>EET201 CIRCUITS AND NETWORKS</i>  Ms Shelma George	<i>EET205(T) ANALOG ELECTRONICS TUT</i>  Mr Rijoy
<b>Fr</b>	<i>EET201 (T)CIRCUITS AND NETWORKS TUT</i>  Ms Shelma George	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  Ms. Subhalekshmy	<i>EET203(T) MEASUREMENTS AND INSTRUMENTATION TUT</i>  Dr Justin Sunil Dhas	<i>EET205 ANALOG ELECTRONICS</i>  Mr Rijoy	<i>"MAT201 PARTIAL DIFFERENTIAL EQUATION AN</i>  Ms. Subhalekshmy	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Tinu Francis
<b>Sa</b>	Special Time Table			Special Time Table		

# S5 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>EET303 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms Tinu Francis	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K
<b>Tu</b>	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>EET303 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms Tinu Francis	<i>EET305 SIGNALS AND SYSTEMS</i>  Mr Rojith K	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph
<b>We</b>	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph	<i>EET303(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  Ms Tinu Francis	<i>EEL331 MICROPROCESSORS AND MICROCONTROLLERS LAB</i>  Ms Tinu Francis / Mr Rijoy / Ms Divya K -Lab / D		
<b>Th</b>	<i>EET301 POWER SYSTEMS I</i>  Ms Jyothi Joseph	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>EET303 MICROPROCESSOR S AND MICROCONTROLLER S</i>  Ms Tinu Francis	<i>EET301 POWER SYSTEMS I Tutorial</i>  Ms Jyothi Joseph	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms Tintu George	<i>EET305 (T) SIGNALS AND SYSTEMS Tutorial</i>  Mr Rojith K
<b>Fr</b>	<i>EEL333 ELECTRICAL MACHINES LAB II</i>  Dr Teena George / Mr James George / Mr Prakash James / E / Ms Jyothi Joseph			<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms Laly James	<i>EET307(T) SYNCHRONOUS AND INDUCTION MACHINES Tutorial</i>  Ms Tintu George	<i>MCN 301 DISASTER MANAGEMENT</i>  Dr. Senthil Kumar
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S7 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	Project Phase I  Ms Laly James / Dr Justin Sunil Dhas			Project Phase I  Ms Laly James / Dr Justin Sunil Dhas		
<b>Tu</b>	<i>Programme elective II(T)(ELECTRIC DRIVES) Tutorial</i>  Dr Teena George	<i>(T)Advanced control system</i>  Athira M Thomas	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	Control systems Lab/Seminar  Dr. Senthil Kumar / Ms Shelma George / Mr Rojith K / Athira M Thomas / Sr Anciline / A		Seminar  Athira M Thomas	<i>(T)Advanced control system</i>  Athira M Thomas	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	<i>(T)Advanced control system</i>  Athira M Thomas
<b>Th</b>	Control systems Lab/Seminar  Dr. Senthil Kumar / Ms Shelma George / Mr Rojith K / Athira M Thomas / Sr Anciline / A		Seminar  Athira M Thomas	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms Jinsa Mathew	<i>(T)Advanced control system</i>  Athira M Thomas	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  Ms Jinsa Mathew	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George	<i>(T)Advanced control system Tutorial</i>  Athira M Thomas	<i>Programme elective II(ELECTRIC DRIVES)</i>  Dr Teena George
<b>Sa</b>	Special Time Table			Special Time Table		



# S3 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	MEL 201 COMPUTER AIDED MACHINE DRAWING/MEL 203 MATERIALS TESTING LAB  Mr. Ryne P M / Dr. Sreekanth M P / Mr. Aji Augustine / Mr. Vysakh K V / Mr. Anil Johny / CAD LAB/ME			MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan	MCN 201 SUSTAINABLE ENGINEERING  Mr. Niyas K M	HUT 200-PROFESSIONAL ETHICS  Fr Dr Mani Melvettam
<b>Tu</b>	MET 201(T) MECHANICS OF SOLIDS Tutorial  Mr. Midhun Mukundan	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT  Ms. Subhalekshmy	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	MCN 201 SUSTAINABLE ENGINEERING  Mr. Niyas K M	MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan
<b>We</b>	MET 203(T) MECHANICS OF FLUIDS Tutorial  Mr. Mejo M Francis	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  Ms Divya Thomas	MEL 201 COMPUTER AIDED MACHINE DRAWING/MEL 203 MATERIALS TESTING LAB  Mr. Ryne P M / Dr. Sreekanth M P / Mr. Aji Augustine / Mr. Vysakh K V / Mr. Anil Johny / CAD LAB/ME		
<b>Th</b>	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT  Mr Dominic N Thomas	MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan	MET 205 METALLURGY & MATERIAL SCIENCE  Cdr. Raju K K (Retd)	HUT 200-PROFESSIONAL ETHICS  Fr Dr Mani Melvettam
<b>Fr</b>	MET 205 (T)METALLURGY & MATERIAL SCIENCE Tutorial  Cdr. Raju K K (Retd)	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND  Ms Divya Thomas	MET 203 MECHANICS OF FLUIDS  Mr. Mejo M Francis	MET 201 MECHANICS OF SOLIDS  Mr. Midhun Mukundan	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  Ms Divya Thomas
<b>Sa</b>	Special Time Table			Special Time Table		

# S5 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	MEL 333 THERMAL ENGINEERING LAB-I  Mr.Appu Kurian / T / Mr.Robin C R / Mr. Saju Augustine			MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K
<b>Tu</b>	MET 301 (T)MECHANICS OF MACHINERY  Mr Shaminmuth K K	MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  Dr. Sreekanth M P	MCN 301- DISASTER MANAGEMENT  Mr. Vysakh K V	MET 303 THERMAL ENGINEERING  Mr. Ryne P M	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P
<b>We</b>	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K	MET 303 THERMAL ENGINEERING  Mr. Ryne P M	MET 307 MACHINE TOOLS AND METROLOGY  Mr.Shaji George	MEL 331 MACHINE TOOLS LAB-II  Mr. Midhun Mukundan / M / M / Mr.Jayachandran A M / Mr. Ignatious C A / Mr. Biju K J / Mr Shaji Varghese / CC		
<b>Th</b>	MET 307 MACHINE TOOLS AND METROLOGY  Mr.Shaji George	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  Dr. Sreekanth M P	MET 305(T) INDUSTRIAL & SYSTEMS ENGINEERING Tutorial  Dr. Sreekanth M P	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P	MET 307 MACHINE TOOLS AND METROLOGY  Mr.Shaji George
<b>Fr</b>	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  Dr. Sridharan P	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K	MET 307 (T)MACHINE TOOLS AND METROLOGY Tutorial  Mr.Shaji George	MCN 301- DISASTER MANAGEMENT  Mr. Vysakh K V	MET 303(T) THERMAL ENGINEERING Tutorial  Mr. Ryne P M	MET 301 MECHANICS OF MACHINERY  Mr Shaminmuth K K
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	MED415 PROJECT PHASE I  Cdr. Raju K K (Retd) / Mr. Mejo M Francis			MED415 PROJECT PHASE I  Cdr. Raju K K (Retd) / Mr. Mejo M Francis		
<b>Tu</b>	MMELMS  Mr.Shaji George / Mr.Dilin Dinesh / Dr.S Christopher Ezhil Sing / Dr. Sridharan P / Mr.Robin C R / Mr Shaji Varghese / T / H			MET473(T) AIR CONDITIONING AND REFRIGERATION TUT  Mr. Aji Augustine	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	MET 401(T) DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Mr Shaminmuth K K	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh
<b>Th</b>	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MCN401(T) INDUSTRIAL SAFETY ENGINEERING TUT  Mr Shaminmuth K K	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Mr Shaminmuth K K	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	MET 401 DESIGN OF MACHINE ELEMENTS  Mr.Ramprasidh	MET 413 ADVANCED METHODS IN NONDESTRUCTIVE TESTING-  Mr. Aji Augustine	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Mr Shaminmuth K K	MMELMS  Mr.Shaji George / Mr.Dilin Dinesh / Dr.S Christopher Ezhil Sing / Dr. Sridharan P / Mr.Robin C R / Mr Shaji Varghese / T / H		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CET205- SURVEYING &amp; GEOMATICS</i>  <b>Mr Abhijath</b>	<i>MCN201 SUSTAINABLE ENGINEERING</i>  <b>Dr Vra Sathappan</b>	<i>CET205(T)- SURVEYING &amp; GEOMATICS</i>  <b>Mr Abhijath</b>	<i>CET201- MECHANICS OF SOLIDS</i>  <b>Ms Sinai Michel</b>	<i>HUT200 PROFESSIONAL ETHICS</i>  <b>Fr Dr Mani Melvettam</b>	<i>MCN201 SUSTAINABLE ENGINEERING</i>  <b>Dr Vra Sathappan</b>
<b>Tu</b>	<i>CET201- MECHANICS OF SOLIDS</i>  <b>Ms Sinai Michel</b>	<i>CET201- MECHANICS OF SOLIDS</i>  <b>Ms Sinai Michel</b>	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  <b>Ms. Subhalekshmy</b>	<b>CEL203- SURVEY LAB</b>  <b>Ms Anita Jose / Mr Vijesh Cheriyan / / Ms Aswathi K</b>		
<b>We</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  <b>Ms. Athira Rajandran</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  <b>Ms. Athira Rajandran</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  <b>Ms Divya Thomas</b>	<i>CET203(T)- FLUID MECHANICS&amp; HYDRAULICS</i>  <b>Ms. Athira Rajandran</b>	<i>CET205- SURVEYING &amp; GEOMATICS</i>  <b>Mr Abhijath</b>	<i>HUT200 PROFESSIONAL ETHICS</i>  <b>Fr Dr Mani Melvettam</b>
<b>Th</b>	<i>CET205- SURVEYING &amp; GEOMATICS</i>  <b>Mr Abhijath</b>	<i>CET205- SURVEYING &amp; GEOMATICS</i>  <b>Mr Abhijath</b>	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  <b>Mr Dominic N Thomas</b>	<b>CEL201- CIVIL ENGINEERING PLANNING Lab</b>  <b>Dr Biju Mathew / Ms. Anitha Babu / D / MM</b>		
<b>Fr</b>	<i>CET201(T)- MECHANICS OF SOLIDS</i>  <b>Ms Sinai Michel</b>	<i>CET201- MECHANICS OF SOLIDS</i>  <b>Ms Sinai Michel</b>	<i>MAT201(T) PARTIAL DIFFERENTIAL EQUATION AND</i>  <b>Ms Divya Thomas</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  <b>Ms. Athira Rajandran</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  <b>Ms. Athira Rajandran</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  <b>Ms Divya Thomas</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CET 303(T)- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>MCN301 DISASTER MANAGEMENT</i>  Mr Logi N Bobby	<i>CET 301(T)- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>CET 305(T)- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony
<b>Tu</b>	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Fr. Tony K Chackochan	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>MCN301 DISASTER MANAGEMENT</i>  Mr Logi N Bobby
<b>We</b>	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  Fr. Tony K Chackochan / Mr Saneesh K / Ms Hridya P / M / Mr Jins George / MM / GG / Ms. Anitha Babu			<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Ms Anita Jose	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P
<b>Th</b>	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Fr. Tony K Chackochan	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Resmitha Rani Antony	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Dr Vibhoosha M P
<b>Fr</b>	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms Hridya P	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Fr. Tony K Chackochan	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  Fr. Tony K Chackochan / Mr Saneesh K / Ms Hridya P / M / Mr Jins George / MM / GG / Ms. Anitha Babu		
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CED415 PROJECT PHASE I  Mr Rojin P / Ms Hridya P			CED415 PROJECT PHASE I  Mr Rojin P / Ms Hridya P		
<b>Tu</b>	CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR  Mr Logi N Bobby / Ms. Athira Rajandran / Ms. Resmitha Rani Antony / Dr Vra Sathappan / Mr. Nivin C VJju / EE			<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>
<b>Th</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	<i>CET423 GROUND IMPROVEMENT</i>  <b>Mr Saneesh K</b>	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR  Mr Logi N Bobby / Ms. Athira Rajandran / Ms. Resmitha Rani Antony / Dr Vra Sathappan / Mr. Nivin C VJju / EE			<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  <b>Ms Aswathi K</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Mr Logi N Bobby</b>
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CED415 PROJECT PHASE I  Ms. Anuragi P / Ms. Athira Rajandran			CED415 PROJECT PHASE I  Ms. Anuragi P / Ms. Athira Rajandran		
<b>Tu</b>	<i>CET423 GROUND IMPROVEMENT</i>  Mr Rojin P	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Mr Abhijath	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms Sinai Michel	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Mr Abhijath	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR  Ms. Resmitha Rani Antony / Ms Sinai Michel / Ms Shimna P / Mr Abhijath / EE / Mr. Nivin C VIju			<i>CET423 GROUND IMPROVEMENT</i>  Mr Rojin P	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms Sinai Michel	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Mr Abhijath
<b>Th</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms Sinai Michel	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms Sinai Michel	<i>CET423 GROUND IMPROVEMENT</i>  Mr Rojin P	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms Sinai Michel	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	<i>CET423 GROUND IMPROVEMENT</i>  Mr Rojin P	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Mr Abhijath	<i>CET423 GROUND IMPROVEMENT</i>  Mr Rojin P	CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR  Ms. Resmitha Rani Antony / Ms Sinai Michel / Ms Shimna P / Mr Abhijath / EE / Mr. Nivin C VIju		
<b>Sa</b>	Special Time Table			Special Time Table		

# M1 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	221TCE100- PROBABILITY AND STATISTICS  Ms Aswathi K	221TCE100- PROBABILITY AND STATISTICS  Ms Aswathi K	221TCE002-CONSTRUCTION PLANNING SCHEDULING AND CONTROL  Ms. Anitha Babu	PG Teaching assistance	PG Teaching assistance	PG Teaching assistance
<b>Tu</b>	221TCE001-ADVANCED DESIGN OF STRUCTURES  Ms Anita Jose	221TCE003-ADVANCED CONSTRUCTION TECHNIQUES  Dr Biju Mathew	221TCE006- FINITE ELEMENT METHOD  Ms. Anuragi P	221TCE002-CONSTRUCTION PLANNING SCHEDULING AND CONTROL  Ms. Anitha Babu	221RGE100-RESEARCH METHODOLOGY AND IPR  Mr Rojin P	221RGE100-RESEARCH METHODOLOGY AND IPR  Mr Rojin P
<b>We</b>	221LCE003-ADVANCED STRUCTURAL ENGINEERING LAB  Ms Anita Jose / D			PG Teaching assistance	221TCE100- PROBABILITY AND STATISTICS  Ms Aswathi K	221TCE006- FINITE ELEMENT METHOD  Ms. Anuragi P
<b>Th</b>	221TCE001-ADVANCED DESIGN OF STRUCTURES  Ms Anita Jose	221TCE002-CONSTRUCTION PLANNING SCHEDULING AND CONTROL  Ms. Anitha Babu	PG Teaching assistance	221TCE001-ADVANCED DESIGN OF STRUCTURES  Ms Anita Jose	221TCE006- FINITE ELEMENT METHOD  Ms. Anuragi P	PG Teaching assistance
<b>Fr</b>	221TCE100- PROBABILITY AND STATISTICS  Ms Aswathi K	221TCE001-ADVANCED DESIGN OF STRUCTURES  Ms Anita Jose	221TCE003-ADVANCED CONSTRUCTION TECHNIQUES  Dr Biju Mathew	221TCE003-ADVANCED CONSTRUCTION TECHNIQUES  Dr Biju Mathew	PG Teaching assistance	PG Teaching assistance
<b>Sa</b>	Special Time Table			Special Time Table		



# M3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	223PCE001 Project Phase I			223PCE001 Project Phase I		
<b>Tu</b>	<i>223AGE010 REUSE AND RECYCLE TECHNOLOGY</i>  Ms. Anitha Babu	223PCE001 Project Phase I	<i>223AGE010 REUSE AND RECYCLE TECHNOLOGY</i>  Ms. Anitha Babu	223PCE001 Project Phase I  Dr Biju Mathew		
<b>We</b>	223PCE001 Project Phase I			<i>223AGE010 REUSE AND RECYCLE TECHNOLOGY</i>  Ms. Anitha Babu	223PCE001 Project Phase I	223PCE001 Project Phase I
<b>Th</b>	223PCE001 Project Phase I  Dr Biju Mathew			223PCE001 Project Phase I		
<b>Fr</b>	223PCE001 Project Phase I			223PCE001 Project Phase I		
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 201 DATA STRUCTURES</i>  Dr. Jeethu V Devasia	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 6	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms.Anju Sunny	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 6	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  CS 6
<b>Tu</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Dr. Jeethu V Devasia / Ms. Tintu Devasia / Ms. Neena V. V. / Ms Ms Liji Merlin Kurian / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms.Najira Salam
<b>We</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>CST 201 DATA STRUCTURES</i>  Dr. Jeethu V Devasia	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 6	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. Tintu Devasia	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 6
<b>Th</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. Tintu Devasia	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Dr. Jeethu V Devasia	<i>CST 201 DATA STRUCTURES</i>  Dr. Jeethu V Devasia	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms.Najira Salam	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr. Abhiram P
<b>Fr</b>	CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL  Dr. Jeethu V Devasia / Ms. Tintu Devasia / Ms. Neena V. V. / Ms Ms Liji Merlin Kurian / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T			<i>CST 201 DATA STRUCTURES</i>  Dr. Jeethu V Devasia	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms.Anju Sunny	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr. Abhiram P
<b>Sa</b>	Special Time Table			Special Time Table		

# S3 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  <b>Mr Dominic N Thomas</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms Ashila K A / Ms.Najira Salam / Ms. Suhada C / CS 4 / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T		
<b>Tu</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms. Sreeraji Narayanan</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  <b>Ms. Sreedaya M</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>
<b>We</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms Ashila K A / Ms.Najira Salam / Ms. Suhada C / CS 4 / LAB5-SOFTWARE LAB/CSE / Ms. Bindu Sebastian-Lab / LAB2-PG LAB/CSE / Ms SHIJIMOL K T		
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  <b>Ms.Najira Salam</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  <b>Ms.Najira Salam</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  <b>Mr Dominic N Thomas</b>	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  <b>Ms. Ramitha T.</b>
<b>Fr</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  <b>Ms Ashila K A</b>	<i>CST 201 DATA STRUCTURES</i>  <b>Ms Ashila K A</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  <b>Ms. Ramitha T.</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  <b>Ms. Sreeraji Narayanan</b>	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  <b>Ms. Sreedaya M</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S3 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>CST 201(T) DATA STRUCTURES Tutorial</i>  Ms. Vidhya S. S.	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 5	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Tintu Devasia	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 5
<b>Tu</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms. Vidhya S. S. / Ms Ujwala Vijayan / CS 6 / Ms. Diya Rameshan / LAB2-PG LAB/CSE / LAB5-SOFTWARE LAB/CSE / Ms SHIJIMOL K T / Ms. Bindu Sebastian-Lab		
<b>We</b>	<i>MAT 203(T) DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ms Ance maria Thomas	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 5	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Ms. Tintu Devasia
<b>Th</b>	<i>CST 205(T) OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms Ujwala Vijayan	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Dinsha P K	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LABL</b>  Ms. Vidhya S. S. / Ms Ujwala Vijayan / CS 6 / Ms. Diya Rameshan / LAB2-PG LAB/CSE / LAB5-SOFTWARE LAB/CSE / Ms SHIJIMOL K T / Ms. Bindu Sebastian-Lab		
<b>Fr</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  CS 5	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms Ujwala Vijayan	<i>CST 203(T) LOGIC SYSTEM DESIGN Tutorial</i>  CS 5	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ms Ance maria Thomas	<i>CST 201 DATA STRUCTURES</i>  Ms. Vidhya S. S.	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms Dinsha P K
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Mr. Rijin I K</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>Ms. Divya B</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Ms. Divya K</b>	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Ms. DIVYA K. / Ms. Rahna C M / Ms. Sisna P / Ms.Rajitha K V / LAB4-ACRC LAB / Mr. TIMMY PHILIP / LAB3-LANGUAGE LAB / Mr. Lithin Mathew		
<b>Tu</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Dinsha P K</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms. Sisna P</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Mr. Rijin I K</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>Ms. Divya B</b>	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  <b>Ms Dinsha P K</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Ms. Divya K</b>
<b>We</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms. Sisna P</b>	<i>CST 307(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  <b>Ms. Divya K</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Dinsha P K</b>	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Ms. DIVYA K. / Ms. Rahna C M / Ms. Sisna P / Ms.Rajitha K V / LAB4-ACRC LAB / Mr. TIMMY PHILIP / LAB3-LANGUAGE LAB / Mr. Lithin Mathew		
<b>Th</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms. Sisna P</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Mr. Rijin I K</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Ms. Divya K</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Dinsha P K</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Ms Liji Merlin Kurian</b>	<i>CST 305 (T)SYSTEM SOFTWARE Tutorial</i>  <b>Ms. Divya B</b>
<b>Fr</b>	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  <b>Mr. Rijin I K</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  <b>Ms. Divya K</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>Ms. Divya B</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Mr. Rijin I K</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Dinsha P K</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>Ms Liji Merlin Kurian</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S5 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>CST 303 COMPUTER NETWORKS</i>  Dr. Vadhana Kumari(CS3)	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Mr. Abdul Latheef	<i>CST 305 SYSTEM SOFTWARE</i>  Ms.Rajitha K V	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Neena V. V.	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. Manju M	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  Dr. Vadhana Kumari(CS3)
<b>Tu</b>	<i>CST 305 SYSTEM SOFTWARE</i>  Ms.Rajitha K V	<i>CST 303 COMPUTER NETWORKS</i>  Dr. Vadhana Kumari(CS3)	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. Rahna C M	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  Mr. Abdul Latheef / Mr. Rijin I K / Ms Sreelakshmi M / Dr. Vadhana Kumari(CS3) / Mr. TIMMY PHILIP / LAB4-ACRC LAB / LAB3-LANGUAGE LAB / Mr. Lithin Mathew		
<b>We</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Neena V. V.	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Mr. Abdul Latheef	<i>CST 305 SYSTEM SOFTWARE</i>  Ms.Rajitha K V	<i>CST 303 COMPUTER NETWORKS</i>  Dr. Vadhana Kumari(CS3)	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Neena V. V.	<i>CST 307(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  Mr. Abdul Latheef
<b>Th</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Mr. Abdul Latheef	<i>CST 305 (T)SYSTEM SOFTWARE Tutorial</i>  Ms.Rajitha K V	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. Neena V. V.	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  Mr. Abdul Latheef / Mr. Rijin I K / Ms Sreelakshmi M / Dr. Vadhana Kumari(CS3) / Mr. TIMMY PHILIP / LAB4-ACRC LAB / LAB3-LANGUAGE LAB / Mr. Lithin Mathew		
<b>Fr</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. Manju M	<i>CST 303 COMPUTER NETWORKS</i>  Dr. Vadhana Kumari(CS3)	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Mr. Abdul Latheef	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  Ms. Neena V. V.	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. Manju M	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. Rahna C M
<b>Sa</b>	Special Time Table			Special Time Table		

# S5 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  Ms. Sreeraji Narayanan / Mr. Abhiram P / Ms Ms Liji Merlin Kurian / LAB4-ACRC LAB / Mr. TIMMY PHILIP / LAB3-LANGUAGE LAB / Mr. Lithin Mathew / Ms. Neethu Mathew			<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  <b>Ms. Sreeraji Narayanan</b>	<i>CST 301(T) FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  <b>Ms. Diya Rameshan</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Lijisha T</b>
<b>Tu</b>	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  <b>Ms. Sreeraji Narayanan</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>CS 5</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Diya Rameshan</b>	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  <b>Ms. Sreeraji Narayanan</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Lijisha T</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Lijisha T</b>
<b>We</b>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  Ms. Sreeraji Narayanan / Mr. Abhiram P / Ms Ms Liji Merlin Kurian / LAB4-ACRC LAB / Mr. TIMMY PHILIP / LAB3-LANGUAGE LAB / Mr. Lithin Mathew / Ms. Neethu Mathew			<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Diya Rameshan</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>CS 1</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms Sreelakshmi M</b>
<b>Th</b>	<i>CST 303(T) COMPUTER NETWORKS Tutorial</i>  <b>Ms Lijisha T</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms Sreelakshmi M</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Diya Rameshan</b>	<i>CST 303 COMPUTER NETWORKS</i>  <b>Ms Lijisha T</b>	<i>CST 305 (T)SYSTEM SOFTWARE Tutorial</i>  <b>CS 1</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  <b>CS 5</b>
<b>Fr</b>	<i>CST 307 MICROPROCESSOR S AND MICROCONTROLLER S</i>  <b>Ms. Sreeraji Narayanan</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  <b>Ms Sreelakshmi M</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>CS 1</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  <b>Ms. Diya Rameshan</b>	<i>CST 305 SYSTEM SOFTWARE</i>  <b>CS 1</b>	<i>CST 307(T) MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  <b>Ms. Sreeraji Narayanan</b>
<b>Sa</b>	<b>Special Time Table</b>			<b>Special Time Table</b>		

# S7 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Dinsha P K / Ms. Diya Rameshan / Ms. Sisna P / Ms. Sreedaya M / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph			MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Ms Ujwala Vijayan	CST401(T)ARTIFICIAL INTELLIGENCE TUT  Mr. Abhiram P	MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Ms Ujwala Vijayan
<b>Tu</b>	CST401 ARTIFICIAL INTELLIGENCE  Mr. Abhiram P	CST 463 WEB PROGRAMMING  CS 4	CST 463 WEB PROGRAMMING  CS 4	CST 463(T) WEB PROGRAMMING TUT  CS 4	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	CSD415 PROJECT PHASE I  Ms. Ramitha T. / Ms. Manju M / Mr Thomas Jacob / LAB7-PROJECT LAB			CSD415 PROJECT PHASE I  Ms. Ramitha T. / Ms. Manju M / Mr Thomas Jacob / LAB7-PROJECT LAB		
<b>Th</b>	CST401 ARTIFICIAL INTELLIGENCE  Mr. Abhiram P	CST 463 WEB PROGRAMMING  CS 4	CST401 ARTIFICIAL INTELLIGENCE  Mr. Abhiram P	CST 463 WEB PROGRAMMING  CS 4	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Dinsha P K / Ms. Diya Rameshan / Ms. Sisna P / Ms. Sreedaya M / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph			MCN 401 INDUSTRIAL SAFETY AND ENGINEERING  Ms Ujwala Vijayan	CST401 ARTIFICIAL INTELLIGENCE  Mr. Abhiram P	MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial  Ms Ujwala Vijayan
<b>Sa</b>	Special Time Table			Special Time Table		



# S7 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	CSD415 PROJECT PHASE I  CS 1 / Ms Sreelakshmi M / LAB7-PROJECT LAB / Mr Thomas Jacob			CSD415 PROJECT PHASE I  CS 1 / Ms Sreelakshmi M / LAB7-PROJECT LAB / Mr Thomas Jacob		
<b>Tu</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Rajitha K V	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Ashila K A / Ms. Divya B / CS 4 / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph / CS 5			<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. Sreedaya M
<b>Th</b>	<i>CST 463(T) WEB PROGRAMMING TUT</i>  Ms. Suhada C	<i>CST401(T)ARTIFICIAL INTELLIGENCE TUT</i>  Ms. Sreedaya M	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Rajitha K V	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Rajitha K V	<i>CST 463 WEB PROGRAMMING</i>  Ms. Suhada C	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  Ms.Rajitha K V	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms Ashila K A / Ms. Divya B / CS 4 / Dr. Ranji P Cheriyan / LAB1-COMPUTER CENTER / Mr. Sibi Joseph / CS 5		
<b>Sa</b>	Special Time Table			Special Time Table		

# S7 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Ms Lijisha T</b>	<i>CST 463 WEB PROGRAMMING</i>  <b>Ms. Rahna C M</b>	<i>CST 463 WEB PROGRAMMING</i>  <b>Ms. Rahna C M</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  <b>Ms. Neethu Mathew</b>	<i>MCN 401(T) INDUSTRIAL SAFETY ENGINEERING Tutorial</i>  <b>Ms Lijisha T</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  <b>Ms. Neethu Mathew</b>
<b>Tu</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms. Manju M / Ms. Ramitha T. / Dr. Ranji P Cheriyan / CS 1 / Mr. Sibi Joseph / LAB1-COMPUTER CENTER / CS 6			<i>CST401 ARTIFICIAL INTELLIGENCE</i>  <b>Ms. Neethu Mathew</b>	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>We</b>	<i>CST 463 WEB PROGRAMMING</i>  <b>Ms. Rahna C M</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Ms Lijisha T</b>	<i>CST 463(T) WEB PROGRAMMING TUT</i>  <b>Ms. Rahna C M</b>	<i>CST401(T)ARTIFICIAL INTELLIGENCE TUT</i>  <b>Ms. Neethu Mathew</b>	<i>MCN 401 INDUSTRIAL SAFETY ENGINEERING</i>  <b>Ms Lijisha T</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  <b>Ms. Neethu Mathew</b>
<b>Th</b>	CSL411 COMPILER LAB / CSQ413 SEMINAR  Ms. Manju M / Ms. Ramitha T. / Dr. Ranji P Cheriyan / CS 1 / Mr. Sibi Joseph / LAB1-COMPUTER CENTER / CS 6			<i>CST 463 WEB PROGRAMMING</i>  <b>Ms. Rahna C M</b>	OPEN ELECTIVE  Ms. Suhada C / Dr. Jayesh George M / Mr. Mejo M Francis / Mr.Appu Kurian / Mr Shaminmuth K K / Dr Justin Sunil Dhas / Dr Vra Sathappan / Mr Saneesh K / Mr. Vysakh K V	
<b>Fr</b>	CSD415 PROJECT PHASE I  Ms. Neethu Mathew / LAB7-PROJECT LAB / Mr Thomas Jacob / Ms Lijisha T			CSD415 PROJECT PHASE I  Ms. Neethu Mathew / LAB7-PROJECT LAB / Mr Thomas Jacob / Ms Lijisha T		
<b>Sa</b>	Special Time Table			Special Time Table		



# AY 2022-23 S1 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Shaji George	<i>CYT100 ENGINEERING CHEMISTRY TUTORIAL</i>  Ms. Sithara Tom	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>CYL120 ENGINEERING CHEMISTRY LAB/HUT101 LIFE SKILLS Practical</i>  Ms. Athira M Thomas / Ms.Soumya John / u Nivin C Viju	
<b>Tu</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Sithara Tom	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Shaji George	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Athira Rajaendan	<i>HUT101 LIFE SKILLS</i>  Ms. Athira M Thomas	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Sithara Tom
<b>We</b>	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Shaji George	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>EST120 BASICS OF MECHANICALENGINEERING</i>  Mr. Shaji George	<i>EST100 ENGINEERING MECHANICS Tutorial</i>  Dr Vibusha
<b>Th</b>	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>HUT101 LIFE SKILLS</i>  Ms. Athira M Thomas	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Athira Rajaendan	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Sithara Tom	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>Remedial / Booster/ Value added course</i>  Ms.Laly James
<b>Fr</b>	<i>ESL120 CIVIL &amp; MECHANICAL WORKSHOP</i>  Mr. Logi.N.Boby / Mr. Aji Augustine / Mr. Saji Joseph / k / z / Mr Vijesh Cheriyan / Mr.Stenil Joseph		<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Ms Subhalekshmy	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Athira Rajaendan	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Sithara Tom	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Athira Rajaendan
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>EET201 CIRCUITS AND NETWORKS</i>  Ms. Shelma George	<i>EET205 ANALOG ELECTRONICS</i>  Ms. Athira M Thomas	<i>EST200 DESIGN &amp; ENGINEERING</i>  Mr.Jijo Joseph	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr.Justin sunil Dhas	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Dr.Senthil Kumar
<b>Tu</b>	<i>EEL201 CIRCUITS AND MEASUREMENTS LAB</i>  Ms.Tintu george / Dr.Senthil Kumar / Mr. Prakash James / Mr. James George / m			<i>EET205 ANALOG ELECTRONICS</i>  Ms. Athira M Thomas	<i>EET201 CIRCUITS AND NETWORKS</i>  Ms. Shelma George	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr.Justin sunil Dhas
<b>We</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>EET201 CIRCUITS AND NETWORKS</i>  Ms. Shelma George	<i>EET205 ANALOG ELECTRONICS TUT</i>  Ms. Athira M Thomas	<i>EEL203 ANALOG ELECTRONICS LAB</i>  Ms.Jerrin Yomas / Ms.Grace John M / t / Ms.Sini Joshy		
<b>Th</b>	<i>EET201 CIRCUITS AND NETWORKS TUT</i>  Ms. Shelma George	<i>EET201 CIRCUITS AND NETWORKS TUT</i>  Ms. Shelma George	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Dr.Senthil Kumar	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr.Justin sunil Dhas	<i>EET203 MEASUREMENTS AND INSTRUMENTATION</i>  Dr.Justin sunil Dhas
<b>Fr</b>	<i>EET205 ANALOG ELECTRONICS</i>  Ms. Athira M Thomas	<i>EET203 MEASUREMENTS AND INSTRUMENTATION TUT</i>  Dr.Justin sunil Dhas	<i>EET205 ANALOG ELECTRONICS</i>  Ms. Athira M Thomas	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Divya Thomas	<i>EST200 DESIGN &amp; ENGINEERING</i>  Mr.Jijo Joseph	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms.Tintu george	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms.Laly James	<i>EET301 POWER SYSTEMS I</i>  Rojith K	<i>EET303 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. Tinu Francis	<i>EET305 SIGNALS AND SYSTEMS</i>  Ms. K M Indulekha	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms.Tintu george
<b>Tu</b>	<i>EET303 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. Tinu Francis	<i>EET305 SIGNALS AND SYSTEMS</i>  Ms. K M Indulekha	<i>EET303 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. Tinu Francis	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms.Laly James	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES Tutorial</i>  Ms.Tintu george	<i>EET305 SIGNALS AND SYSTEMS</i>  Ms. K M Indulekha
<b>We</b>	<i>EEL331 MICROPROCESSORS AND MICROCONTROLLERS LAB</i>  Mr.Jijo Joseph / Ms. Tinu Francis / q / Ms.Divya k			<i>EET305 SIGNALS AND SYSTEMS</i>  Ms. K M Indulekha	<i>EET301 POWER SYSTEMS I</i>  Rojith K	<i>MCN301 DISASTER MANAGEMENT</i>  Dr.Justin sunil Dhas
<b>Th</b>	<i>MCN301 DISASTER MANAGEMENT</i>  Dr.Justin sunil Dhas	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms.Laly James	<i>EET303 MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  Ms. Tinu Francis	<i>EET301 POWER SYSTEMS I</i>  Rojith K	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms.Tintu george	<i>EET305 SIGNALS AND SYSTEMS Tutorial</i>  Ms. K M Indulekha
<b>Fr</b>	<i>EET301 POWER SYSTEMS I</i>  Rojith K	<i>EET307 SYNCHRONOUS AND INDUCTION MACHINES</i>  Ms.Tintu george	<i>EET301 POWER SYSTEMS I Tutorial</i>  Rojith K	<i>EEL333 ELECTRICAL MACHINES LAB II</i>  Ms. Shelma George / Ms. Athira M Thomas / Mr. Prakash James / Mr. James George / n		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>Control systems Lab/ Seminar</i>  Ms. K M Indulekha / Dr.Justin sunil Dhas / Ms. Tinu Francis / Ms Ankita Sebastian / Sr. Anciline / o / ag			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Jinsa Mathew
<b>Tu</b>	<i>Programme elective II(ELECTRIC DRIVES)</i>  Mr.Prabin James	<i>Advanced control system</i>  Ms Ankita Sebastian	<i>Programme elective II(ELECTRIC DRIVES) Tutorial</i>  Mr.Prabin James	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>Programme elective II(ELECTRIC DRIVES)</i>  Mr.Prabin James
<b>We</b>	<i>Project Phase I</i>  Ms.Laly James / Ms.Tintu george / ag			<i>Project Phase I</i>  Ms.Laly James / Ms.Tintu george / ag		
<b>Th</b>	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Jinsa Mathew	<i>Advanced control system</i>  Ms Ankita Sebastian	<i>Programme elective II(ELECTRIC DRIVES)</i>  Mr.Prabin James	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Jinsa Mathew	<i>Programme elective II(ELECTRIC DRIVES)</i>  Mr.Prabin James	<i>Advanced control system</i>  Ms Ankita Sebastian
<b>Fr</b>	<i>Advanced control system</i>  Ms Ankita Sebastian	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Ms.Jinsa Mathew	<i>Advanced control system Tutorial</i>  Ms Ankita Sebastian	<i>Control systems Lab/ Seminar</i>  Ms. K M Indulekha / Dr.Justin sunil Dhas / Ms. Tinu Francis / Ms Ankita Sebastian / Sr. Anciline / o / ag		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Sigi Thomas	<i>CYT100 ENGINEERING CHEMISTRY TUTORIAL</i>  Shijith Thomas	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Sigi Thomas	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>HUT101 LIFE SKILLS</i>  Ms. Ann Mathew	<i>EST100 ENGINEERING MECHANICS</i>  Mr. Peter Job
<b>Tu</b>	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr. Appu Kurian	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>Remedial / Booster/ Value added course</i>  Dr. Anto Sahata Dhas	<i>CYL120 ENGINEERING CHEMISTRY LAB/HUT101 LIFE SKILLS Practical</i>  Shijith Thomas / Ms. Ann Mathew / u / Nivin C Viju	
<b>We</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Sigi Thomas	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr. Appu Kurian	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>EST100 ENGINEERING MECHANICS</i>  Mr. Peter Job	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr. Appu Kurian	<i>EST100 ENGINEERING MECHANICS Tutorial</i>  Mr. Peter Job
<b>Th</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>HUT101 LIFE SKILLS</i>  Ms. Ann Mathew	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>ESL120 CIVIL &amp; MECHANICAL WORKSHOP</i>  Mr. Abhijath I P / Mr. Appu Kurian / k / Mr. Saji Joseph / Mr. Vijesh Cheriyan / z / Mr. Stenil Joseph	
<b>Fr</b>	<i>EST100 ENGINEERING MECHANICS</i>  Mr. Peter Job	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>EST120 BASICS OF MECHANICAL ENGINEERING</i>  Mr. Appu Kurian	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Sigi Thomas	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Siji P	<i>EST100 ENGINEERING MECHANICS</i>  Mr. Peter Job
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>ECL201 SCIENTIFIC COMPUTING LAB/ ECL203 LOGIC DESIGN LAB</i>  Ms.Bindu Sebastian / Ms.Sudharsana Vijayan / Mr.Manoj K C Ms.Jerrin Yomas / p / Mr.Jyothish Francis / Ms.Divya k / q			<i>ECT 203 LOGIC CIRCUIT DESIGN</i>  Ms.Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Bindu Sebastian	<i>EST200 DESIGN AND ENGINEERING</i>  Ms.Lekshmy S
<b>Tu</b>	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Siji P	<i>ECT205 NETWORK THEORY</i>  Mr.Vinod J Thomas	<i>ECT 203 LOGIC CIRCUIT DESIGN</i>  Ms.Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Bindu Sebastian	<i>ECT205 NETWORK THEORY</i>  Mr.Vinod J Thomas	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Siji P
<b>We</b>	<i>ECT205 NETWORK THEORY</i>  Mr.Vinod J Thomas	<i>ECT 203 LOGIC CIRCUIT DESIGN Tutorial</i>  Ms.Jerrin Yomas	<i>EST200 DESIGN AND ENGINEERING</i>  Ms.Lekshmy S	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Bindu Sebastian	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Mr.Manoj K C	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Siji P
<b>Th</b>	<i>ECT205 NETWORK THEORY Tutorial</i>  Mr.Vinod J Thomas	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Siji P	<i>ECT 203 LOGIC CIRCUIT DESIGN</i>  Ms.Jerrin Yomas	<i>ECT205 NETWORK THEORY</i>  Mr.Vinod J Thomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Bindu Sebastian	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Mr.Manoj K C
<b>Fr</b>	<i>ECT 203 LOGIC CIRCUIT DESIGN</i>  Ms.Jerrin Yomas	<i>ECT201 SOLID STATE DEVICES Tutorial</i>  Ms.Bindu Sebastian	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Siji P	<i>ECL201 SCIENTIFIC COMPUTING LAB/ ECL203 LOGIC DESIGN LAB</i>  Ms.Bindu Sebastian / Ms.Sudharsana Vijayan / Mr.Manoj K C / Ms.Jerrin Yomas / p / Mr.Jyothish Francis / Ms.Divya k / q		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		





# AY 2022-23 S5 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING Tutorial</i>  <b>Dr.Jayesh George</b>	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  <b>Dr.Roshini T V</b>	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  <b>Ms.Lekshmy S</b>	<i>ECL331 ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ ECL333 DIGITAL SIGNAL PROCESSING LAB</i>  <b>Dr.Roshini T V / Mr.Vinod J Thomas / Ms.Grace John M / Ms.Anusha Chacko / r / p / Ms.Sini Joshy / Mr.Josy Francis</b>		
<b>Tu</b>	<i>ECT 307 CONTROL SYSTEMS</i>  <b>Mr.Adarsh K S</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  <b>Dr.Jayesh George</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  <b>Dr.Jayesh George</b>	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  <b>Dr.Roshini T V</b>	<i>ECT 307 CONTROL SYSTEMS Tutorial</i>  <b>Mr.Adarsh K S</b>	<i>ECT 301 LINEAR INTEGRATED CIRCUITS Tutorial</i>  <b>Dr.Roshini T V</b>
<b>We</b>	<i>ECT 307 CONTROL SYSTEMS</i>  <b>Mr.Adarsh K S</b>	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  <b>Dr.Roshini T V</b>	<i>ECT 307 CONTROL SYSTEMS</i>  <b>Mr.Adarsh K S</b>	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  <b>Ms.Lekshmy S</b>	<i>HUT301 MANAGEMENT FOR ENGINEERS</i>  <b>Ms.Shimna P K</b>	<i>MCN301 DISASTER MANAGEMENT</i>  <b>Mr.Binil Kumar K</b>
<b>Th</b>	<i>HUT301 MANAGEMENT FOR ENGINEERS</i>  <b>Ms.Shimna P K</b>	<i>ECT 301 LINEAR INTEGRATED CIRCUITS</i>  <b>Dr.Roshini T V</b>	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION</i>  <b>Ms.Lekshmy S</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  <b>Dr.Jayesh George</b>	<i>ECT 303 DIGITAL SIGNAL PROCESSING</i>  <b>Dr.Jayesh George</b>	<i>ECT 307 CONTROL SYSTEMS</i>  <b>Mr.Adarsh K S</b>
<b>Fr</b>	<i>ECL331 ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ ECL333 DIGITAL SIGNAL PROCESSING LAB</i>  <b>Dr.Roshini T V / Mr.Vinod J Thomas / Ms.Grace John M / Ms.Anusha Chacko / r / p / Ms.Sini Joshy / Mr.Josy Francis</b>			<i>HUT301 MANAGEMENT FOR ENGINEERS</i>  <b>Ms.Shimna P K</b>	<i>MCN301 DISASTER MANAGEMENT</i>  <b>Mr.Binil Kumar K</b>	<i>ECT 305 ANALOG AND DIGITAL COMMUNICATION Tutorial</i>  <b>Ms.Lekshmy S</b>
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms.Anusha Chacko	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Dr. Anto Sahata Dhas	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms.Anusha Chacko	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>ECT 401MICROWVAE AND ANTENNA</i>  Mr.Manoj K C
<b>Tu</b>	<i>ECL 411 ELECTROMAGNETICS LAB/ECQ 413 SEMINAR</i>  Ms.Shimna P K / Ms.Lekshmy S / Mr.Binil Kumar K / Ms.Ann Mathew / p / s / r / Mr.Joby joseph			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>ECT 401MICROWVAE AND ANTENNA Tutorial</i>  Mr.Manoj K C
<b>We</b>	<i>ECD 415 PROJECT</i>  Dr. Anto Sahata Dhas / Dr.Jayesh George / p / Mr.Josy Francis			<i>ECD 415 PROJECT</i>  Dr. Anto Sahata Dhas / Dr.Jayesh George / p / Mr.Josy Francis		
<b>Th</b>	<i>ECT 401MICROWVAE AND ANTENNA</i>  Mr.Manoj K C	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Dr. Anto Sahata Dhas	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms.Anusha Chacko	<i>ECL 411 ELECTROMAGNETICS LAB/ECQ 413 SEMINAR</i>  Ms.Shimna P K / Ms.Lekshmy S / Mr.Binil Kumar K / Ms.Ann Mathew p / s / r / Mr.Joby joseph		
<b>Fr</b>	<i>ECT 401MICROWVAE AND ANTENNA</i>  Mr.Manoj K C	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Dr. Anto Sahata Dhas	<i>ECT 401MICROWVAE AND ANTENNA</i>  Mr.Manoj K C	<i>ECT 413 OPTICAL FIBRE COMMUNICATION</i>  Ms.Anusha Chacko	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING Tutorial</i>  Dr. Anto Sahata Dhas	<i>ECT 413 OPTICAL FIBRE COMMUNICATION Tutorial</i>  Ms.Anusha Chacko
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>NETWORK THEORY</i>  Mr.Shinu M M	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Shamya A	<i>EST200 DESIGN &amp; ENGINEERING</i>  Mr.Jijo Joseph	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms.Reshma K V	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Dr.Senthil Kumar
<b>Tu</b>	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Shamya A	<i>NETWORK THEORY</i>  Mr.Shinu M M	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Shamya A	<i>ECL201 SCIENTIFIC COMPUTING LAB</i>  Dr.Jayesh George / Ms.Lekshmy S / p / Mr.Jyothish Francis		
<b>We</b>	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>ECT201 SOLID STATE DEVICES Tutorial</i>  Ms.Shamya A	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms.Reshma K V	<i>ECL203 LOGIC DESIGN LAB</i>  Mr.Vinod J Thomas / Mr.Adarsh K S / Mr.Thomas / c		
<b>Th</b>	<i>ECT205 NETWORK THEORY Tutorial</i>  Mr.Shinu M M	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms.Reshma K V	<i>MCN201 SUSTAINABLE ENGINEERING</i>  Dr.Senthil Kumar	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>ECT201 SOLID STATE DEVICES</i>  Ms.Shamya A	<i>ECT203 LOGIC CIRCUIT DESIGN</i>  Ms.Reshma K V
<b>Fr</b>	<i>NETWORK THEORY</i>  Mr.Shinu M M	<i>NETWORK THEORY</i>  Mr.Shinu M M	<i>ECT203 LOGIC CIRCUIT DESIGN Tutorial</i>  Ms.Reshma K V	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial</i>  Divya Thomas	<i>EST200 DESIGN &amp; ENGINEERING</i>  Mr.Jijo Joseph	<i>MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms.Jinsa Mathew	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms.Laly James	<i>AET301 CONTROL SYSTEMS</i>  Dr.G.Glan Devadhas	<i>AEL333 EMBEDDED SYSTEMS LAB</i>  Mr.Shinu M M / Mr.Thomas / c / Ms.Shamy A		
<b>Tu</b>	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms.Jinsa Mathew	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms.Jinsa Mathew	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr.Shinu M M	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms.Laly James	<i>AET301 CONTROL SYSTEMS</i>  Dr.G.Glan Devadhas	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms.Reshma K V
<b>We</b>	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms.Reshma K V	<i>AET301 CONTROL SYSTEMS</i>  Dr.G.Glan Devadhas	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr.Shinu M M	<i>AET303 INDUSTRIAL INSTRUMENTATION Tutorial</i>  Ms.Reshma K V	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr.Shinu M M	<i>MCN301 DISASTER MANAGEMENT</i>  Dr.Justin sunil Dhas
<b>Th</b>	<i>MCN301 DISASTER MANAGEMENT</i>  Dr.Justin sunil Dhas	<i>HUT310 MANAGEMENT FOR ENGINEERS</i>  Ms.Laly James	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS Tutorial</i>  Mr.Shinu M M	<i>AET301 CONTROL SYSTEMS TUT</i>  Dr.G.Glan Devadhas	<i>AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS</i>  Mr.Shinu M M	<i>AET307 ANALOG INTEGRATED CIRCUITS Tutorial</i>  Ms.Jinsa Mathew
<b>Fr</b>	<i>AET303 INDUSTRIAL INSTRUMENTATION</i>  Ms.Reshma K V	<i>AET301 CONTROL SYSTEMS</i>  Dr.G.Glan Devadhas	<i>AET307 ANALOG INTEGRATED CIRCUITS</i>  Ms.Jinsa Mathew	<i>AEL331 ANALOG INTEGRATED CIRCUITS AND INSTRUMENTATION LAB</i>  Ms.Shamy A / Mr.Shinu M M / Mr.Thomas / d		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms.Shamya A	<i>AET423 SCADA AND DISTRIBUTED CONTROL TUT</i>  Mr.Dhanoj Mohan	<i>AET423 SCADA AND DISTRIBUTED CONTROL</i>  Mr.Dhanoj Mohan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Jinsa Mathew
<b>Tu</b>	<i>AEQ413 SEMINAR</i>  Ms.Reshma K V / b / Dr.G.Glan Devadhas			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. Ms.Sudharsana Vijayan	<i>AET401 COMMUNICATION ENGINEERING TUT</i>  Ms.Shamya A
<b>We</b>	<i>AED415 PROJECT PHASE I</i>  Mr.Dhanoj Mohan / Ms.Jinsa Mathew			<i>AED415 PROJECT PHASE I</i>  Mr.Dhanoj Mohan / Ms.Jinsa Mathew		
<b>Th</b>	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Jinsa Mathew	<i>AET423 SCADA AND DISTRIBUTED CONTROL</i>  Mr.Dhanoj Mohan	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms.Shamya A	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms.Jinsa Mathew	<i>AET423 SCADA AND DISTRIBUTED CONTROL</i>  Mr.Dhanoj Mohan	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms.Shamya A
<b>Fr</b>	<i>AET401 COMMUNICATION ENGINEERING</i>  Ms.Shamya A	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Ms.Jinsa Mathew	<i>AET423 SCADA AND DISTRIBUTED CONTROL</i>  Mr.Dhanoj Mohan	<i>AEL411 PROCESS CONTROL LAB</i>  Ms.Reshma K V / Ms.Jinsa Mathew / a / Mr.Jolly Kutty		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 ME/CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Grace John M	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Prabin James	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>EST 110 Engineering Graphics</i>  Mr. Midhun Mukundan	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Prabin James
<b>Tu</b>	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>EST 110 Engineering Graphics</i>  Mr. Midhun Mukundan	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Grace John M	<i>PHL 120 Engineering Physics Lab/HUN 101 Life Skill Practical</i>  Mr. Aji Augustine / Mr.Sudheep M K (TECHNICIAN-PHY) / Ms. Leena	
<b>We</b>	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>EST 110 Engineering Graphics</i>  Mr. Midhun Mukundan	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Grace John M	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Prabin James	<i>HUN 101 Life Skill</i>  Mr. Aji Augustine	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas
<b>Th</b>	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Mr.Prabin James / Ms.Anusha Chacko / Mr. James George / Mr. Prakash James / I / t Mr.Josy Francis		<i>EST 130 Basics of Electronics Engineering</i>  Ms.Grace John M	<i>EST 110 Engineering Graphics Practical</i>  Mr. Midhun Mukundan	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>Remedial / Booster/ Value added course</i>  Cdr.(ret'd) Raju K Kuriakose / Dr. Biju Mathew- HOD
<b>Fr</b>	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Prabin James	<i>PHT 110 Engineering Physics B TUT</i>  Ms. Sithara Tom	<i>MAT 101 LINEAR ALGEBRA AND CALCULUS TUT</i>  Dominic N Thomas	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>EST 110 Engineering Graphics Practical</i>  Mr. Midhun Mukundan	<i>HUN 101 Life Skill</i>  Mr. Aji Augustine
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MEL 201 COMPUTER AIDED MACHINE DRAWING</i>  Mr.Ryne P M / Dr.Sreekanth M P / Mr.Anil Johny / j			<i>MET 201 MECHANICS OF SOLIDS</i>  Dr. JITHIN E V	<i>MET 205 METALLURGY &amp; MATERIAL SCIENCE</i>  Cdr.(retd) Raju K Kuriakose	<i>MET 201 MECHANICS OF SOLIDS</i>  Dr. JITHIN E V
<b>Tu</b>	<i>MET 203 MECHANICS OF FLUIDS</i>  Mr. Mejo M Francis	<i>MET 203 MECHANICS OF FLUIDS</i>  Mr. Mejo M Francis	<i>MET 205 METALLURGY &amp; MATERIAL SCIENCE</i>  Cdr.(retd) Raju K Kuriakose	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Ms Subhalekshmy	<i>MET 201 MECHANICS OF SOLIDS</i>  Dr. JITHIN E V	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Mr. Midhun Mukundan
<b>We</b>	<i>MET 201 MECHANICS OF SOLIDS Tutorial</i>  Dr. JITHIN E V	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Ms Subhalekshmy	<i>HUT 200 PROFESSIONAL ETHICS</i>  Dr.S Christopher Ezhil Singh	<i>MET 201 MECHANICS OF SOLIDS</i>  Dr. JITHIN E V	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Mr. Midhun Mukundan	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Ms Subhalekshmy
<b>Th</b>	<i>MEL 203 MATERIALS TESTING LAB</i>  Mr. Shaminmuth K K / Mr Jins George / v / Mr. Shaji George			<i>MET 205 METALLURGY &amp; MATERIAL SCIENCE</i>  Cdr.(retd) Raju K Kuriakose	<i>MET 203 MECHANICS OF FLUIDS</i>  Mr. Mejo M Francis	<i>HUT 200 PROFESSIONAL ETHICS</i>  Dr.S Christopher Ezhil Singh
<b>Fr</b>	<i>MET 203 MECHANICS OF FLUIDS Tutorial</i>  Mr. Mejo M Francis	<i>MET 205 METALLURGY &amp; MATERIAL SCIENCE</i>  Cdr.(retd) Raju K Kuriakose	<i>MET 203 MECHANICS OF FLUIDS</i>  Mr. Mejo M Francis	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUT</i>  Ms Subhalekshmy	<i>MET 205 METALLURGY &amp; MATERIAL SCIENCE Tutorial</i>  Cdr.(retd) Raju K Kuriakose	<i>MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Ms Subhalekshmy
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<b>MEL 331 MACHINE TOOLS LAB-II/MEL 333 THERMAL ENGINEERING LAB-I</b>  <b>Mr. Midhun Mukundan / Mr. Niyas K M / Mr. Appu Kurian / Mr. Josy James / h / i / g / f / Mr. Ignatious C A / Mr. Shaji Varghese / Mr. Biju K J / Mr. Jayachandran / Mr.Saju Augutine</b>			<b>MET 307 MACHINE TOOLS AND METROLOGY</b>  <b>Mr. Shaji George</b>	<b>MET 303 THERMAL ENGINEERING</b>  <b>Mr. Dilin Dinesh</b>	<b>MET 307 MACHINE TOOLS AND METROLOGY Tutorial</b>  <b>Mr. Shaji George</b>
<b>Tu</b>	<b>MET 301 MECHANICS OF MACHINERY</b>  <b>Mr. Shaminmuth K K</b>	<b>HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE</b>  <b>Dr.P Sridharan</b>	<b>MET 301 MECHANICS OF MACHINERY</b>  <b>Mr. Shaminmuth K K</b>	<b>MET 305 INDUSTRIAL &amp; SYSTEMS ENGINEERING</b>  <b>Dr.Sreekanth M P</b>	<b>MET 303 THERMAL ENGINEERING</b>  <b>Mr. Dilin Dinesh</b>	<b>MET 305 INDUSTRIAL &amp; SYSTEMS ENGINEERING Tutorial</b>  <b>Dr.Sreekanth M P</b>
<b>We</b>	<b>MET 305 INDUSTRIAL &amp; SYSTEMS ENGINEERING</b>  <b>Dr.Sreekanth M P</b>	<b>MET 303 THERMAL ENGINEERING</b>  <b>Mr. Dilin Dinesh</b>	<b>MET 305 INDUSTRIAL &amp; SYSTEMS ENGINEERING</b>  <b>Dr.Sreekanth M P</b>	<b>MET 301 MECHANICS OF MACHINERY</b>  <b>Mr. Shaminmuth K K</b>	<b>MET 303 THERMAL ENGINEERING</b>  <b>Mr. Dilin Dinesh</b>	<b>MCN 301 DISASTER MANAGEMENT</b>  <b>Dr. JITHIN E V</b>
<b>Th</b>	<b>MEL 331 MACHINE TOOLS LAB-II/MEL 333 THERMAL ENGINEERING LAB-I</b>  <b>Mr. Midhun Mukundan / Mr. Niyas K M / Mr. Appu Kurian / Mr. Josy James / h / i / g / f / Mr. Ignatious C A / Mr. Shaji Varghese / Mr. Biju K J / Mr. Jayachandran / Mr.Saju Augutine</b>			<b>HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE</b>  <b>Dr.P Sridharan</b>	<b>MET 307 MACHINE TOOLS AND METROLOGY</b>  <b>Mr. Shaji George</b>	<b>HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE</b>  <b>Dr.P Sridharan</b>
<b>Fr</b>	<b>MET 301 MECHANICS OF MACHINERY Tutorial</b>  <b>Mr. Shaminmuth K K</b>	<b>MET 307 MACHINE TOOLS AND METROLOGY</b>  <b>Mr. Shaji George</b>	<b>HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE</b>  <b>Dr.P Sridharan</b>	<b>MCN 301 DISASTER MANAGEMENT</b>  <b>Dr. JITHIN E V</b>	<b>MET 301 MECHANICS OF MACHINERY</b>  <b>Mr. Shaminmuth K K</b>	<b>MET 303 THERMAL ENGINEERING Tutorial</b>  <b>Mr. Dilin Dinesh</b>
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		





# AY 2022-23 S7 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr. Dilin Dinesh	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Ramprasidh A	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Ramprasidh A	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Mr. Niyas K M
<b>Tu</b>	<i>MEL411 MECHANICAL ENGINEERING LAB/MEQ413 SEMINAR</i>  Mr. Dilin Dinesh / Dr. JITHIN E V / Mr. Aji Augustine / e / Mr.Robin C R / Mr. Jayachandran			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Mr. Niyas K M
<b>We</b>	<i>MED415 PROJECT PHASE I</i>  Mr.Gokulnath R / j			<i>MED415 PROJECT PHASE I</i>  Cdr.(retd) Raju K Kuriakose / Mr.Gokulnath R / j		
<b>Th</b>	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr. Dilin Dinesh	<i>MET 401 DESIGN OF MACHINE ELEMENTS TUT</i>  Mr. Ramprasidh A	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr. Dilin Dinesh	<i>MEL411 MECHANICAL ENGINEERING LAB/MEQ413 SEMINAR</i>  Mr. Dilin Dinesh / Dr. JITHIN E V / Mr. Aji Augustine / e / Mr.Robin C R / Mr. Jayachandran		
<b>Fr</b>	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Mr. Niyas K M	<i>MET473 AIR CONDITIONING AND REFRIGERATION TUT</i>  Mr. Dilin Dinesh	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Ramprasidh A	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Mr. Niyas K M	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr. Dilin Dinesh	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Ramprasidh A
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr.Arunlal M.P	<i>MET 401 DESIGN OF MACHINE ELEMENTS TUT</i>  Mr. Aji Augustine	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr.Arunlal M.P	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Aji Augustine
<b>Tu</b>	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Mr. Josy James	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr.Arunlal M.P	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Mr. Josy James	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>MET473 AIR CONDITIONING AND REFRIGERATION TUT</i>  Mr.Arunlal M.P
<b>We</b>	<i>MED415 PROJECT PHASE I</i>  Cdr.(retd) Raju K Kuriakose / Mr. Mejo M Francis / Mr.Anil Johny			<i>MED415 PROJECT PHASE I</i>  Mr. Mejo M Francis / Mr.Anil Johny		
<b>Th</b>	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Aji Augustine	<i>MET473 AIR CONDITIONING AND REFRIGERATION</i>  Mr.Arunlal M.P	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Aji Augustine	<i>MEQ413 SEMINAR</i>  Mr. Shaminmuth K K		
<b>Fr</b>	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Mr. Josy James	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Mr. Josy James	<i>MET 401 DESIGN OF MACHINE ELEMENTS</i>  Mr. Aji Augustine	<i>MEL411 MECHANICAL ENGINEERING LAB</i>  Dr.P Sridharan / Mr. Shaji George / e / Mr.Robin C R / Mr. Jayachandran		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Shimna P K	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>HUN 101 Life Skill</i>  Mr Ashwin Joy	<i>EST 110 Engineering Graphics</i>  Mr.Ryne P M	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom
<b>Tu</b>	<i>PHL 120 Engineering Physics Lab/HUN 101 Life Skill Practical</i>  Jomy Jose / Mr Ashwin Joy / Mr.Sudheep M K (TECHNICIAN-PHY)		<i>EST 110 Engineering Graphics</i>  Mr.Ryne P M	<i>HUN 101 Life Skill</i>  Mr Ashwin Joy	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Mr.Jijo Joseph / Ms.Shimna P K / Mr. Prakash James / Mr. James George / I / t / Mr.Joby joseph	
<b>We</b>	<i>Remedial / Booster/ Value added course</i>  Dr.G.Glan Devadhas	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Shimna P K	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>EST 110 Engineering Graphics</i>  Mr.Ryne P M	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K
<b>Th</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Shimna P K	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Dominic N Thomas	<i>PHT 110 Engineering Physics B</i>  Ms. Sithara Tom	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K
<b>Fr</b>	<i>EST 110 Engineering Graphics Practical</i>  Mr.Ryne P M		<i>EST 130 Basics of Electronics Engineering</i>  Ms.Shimna P K	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Dominic N Thomas	<i>PHT 110 Engineering Physics B TUT</i>  Ms. Sithara Tom
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Ms. Rinnet Francis	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  Dr.VRA Sathappan-	<i>MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>"CEL201- CIVIL ENGINEERING PLANNING Lab /CEL203- SURVEY LA</i>  Mr Rojin P / Mr Dain Philippose/CE / Mr. Abhijath I P / Ms. Theertha Deljit / y / Mr Vijesh Cheriyan / Ms. Stephy Thankachan / x		
<b>Tu</b>	<i>HUT 200-PROFESSIONAL ETHICS</i>  Mr. Logi.N.Boby	<i>CET201- MECHANICS OF SOLIDS</i>  Ms. Resmitha Rani Antony	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Ms. Rinnet Francis	<i>MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>CET201- MECHANICS OF SOLIDS</i>  Ms. Resmitha Rani Antony	<i>MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas
<b>We</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Mr Ashwin Joy	<i>CET201- MECHANICS OF SOLIDS</i>  Ms. Resmitha Rani Antony	<i>MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS</i>  Divya Thomas	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS TUT</i>  Mr Ashwin Joy	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Mr Ashwin Joy	<i>CET205- SURVEYING &amp; GEOMATICS</i>  Ms. Rinnet Francis
<b>Th</b>	<i>"CEL201- CIVIL ENGINEERING PLANNING Lab /CEL203- SURVEY LA</i>  Mr Rojin P / Mr Dain Philippose/CE / Mr. Abhijath I P / Ms. Theertha Deljit / y / Mr Vijesh Cheriyan / Ms. Stephy Thankachan / x			<i>CET205- SURVEYING &amp; GEOMATICS</i>  Ms. Rinnet Francis	<i>CET205- SURVEYING &amp; GEOMATICS TUT</i>  Ms. Rinnet Francis	<i>MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS TUTORIAL</i>  Divya Thomas
<b>Fr</b>	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Mr Ashwin Joy	<i>CET201- MECHANICS OF SOLIDS</i>  Ms. Resmitha Rani Antony	<i>HUT 200-PROFESSIONAL ETHICS</i>  Mr. Logi.N.Boby	<i>CET201- MECHANICS OF SOLIDS TUT</i>  Ms. Resmitha Rani Antony	<i>CET203- FLUID MECHANICS&amp; HYDRAULICS</i>  Mr Ashwin Joy	<i>MCN 201 -SUSTAINABLE ENGINEERING</i>  Dr.VRA Sathappan-
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Lekshmi M Ramdas	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms. Hridya P	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Ms. Rinnet Francis	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Anuragi P	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Lekshmi M Ramdas	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Mr. Saneesh K
<b>Tu</b>	<i>CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB</i>  Dr Vibuusha / Deepu V S/CE / Ms. Stephy Thankachan / w / v / Mr Jins George / Ms. Theertha Deljit / Ms. Margaret Abraham			<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms. Hridya P	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Mr. Saneesh K	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Anuragi P
<b>We</b>	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Ms. Rinnet Francis	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Lekshmi M Ramdas	<i>"CET 309- CONSTRUCTION TECHNOLOGY</i>  Ms. Rinnet Francis	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Anuragi P	<i>MCN 301- DISASTER MANAGEMENT</i>  Ms. Sigi Thomas	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Mr. Saneesh K
<b>Th</b>	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms. Hridya P	<i>CET 305- GEOTECHNICAL ENGINEERING – II</i>  Mr. Saneesh K	<i>"CET 307- HYDROLOGY &amp; WATER RESOURCE</i>  Ms. Hridya P	<i>CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB</i>  Dr Vibuusha / Deepu V S/CE / Ms. Stephy Thankachan / w / v / Mr Jins George / Ms. Theertha Deljit / Ms. Margaret Abraham		
<b>Fr</b>	<i>CET 301- STRUCTURAL ANALYSIS – I</i>  Ms. Anuragi P	<i>CET 305- GEOTECHNICAL ENGINEERING – II TUT</i>  Mr. Saneesh K	<i>CET 301- STRUCTURAL ANALYSIS – I TUT</i>  Ms. Anuragi P	<i>CET 303- DESIGN OF CONCRETE STRUCTURES</i>  Lekshmi M Ramdas	<i>CET 303- DESIGN OF CONCRETE STRUCTURES TUT</i>  Lekshmi M Ramdas	<i>MCN 301- DISASTER MANAGEMENT</i>  Ms. Sigi Thomas
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<b>CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB</b>  <b>Ms. Anuragi P / Mr. Sinai Michel / Mr. Saneesh K / Riya Pradeep / Ms. Stephy Thankachan / Mr Jins George / w / v</b>			<b>CET 303- DESIGN OF CONCRETE STRUCTURES</b>  <b>Deepu V S</b>	<b>"CET 307- HYDROLOGY &amp; WATER RESOURCE</b>  <b>Ms. Athira Rajaendan</b>	<b>CET 303- DESIGN OF CONCRETE STRUCTURES</b>  <b>Deepu V S</b>
<b>Tu</b>	<b>CET 305- GEOTECHNICAL ENGINEERING – II</b>  <b>Mr Rojin P</b>	<b>"CET 309- CONSTRUCTION TECHNOLOGY</b>  <b>Mr. Abhijath I P</b>	<b>CET 305- GEOTECHNICAL ENGINEERING – II TUT</b>  <b>Mr Rojin P</b>	<b>CET 301- STRUCTURAL ANALYSIS – I</b>  <b>Ms. Anuragi P</b>	<b>CET 303- DESIGN OF CONCRETE STRUCTURES</b>  <b>Deepu V S</b>	<b>"CET 307- HYDROLOGY &amp; WATER RESOURCE</b>  <b>Ms. Athira Rajaendan</b>
<b>We</b>	<b>CET 301- STRUCTURAL ANALYSIS – I TUT</b>  <b>Ms. Anuragi P</b>	<b>CET 305- GEOTECHNICAL ENGINEERING – II</b>  <b>Mr Rojin P</b>	<b>"CET 309- CONSTRUCTION TECHNOLOGY</b>  <b>Mr. Abhijath I P</b>	<b>"CET 307- HYDROLOGY &amp; WATER RESOURCE</b>  <b>Ms. Athira Rajaendan</b>	<b>"CET 309- CONSTRUCTION TECHNOLOGY</b>  <b>Mr. Abhijath I P</b>	<b>CET 301- STRUCTURAL ANALYSIS – I</b>  <b>Ms. Anuragi P</b>
<b>Th</b>	<b>CET 301- STRUCTURAL ANALYSIS – I</b>  <b>Ms. Anuragi P</b>	<b>"CET 307- HYDROLOGY &amp; WATER RESOURCE</b>  <b>Ms. Athira Rajaendan</b>	<b>CET 301- STRUCTURAL ANALYSIS – I</b>  <b>Ms. Anuragi P</b>	<b>CET 305- GEOTECHNICAL ENGINEERING – II</b>  <b>Mr Rojin P</b>	<b>MCN 301- DISASTER MANAGEMENT</b>  <b>Ms. Sigi Thomas</b>	<b>CET 305- GEOTECHNICAL ENGINEERING – II</b>  <b>Mr Rojin P</b>
<b>Fr</b>	<b>CET 303- DESIGN OF CONCRETE STRUCTURES</b>  <b>Deepu V S</b>	<b>MCN 301- DISASTER MANAGEMENT</b>  <b>Ms. Sigi Thomas</b>	<b>CET 303- DESIGN OF CONCRETE STRUCTURES TUT</b>  <b>Deepu V S</b>	<b>CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB</b>  <b>Ms. Anuragi P / Mr. Sinai Michel / Mr. Saneesh K / Riya Pradeep / Ms. Stephy Thankachan / Mr Jins George / w / v</b>		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR</i>  Mr Ashwin Joy / Ms. Athira Rajaendan / Ms. Resmitha Rani Antony Mr. Logi.N.Boby / Nivin C Viju / u			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Mr. Sinai Michel
<b>Tu</b>	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Riya Pradeep	<i>CET423 GROUND IMPROVEMENT</i>  Mr. Saneesh K	<i>CET423 GROUND IMPROVEMENT</i>  Mr. Saneesh K	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Mr. Sinai Michel
<b>We</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Mr. Sinai Michel	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Riya Pradeep	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Mr. Sinai Michel	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Riya Pradeep	<i>CET423 GROUND IMPROVEMENT</i>  Mr. Saneesh K	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Mr. Sinai Michel
<b>Th</b>	<i>CET423 GROUND IMPROVEMENT</i>  Mr. Saneesh K	<i>MCN 401 INDUSTRIAL SAFETY AND ENGINEERING</i>  Riya Pradeep	<i>CET423 GROUND IMPROVEMENT</i>  Mr. Saneesh K	<i>CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR</i>  Mr Ashwin Joy / Ms. Athira Rajaendan / Ms. Resmitha Rani Antony / Mr. Logi.N.Boby / Nivin C Viju / u		
<b>Fr</b>	<i>PROJECT PRELIMINARY</i>  Ms. Rinnet Francis / Deepu V S/CE / x			<i>PROJECT PRELIMINARY</i>  Ms. Rinnet Francis / Deepu V S/CE / x		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms. Margaret Abraham	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Lekshmi M Ramdas	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms. Margaret Abraham	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CET423 GROUND IMPROVEMENT</i>  Ms. Hridya P
<b>Tu</b>	<i>CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR</i>  Mr. Sinai Michel / Ms. Sigi Thomas / Mr.Peter Job / Lekshmi M Ramdas / Nivin C Viju / u			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms. Margaret Abraham
<b>We</b>	<i>CET423 GROUND IMPROVEMENT</i>  Ms. Hridya P	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms. Margaret Abraham	<i>CET423 GROUND IMPROVEMENT</i>  Ms. Hridya P	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Lekshmi M Ramdas	<i>CET401 DESIGN OF STEEL STRUCTURES</i>  Ms. Margaret Abraham	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Lekshmi M Ramdas
<b>Th</b>	<i>CE431 ENVIRONMENTAL ENGINEERINGLAB /CE451 SEMINAR</i>  Mr. Sinai Michel / Ms. Sigi Thomas / Mr.Peter Job / Lekshmi M Ramdas / Nivin C Viju / u			<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Lekshmi M Ramdas	<i>CET423 GROUND IMPROVEMENT</i>  Ms. Hridya P	<i>CET423 GROUND IMPROVEMENT</i>  Ms. Hridya P
<b>Fr</b>	<i>PROJECT PRELIMINARY</i>  Dr. Biju Mathew- HOD / Ms. Hridya P			<i>PROJECT PRELIMINARY</i>  Dr. Biju Mathew- HOD / Ms. Hridya P		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		





# AY 2022-23 S1 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr Dain Philippose	<i>CYT100 ENGINEERING CHEMISTRY TUTORIAL</i>  Ms.Soumya John	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr Dain Philippose	<i>EST100 ENGINEERING MECHANICS</i>  Riya Pradeep	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Divya Thomas	<i>HUT101 LIFE SKILLS</i>  Vasudevan M
<b>Tu</b>	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Divya Thomas	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Arunlal M.P	<i>EST100 ENGINEERING MECHANICS</i>  Riya Pradeep	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms.Soumya John	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr Dain Philippose
<b>We</b>	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Arunlal M.P	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr Dain Philippose	<i>ESL120 CIVIL &amp; MECHANICAL WORKSHOP</i>  Mr. Logi.N.Boby / Mr.Arunlal M.P / z / Mr Vijesh Cheriyan / Mr. Saji Joseph / k / Mr.Stenil Joseph		<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Divya Thomas	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Arunlal M.P
<b>Th</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms.Soumya John	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Divya Thomas	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Arunlal M.P	<i>EST100 ENGINEERING MECHANICS</i>  Riya Pradeep	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms.Soumya John	<i>EST100 ENGINEERING MECHANICS Tutorial</i>  Riya Pradeep
<b>Fr</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms.Soumya John	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Divya Thomas	<i>EST100 ENGINEERING MECHANICS</i>  Riya Pradeep	<i>Remedial / Booster/ Value added course</i>  Ms. NEENA V. V.	<i>CYL120 ENGINEERING CHEMISTRY LAB/HUT101 LIFE SKILLS Practical</i>  Vasudevan M / Ms.Soumya John / u / Nivin C Viju	
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr. Abhijath I P	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Gokulnath R	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Gokulnath R	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy
<b>Tu</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Gokulnath R	<i>EST100 ENGINEERING MECHANICS</i>  Mr Dain Philippose	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr. Abhijath I P	<i>ESL120 CIVIL &amp; MECHANICAL WORKSHOP</i>  Mr.Gokulnath R / Mr Vijesh Cheriyan / z / k / Mr.Stenil Joseph / Ms. Rinnet Francis / Mr. Saji Joseph	
<b>We</b>	<i>CYL120 ENGINEERING CHEMISTRY LAB/HUT101 LIFE SKILLS Practical</i>  Shijith Thomas / Vasudevan M / u / Nivin C Viju		<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>EST100 ENGINEERING MECHANICS</i>  Mr Dain Philippose	<i>CYT100 ENGINEERING CHEMISTRY TUTORIAL</i>  Shijith Thomas	<i>Remedial / Booster/ Value added course</i>  Ms. NAJIRA SALAM
<b>Th</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr.Gokulnath R	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ms Subhalekshmy	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas	<i>EST100 ENGINEERING MECHANICS</i>  Mr Dain Philippose
<b>Fr</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Ms Subhalekshmy	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr. Abhijath I P	<i>EST100 ENGINEERING MECHANICS</i>  Mr Dain Philippose	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Mr. Abhijath I P	<i>EST100 ENGINEERING MECHANICS Tutorial</i>  Mr Dain Philippose	<i>CYT100 ENGINEERING CHEMISTRY</i>  Shijith Thomas
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Theertha Deljit	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr. Niyas K M	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V
<b>Tu</b>	<i>ESL120 CIVIL &amp; MECHANICAL WORKSHOP</i>  Ms. Athira Rajaendan / Mr. Niyas K M / z / Mr Vijesh Cheriyan / Mr. Stenil Joseph / k / Mr. Saji Joseph		<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>CYT100 ENGINEERING CHEMISTRY TUTORIAL</i>  Ms. Soumya John	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Theertha Deljit
<b>We</b>	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Soumya John	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Theertha Deljit	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Soumya John	<i>EST120 BASICS OF CIVIL ENGINEERING</i>  Ms. Theertha Deljit	<i>CYL120 ENGINEERING CHEMISTRY LAB/HUT101 LIFE SKILLS Practical</i>  Ms. Soumya John / Vasudevan M / u / Nivin C Viju	
<b>Th</b>	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Soumya John	<i>Remedial / Booster/ Value added course</i>  Ms UJWALA VIJAYAN	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr. Niyas K M	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V
<b>Fr</b>	<i>EST100 ENGINEERING MECHANICS</i>  Dr Vibusha	<i>CYT100 ENGINEERING CHEMISTRY</i>  Ms. Soumya John	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr. Niyas K M	<i>EST100 ENGINEERING MECHANICS Tutorial</i>  Dr Vibusha	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Prof. George K V	<i>EST120 BASICS OF MECHANICALENGINEE RING</i>  Mr. Niyas K M
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. DIVYA B.	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. SWATHI CHANDRA M T	<i>CST 201 DATA STRUCTURES</i>  Ms. DIYA RAMESHAN	<i>CST 203 LOGIC SYSTEM DESIGN Tutorial</i>  Ms. SWATHI CHANDRA M T	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas
<b>Tu</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. DIVYA B.	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms. Grace John M	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. SWATHI CHANDRA M T	<i>CST 201 DATA STRUCTURES Tutorial</i>  Ms. DIYA RAMESHAN	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. DIVYA B.	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas
<b>We</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr. Prabin James	<i>CST 205 OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. DIVYA B.	<i>CST 201 DATA STRUCTURES</i>  Ms. DIYA RAMESHAN	<i>CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. DIVYA B. / Ms. DIYA RAMESHAN / Mr. ABHIRAM P. / Ms ANU TREESA GEORGE / aa / Mr. SIBI JOSEPH / b / Mr. Shaji Varghese		
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. DIYA RAMESHAN	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. SWATHI CHANDRA M T	<i>CST 201 DATA STRUCTURES</i>  Ms. DIYA RAMESHAN	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms. Grace John M	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. DIVYA B.
<b>Fr</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. SWATHI CHANDRA M T	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ance Maria Thomas	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr. Prabin James	<i>CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. DIVYA B. / Ms. DIYA RAMESHAN / Mr. ABHIRAM P. / Ms ANU TREESA GEORGE / aa / Mr. SIBI JOSEPH / b / Mr. Shaji Varghese		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. TINTU DEVASIA	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Mr. ABDUL LATHEEF	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Dr.VRA Sathappan-	<i>CST 201 DATA STRUCTURES</i>  Ms. VIDHYA S. S.	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms. Tinu Francis
<b>Tu</b>	<i>CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. VIDHYA S. S. / Ms. TINTU DEVASIA / Ms. SISNA P / Ms JIJINA M T / ab / Ms SHIJIMOL K T / ag / Mr.Thomas			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Mr. ABDUL LATHEEF	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. TINTU DEVASIA
<b>We</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. VIDHYA S. S.	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Mr. ABDUL LATHEEF	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. TINTU DEVASIA	<i>CST 201 DATA STRUCTURES</i>  Ms. VIDHYA S. S.	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Ms. Tinu Francis
<b>Th</b>	<i>CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. VIDHYA S. S. / Ms. TINTU DEVASIA / Ms. SISNA P / Ms JIJINA M T / ab / Ms SHIJIMOL K T / ag / Mr.Thomas			<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Mr. ABDUL LATHEEF	<i>CST 205 OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. TINTU DEVASIA
<b>Fr</b>	<i>CST 201 DATA STRUCTURES Tutorial</i>  Ms. VIDHYA S. S.	<i>CST 203 LOGIC SYSTEM DESIGN Tutorial</i>  Mr. ABDUL LATHEEF	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Anju Sunny	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Dr.VRA Sathappan-	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. TINTU DEVASIA	<i>CST 201 DATA STRUCTURES</i>  Ms. VIDHYA S. S.
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. NAMITHA P	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. NEENA V. V.	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas	<i>CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. ANCY K SUNNY / Ms. NEENA V. V. / Ms. SREELAKSHMI M. / Ms. JYOTHSNA S. MOHAN / ac / Mr. LITHIN MATHEW / b / Mr.Jolly Kutty		
<b>Tu</b>	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. NEENA V. V.	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas	<i>CST 201 DATA STRUCTURES</i>  Ms. ANCY K SUNNY	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. NAMITHA P	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. NEENA V. V.	<i>CST 201 DATA STRUCTURES</i>  Ms. ANCY K SUNNY
<b>We</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. ANCY K SUNNY	<i>CST 205 OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms. NEENA V. V.	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr.Ryne P M	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. NAMITHA P	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Ms. NAMITHA P
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. ANCY K SUNNY	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Ance Maria Thomas	<i>CST 201 DATA STRUCTURES Tutorial</i>  Ms. ANCY K SUNNY	<i>CST 203 LOGIC SYSTEM DESIGN Tutorial</i>  Ms. NAMITHA P	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Mr.Arunlal M.P	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms. NEENA V. V.
<b>Fr</b>	<i>CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. ANCY K SUNNY / Ms. NEENA V. V. / Ms. SREELAKSHMI M. / Ms. JYOTHSNA S. MOHAN / ac / Mr. LITHIN MATHEW / b / Mr.Jolly Kutty			<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Mr.Arunlal M.P	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Ance Maria Thomas	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr.Ryne P M
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. ANIT THOMAS M	<i>CST 305 SYSTEM SOFTWARE</i>  Mr. AKHIL K K	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. NAMITHA P	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. RAHNA C. M.	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. ANIT THOMAS M	<i>CST 303 COMPUTER NETWORKS</i>  Ms. NAJIRA SALAM
<b>Tu</b>	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Mr. AKHIL K K / Ms. NAMITHA P / Mr. ABDUL LATHEEF / Ms. MANJU M. / aa / Mr. SIBI JOSEPH / q / Ms.Divya k			<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. SREELAKSHMI M.	<i>CST 305 SYSTEM SOFTWARE</i>  Mr. AKHIL K K	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. NAMITHA P
<b>We</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. ANIT THOMAS M	<i>CST 303 COMPUTER NETWORKS</i>  Ms. NAJIRA SALAM	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i>  Ms. ANIT THOMAS M	<i>CST 305 SYSTEM SOFTWARE Tutorial</i>  Ms. NAJIRA SALAM	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. SREELAKSHMI M.	<i>CST 305 SYSTEM SOFTWARE</i>  Mr. AKHIL K K
<b>Th</b>	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Mr. AKHIL K K / Ms. NAMITHA P / Mr. ABDUL LATHEEF / Ms. MANJU M. / aa / Mr. SIBI JOSEPH / q / Ms.Divya k			<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. RAHNA C. M.	<i>CST 303 COMPUTER NETWORKS</i>  Ms. NAJIRA SALAM	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. NAMITHA P
<b>Fr</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i>  Ms. NAMITHA P	<i>CST 305 SYSTEM SOFTWARE</i>  Mr. AKHIL K K	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i>  Ms. ANIT THOMAS M	<i>CST 303 COMPUTER NETWORKS</i>  Ms. NAJIRA SALAM	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Ms. SREELAKSHMI M.	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i>  Ms. NAMITHA P
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i> Ms. SWATHI CHANDRA M T	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i> Ms. SISNA P	<i>MCN 301 DISASTER MANAGEMENT</i> Ms. Nandana S	<i>CST 303 COMPUTER NETWORKS</i> Mr. AKHIL K K	<i>CST 305 SYSTEM SOFTWARE</i> Ms. RAJITHA K V	<i>CST 303 COMPUTER NETWORKS</i> Mr. AKHIL K K
<b>Tu</b>	<i>CST 305 SYSTEM SOFTWARE</i> Ms. RAJITHA K V	<i>MCN 301 DISASTER MANAGEMENT</i> Ms. Nandana S	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. NEENA V. V.	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i> Ms. SWATHI CHANDRA M T / Ms. ANIT THOMAS M / Ms JIJINA M T / Ms. Nandana S / ab / Ms SHIJIMOL K T / q / Ms.Sini Joshy		
<b>We</b>	<i>CST 303 COMPUTER NETWORKS</i> Mr. AKHIL K K	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS Tutorial</i> Ms. SWATHI CHANDRA M T	<i>CST 303 COMPUTER NETWORKS Tutorial</i> Mr. AKHIL K K	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. NEENA V. V.	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i> Ms. SWATHI CHANDRA M T	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. NEENA V. V.
<b>Th</b>	<i>CST 305 SYSTEM SOFTWARE Tutorial</i> Ms. RAJITHA K V	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. NEENA V. V.	<i>CST 305 SYSTEM SOFTWARE</i> Ms. RAJITHA K V	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i> Ms. SWATHI CHANDRA M T / Ms. ANIT THOMAS M / Ms JIJINA M T / Ms. Nandana S / ab / Ms SHIJIMOL K T / q / Ms.Sini Joshy		
<b>Fr</b>	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i> Ms. SISNA P	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i> Ms. SISNA P	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i> Ms. SWATHI CHANDRA M T	<i>CST 303 COMPUTER NETWORKS</i> Mr. AKHIL K K	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLERS</i> Ms. SWATHI CHANDRA M T	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i> Ms. NEENA V. V.
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		





# AY 2022-23 S5 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. THRIPTHI P BALAKRISHNAN	<i>CST 305 SYSTEM SOFTWARE</i> Ms JIJINA M T	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. THRIPTHI P BALAKRISHNAN	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Ms. DIVYA K. / Ms. TINTU DEVASIA / Mr. RIJIN I K / Mr. ABHIRAM P. / Ms SHIJIMOL K T / ab / q / Mr.Joby joseph		
<b>Tu</b>	<i>CST 303 COMPUTER NETWORKS</i> Ms. JYOTHSNA S. MOHAN	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLE RS</i> Ms. DIVYA K.	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i> Ms. AMBILI M.A	<i>CST 303 COMPUTER NETWORKS</i> Ms. JYOTHSNA S. MOHAN	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLE RS Tutorial</i> Ms. DIVYA K.	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. THRIPTHI P BALAKRISHNAN
<b>We</b>	<i>CST 305 SYSTEM SOFTWARE</i> Ms JIJINA M T	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i> Ms. AMBILI M.A	<i>CST 305 SYSTEM SOFTWARE Tutorial</i> Ms JIJINA M T	<i>CST 303 COMPUTER NETWORKS Tutorial</i> Ms. JYOTHSNA S. MOHAN	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLE RS</i> Ms. DIVYA K.	<i>MCN 301 DISASTER MANAGEMENT</i> Ms. Nandana S
<b>Th</b>	<i>MCN 301 DISASTER MANAGEMENT</i> Ms. Nandana S	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLE RS</i> Ms. DIVYA K.	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i> Ms. AMBILI M.A	<i>CST 303 COMPUTER NETWORKS</i> Ms. JYOTHSNA S. MOHAN	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY</i> Ms. THRIPTHI P BALAKRISHNAN	<i>CST 307 MICROPROCESSORS AND MICROCONTROLLE RS</i> Ms. DIVYA K.
<b>Fr</b>	<i>CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Ms. DIVYA K. / Ms. TINTU DEVASIA / Mr. RIJIN I K / Mr. ABHIRAM P. / Ms SHIJIMOL K T / ab / q / Mr.Joby joseph			<i>CST 305 SYSTEM SOFTWARE</i> Ms JIJINA M T	<i>CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial</i> Ms. THRIPTHI P BALAKRISHNAN	<i>CST 303 COMPUTER NETWORKS</i> Ms. JYOTHSNA S. MOHAN
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CSL411 COMPILER LAB / CSQ413 SEMINAR</i>  Ms. JYOTHSNA S. MOHAN / Dr. MANOJ V. THOMAS / Ms. DIVYA K. / Ms. RAHNA C. M. / ab / ac / Mr. LITHIN MATHEW / Ms SHIJIMOL K T			<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CST 463 WEB PROGRAMMING</i>  Ms. DIYA RAMESHAN
<b>Tu</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. ANCY K SUNNY	<i>CST 463 WEB PROGRAMMING</i>  Ms. DIYA RAMESHAN	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms. RAJITHA K V	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CST 463 WEB PROGRAMMING</i>  Ms. DIYA RAMESHAN
<b>We</b>	<i>CSL411 COMPILER LAB / CSQ413 SEMINAR</i>  Ms. JYOTHSNA S. MOHAN / Dr. MANOJ V. THOMAS / Ms. DIVYA K. / Ms. RAHNA C. M. / ab / ac / Mr. LITHIN MATHEW / Ms SHIJIMOL K T			<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. ANCY K SUNNY	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms. RAJITHA K V	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. ANCY K SUNNY
<b>Th</b>	<i>CSD415 PROJECT PHASE I</i>  Dr. JEETHU V. DEVASIA (HoD CSE) / Mr. RIJIN I K / af / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP			<i>CSD415 PROJECT PHASE I</i>  Dr. JEETHU V. DEVASIA (HoD CSE) / Mr. RIJIN I K / af / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP		
<b>Fr</b>	<i>CST 463 WEB PROGRAMMING</i>  Ms. DIYA RAMESHAN	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms. RAJITHA K V	<i>CST 463 WEB PROGRAMMING TUT</i>  Ms. DIYA RAMESHAN	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Ms. ANCY K SUNNY	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Ms. RAJITHA K V	<i>CST401 ARTIFICIAL INTELLIGENCE TUT</i>  Ms. ANCY K SUNNY
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S7 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Mr. ABHIRAM P.	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms. Nandana S	<i>CST401 ARTIFICIAL INTELLIGENCE TUT</i>  Mr. ABHIRAM P.	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CST 463 WEB PROGRAMMING</i>  Ms. RAHNA C. M.
<b>Tu</b>	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Mr. ABHIRAM P.	<i>CST 463 WEB PROGRAMMING</i>  Ms. RAHNA C. M.	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Mr. ABHIRAM P.	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>OPEN ELECTIVE</i> Mr.Binil Kumar K / Mr. Shaminmuth K K / Mr. Josy James / Mr. Appu Kurian / Dr.P Sridharan / Dr.S Christopher Ezhil Singh / Mr. Mejo M Francis / Ms. MANJU M. / Ms.Sudharsana Vijayan	<i>CST 463 WEB PROGRAMMING</i>  Ms. RAHNA C. M.
<b>We</b>	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms. Nandana S	<i>CST401 ARTIFICIAL INTELLIGENCE</i>  Mr. ABHIRAM P.	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING TUT</i>  Ms. Nandana S	<i>CSL411 COMPILER LAB / CSQ413 SEMINAR</i>  Ms. ANIT THOMAS M / Mr. ABDUL LATHEEF / Ms. SISNA P / Ms. SREERAJI NARAYANAN / ac / af / Mr. LITHIN MATHEW / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP		
<b>Th</b>	<i>CSD415 PROJECT PHASE I</i>  Ms. SREERAJI NARAYANAN / Dr. RENJI P. CHERIAN / ac / Mr. LITHIN MATHEW			<i>CSD415 PROJECT PHASE I</i>  Ms. SREERAJI NARAYANAN / Dr. RENJI P. CHERIAN / ac / Mr. LITHIN MATHEW		
<b>Fr</b>	<i>CST 463 WEB PROGRAMMING</i>  Ms. RAHNA C. M.	<i>MCN401 INDUSTRIAL SAFETY ENGINEERING</i>  Ms. Nandana S	<i>CST 463 WEB PROGRAMMING TUT</i>  Ms. RAHNA C. M.	<i>CSL411 COMPILER LAB / CSQ413 SEMINAR</i>  Ms. ANIT THOMAS M / Mr. ABDUL LATHEEF / Ms. SISNA P / Ms. SREERAJI NARAYANAN / ac / af / Mr. LITHIN MATHEW / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP		
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Jijo Joseph	<i>Remedial / Booster/ Value added course</i>  Ms. ANIT THOMAS M	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Jomy Jose	<i>PHL 120 Engineering Physics Lab/HUN 101 Life Skill Practical</i>  Jomy Jose / Mr.Dhanoj Mohan / Mr.Sudheep M K (TECHNICIAN-PHY)	
<b>Tu</b>	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Jijo Joseph	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Bindu Sebastian	<i>HUT101 LIFE SKILLS</i>  Mr.Dhanoj Mohan	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Bindu Sebastian
<b>We</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Bindu Sebastian	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Siji P	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Jijo Joseph	<i>EST 110 Engineering Graphics</i>  Dr.Sreekanth M P
<b>Th</b>	<i>EST 110 Engineering Graphics</i>  Dr.Sreekanth M P	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Bindu Sebastian	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose	<i>EST 110 Engineering Graphics</i>  Dr.Sreekanth M P	<i>EST 130 Basics of Electrical Engineering</i>  Mr.Jijo Joseph	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Siji P
<b>Fr</b>	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Mr.Binil Kumar K / Mr.Jijo Joseph / I / Sr. Anciline / Mr. James George / t / Mr.Jyothish Francis		<i>EST 110 Engineering Graphics Practical</i>  Dr.Sreekanth M P		<i>HUT101 LIFE SKILLS</i>  Mr.Dhanoj Mohan	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</b>  <b>Ms. VIDHYA S. S. / Ms. NAJIRA SALAM / Ms. RAJITHA K V / Ms. AMBILI M.A / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP / af / b / Mr.Jolly Kutty</b>			<b>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</b>  <b>Dominic N Thomas</b>	<b>CST 201 DATA STRUCTURES</b>  <b>Dr. MANOJ V. THOMAS</b>	<b>MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial</b>  <b>Dominic N Thomas</b>
<b>Tu</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b>  <b>Dr REEMA MATHEW</b>	<b>CST 201 DATA STRUCTURES</b>  <b>Dr. MANOJ V. THOMAS</b>	<b>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</b>  <b>Dominic N Thomas</b>	<b>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</b>  <b>Ms. VIDHYA S. S. / Ms. NAJIRA SALAM / Ms. RAJITHA K V / Ms. AMBILI M.A / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP / af / b / Mr.Jolly Kutty</b>		
<b>We</b>	<b>CST 205 OBJECT ORIENTED PROGRAMMING</b>  <b>Ms. NAJIRA SALAM</b>	<b>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</b>  <b>Dominic N Thomas</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b>  <b>Dr REEMA MATHEW</b>	<b>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</b>  <b>Dr.Sreekanth M P</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b>  <b>Dr REEMA MATHEW</b>	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  <b>Mr. Ramprasidh A</b>
<b>Th</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b>  <b>Dr REEMA MATHEW</b>	<b>CST 205 OBJECT ORIENTED PROGRAMMING</b>  <b>Ms. NAJIRA SALAM</b>	<b>CST 205 OBJECT ORIENTED PROGRAMMING</b>  <b>Ms. NAJIRA SALAM</b>	<b>CST 201 DATA STRUCTURES</b>  <b>Dr. MANOJ V. THOMAS</b>	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  <b>Mr. Ramprasidh A</b>	<b>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</b>  <b>Dr.Sreekanth M P</b>
<b>Fr</b>	<b>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</b>  <b>Dominic N Thomas</b>	<b>CST 205 OBJECT ORIENTED PROGRAMMING Tutorial</b>  <b>Ms. NAJIRA SALAM</b>	<b>CST 201 DATA STRUCTURES</b>  <b>Dr. MANOJ V. THOMAS</b>	<b>CST 203 LOGIC SYSTEM DESIGN Tutorial</b>  <b>Dr REEMA MATHEW</b>	<b>CST 201 DATA STRUCTURES Tutorial</b>  <b>Dr. MANOJ V. THOMAS</b>	<b>CST 205 OBJECT ORIENTED PROGRAMMING</b>  <b>Ms. NAJIRA SALAM</b>
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S5 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>CST 303 COMPUTER NETWORKS</i>  Ms. SREERAJI NARAYANAN	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. SREELAKSHMI M.	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  Dr. JEETHU V. DEVASIA (HoD CSE)	<i>ADL331 AI AND DATA SCIENCE LAB</i>  Ms. SUHADA C / Ms ANU TREESA GEORGE / Mr. SIBI JOSEPH / aa		
<b>Tu</b>	<i>MCN 301 DISASTER MANAGEMENT</i>  Ms. SREELAKSHMI M.	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  Ms. SUHADA C	<i>CST 303 COMPUTER NETWORKS Tutorial</i>  Ms. SREERAJI NARAYANAN	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  Dr. JEETHU V. DEVASIA (HoD CSE)	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  Ms ANU TREESA GEORGE	<i>CST 303 COMPUTER NETWORKS</i>  Ms. SREERAJI NARAYANAN
<b>We</b>	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  Ms ANU TREESA GEORGE	<i>CST 303 COMPUTER NETWORKS</i>  Ms. SREERAJI NARAYANAN	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  Dr. JEETHU V. DEVASIA (HoD CSE)	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Mr. RIJIN I K	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  Ms. SUHADA C	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Mr. RIJIN I K
<b>Th</b>	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  Ms. SUHADA C	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE Tutorial</i>  Ms ANU TREESA GEORGE	<i>ADT301 FOUNDATIONS OF DATA SCIENCE Tutorial</i>  Ms. SUHADA C	<i>CSL 333 DATABASE MANAGEMENT SYSTEMS LAB</i>  Ms. SREELAKSHMI M. / Ms. AMBI LI M.A / aa / Mr. SIBI JOSEPH		
<b>Fr</b>	<i>AMT305 INTRODUCTION TO MACHINE LEARNING</i>  Dr. JEETHU V. DEVASIA (HoD CSE)	<i>AIT307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE</i>  Ms ANU TREESA GEORGE	<i>CST 303 COMPUTER NETWORKS</i>  Ms. SREERAJI NARAYANAN	<i>AMT305 INTRODUCTION TO MACHINE LEARNING Tutorial</i>  Dr. JEETHU V. DEVASIA (HoD CSE)	<i>ADT301 FOUNDATIONS OF DATA SCIENCE</i>  Ms. SUHADA C	<i>CST 309 MANAGEMENT OF SOFTWARE SYSTEMS</i>  Mr. RIJIN I K
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Jomy Jose	<i>EST 130 Basics of Electrical Engineering</i>  Ms. Shelma George	<i>EST 130 Basics of Electrical Engineering</i>  Ms. Shelma George	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Anju Sunny
<b>Tu</b>	<i>EST 110 Engineering Graphics</i>  Mr.Ryne P M	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Sudharsana Vijayan	<i>EST 130 Basics of Electrical Engineering</i>  Ms. Shelma George	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose	<i>EST 110 Engineering Graphics Practical</i>  Mr.Ryne P M	
<b>We</b>	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Dr.Senthil Kumar / Ms.Sudharsana Vijayan / Mr. Prakash James / Sr. Anciline / t / I / Mr.Jyothish Francis		<i>EST 130 Basics of Electronics Engineering</i>  Ms.Sudharsana Vijayan	<i>EST 130 Basics of Electrical Engineering</i>  Ms. Shelma George	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Anju Sunny	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose
<b>Th</b>	<i>EST 110 Engineering Graphics</i>  Mr.Ryne P M	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Anju Sunny	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Sudharsana Vijayan	<i>EST 110 Engineering Graphics</i>  Mr.Ryne P M	<i>PHL 120 Engineering Physics Lab/HUN 101 Life Skill Practical</i>  Jomy Jose / Vasudevan M / Mr.Sudheep M K (TECHNICIAN-PHY)	
<b>Fr</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Anju Sunny	<i>EST 130 Basics of Electronics Engineering</i>  Ms.Sudharsana Vijayan	<i>HUT101 LIFE SKILLS</i>  Vasudevan M	<i>PHT100 ENGINEERING PHYSICS</i>  Jomy Jose	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Anju Sunny	<i>Remedial / Booster/ Value added course</i>  Mr. AKHIL K K
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S3 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr.Gokulnath R	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Dr REEMA MATHEW	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Dr REEMA MATHEW	<i>CST 201 DATA STRUCTURES</i>  Ms. THRIPTHI P BALAKRISHNAN	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms UJWALA VIJAYAN
<b>Tu</b>	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny	<i>CST 201 DATA STRUCTURES</i>  Ms. THRIPTHI P BALAKRISHNAN	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms UJWALA VIJAYAN	<i>CST 201 DATA STRUCTURES Tutorial</i>  Ms. THRIPTHI P BALAKRISHNAN	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Mr. Ramprasidh A	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny
<b>We</b>	<i>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. THRIPTHI P BALAKRISHNAN / Ms UJWALA VIJAYAN / Ms. SUHADA C / Ms. MANJU M. / aa / af / Mr. SIBI JOSEPH / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP			<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms UJWALA VIJAYAN	<i>CST 201 DATA STRUCTURES</i>  Ms. THRIPTHI P BALAKRISHNAN	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial</i>  Anju Sunny
<b>Th</b>	<i>CST 201 DATA STRUCTURES</i>  Ms. THRIPTHI P BALAKRISHNAN	<i>CST 205 OBJECT ORIENTED PROGRAMMING</i>  Ms UJWALA VIJAYAN	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Dr REEMA MATHEW	<i>MCN 201 SUSTAINABLE ENGINEERING</i>  Mr. Ramprasidh A	<i>CST 203 LOGIC SYSTEM DESIGN</i>  Dr REEMA MATHEW	<i>MAT 203 DISCRETE MATHEMATICAL STRUCTURE</i>  Anju Sunny
<b>Fr</b>	<i>CSL 201 DATA STRUCTURES LAB / CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB</i>  Ms. THRIPTHI P BALAKRISHNAN / Ms UJWALA VIJAYAN / Ms. SUHADA C / Ms. MANJU M. / aa / af / Mr. SIBI JOSEPH / Ms. BINDU SEBASTIAN / Mr. TIMMY PHILIP			<i>EST 200 DESIGN &amp; ENGINEERING FOR COMPUTER SCIENCE</i>  Mr.Gokulnath R	<i>CST 205 OBJECT ORIENTED PROGRAMMING Tutorial</i>  Ms UJWALA VIJAYAN	<i>CST 203 LOGIC SYSTEM DESIGN Tutorial</i>  Dr REEMA MATHEW
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		





# AY 2022-23 S1 CSCS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>PHL 120 Engineering Physics Lab/HUN 101 Life Skill Practical</i>  Ms. Leena / Ms UJWALA VIJAYAN / Mr.Sudheep M K (TECHNICIAN-PHY)		<i>EST 130 Basics of Electronics Engineering</i>  Ms. Ann Mathew	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST 130 Basics of Electrical Engineering</i>  Ms Ankita Sebastian	<i>PHT 110 Engineering Physics B</i>  Ms. Leena
<b>Tu</b>	<i>PHT 110 Engineering Physics B</i>  Ms. Leena	<i>EST 110 Engineering Graphics</i>  Mr. Ramprasidh A	<i>PHT 110 Engineering Physics B TUT</i>  Ms. Leena	<i>EST 130 Basics of Electrical Engineering</i>  Ms Ankita Sebastian	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>Remedial / Booster/ Value added course</i>  Ms ANU TREESA GEORGE
<b>We</b>	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Ann Mathew	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST 110 Engineering Graphics Practical</i>  Mr. Ramprasidh A		<i>EST 130 Basics of Electronics Engineering</i>  Ms. Ann Mathew	<i>EST 130 Basics of Electrical Engineering</i>  Ms Ankita Sebastian
<b>Th</b>	<i>HUT101 LIFE SKILLS</i>  Ms UJWALA VIJAYAN	<i>PHT 110 Engineering Physics B</i>  Ms. Leena	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Prof. George K V	<i>EST 130 Basics of Electrical Engineering</i>  Ms Ankita Sebastian	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Ms. Anusha Chacko / Ms. Athira M Thomas / Sr. Anciline / Mr. James George / I / t / Mr. Josy Francis	
<b>Fr</b>	<i>EST 110 Engineering Graphics</i>  Mr. Ramprasidh A	<i>EST 110 Engineering Graphics</i>  Mr. Ramprasidh A	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Prof. George K V	<i>PHT 110 Engineering Physics B</i>  Ms. Leena	<i>EST 130 Basics of Electronics Engineering</i>  Ms. Ann Mathew	<i>HUT101 LIFE SKILLS</i>  Ms UJWALA VIJAYAN
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 S1 CSBS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Singh	<i>EST 130 Basics of Electronics Engineering</i>  Mr.Adarsh K S	<i>HUT101 LIFE SKILLS</i>  Dr.Senthil Kumar	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Leena	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K	<i>Remedial / Booster/ Value added course</i>  Ms JIJINA M T
<b>Tu</b>	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Singh	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K	<i>EST 130 Basics of Electronics Engineering</i>  Mr.Adarsh K S	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ance Maria Thomas	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K	<i>HUT101 LIFE SKILLS</i>  Dr.Senthil Kumar
<b>We</b>	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ance Maria Thomas	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Leena	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ance Maria Thomas	<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Leena	<i>PHL 120 Engineering Physics Lab/HUN 101 Life Skill Practical</i>  Ms. Leena / Dr.Senthil Kumar / Mr.Sudheep M K (TECHNICIAN-PHY)	
<b>Th</b>	<i>EST 130 Basics of Electrical Engineering</i>  Rojith K	<i>EST 130 Basics of Electronics Engineering</i>  Mr.Adarsh K S	<i>ESL 130 Electronics Workshop/ESL 130 Electrical Workshop</i>  Ms. K M Indulekha / Mr.Manoj K C / Sr. Anciline / Mr. Prakash James / I / t / Mr.Jyothish Francis		<i>PHT100 ENGINEERING PHYSICS</i>  Ms. Leena	<i>MAT101 LINEAR ALGEBRA AND CALCULUS</i>  Ance Maria Thomas
<b>Fr</b>	<i>PHT100 ENGINEERING PHYSICS Tutorial</i>  Ms. Leena	<i>EST 130 Basics of Electronics Engineering</i>  Mr.Adarsh K S	<i>EST 110 Engineering Graphics</i>  Dr.S Christopher Ezhil Singh	<i>MAT101 LINEAR ALGEBRA AND CALCULUS TUTORIAL</i>  Ance Maria Thomas	<i>EST 110 Engineering Graphics Practical</i>  Dr.S Christopher Ezhil Singh	
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2022-23 M1 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	221TCE001-ADVANCED DESIGN OF STRUCTURES  Mr.Peter Job	221TCE003-ADVANCED CONSTRUCTION TECHNIQUES  Dr. Biju Mathew- HOD	221TCE100-PROBABILITY AND STATISTICS	PG Teaching assistance	PG Teaching assistance	PG Teaching assistance
<b>Tu</b>	221LCE003-ADVANCED STRUCTURALENGINEERING LAB  x / Dr.VRA Sathappan-		221TCE003-ADVANCED CONSTRUCTION TECHNIQUES  Dr. Biju Mathew- HOD	PG Teaching assistance	PG Teaching assistance	PG Teaching assistance
<b>We</b>	221TCE100-PROBABILITY AND STATISTICS	221TCE001-ADVANCED DESIGN OF STRUCTURES  Mr.Peter Job	221TCE002-CONSTRUCTI ON PLANNING SCHEDULINGAND CONTROL  Ms. Resmitha Rani Antony	221TCE100-PROBABILITY AND STATISTICS	PG Teaching assistance	PG Teaching assistance
<b>Th</b>	221TCE002-CONSTRUCTI ON PLANNING SCHEDULINGAND CONTROL  Ms. Resmitha Rani Antony	221TCE006- FINITE ELEMENT METHOD  Ms. Margaret Abraham	221TCE003-ADVANCED CONSTRUCTION TECHNIQUES  Dr. Biju Mathew- HOD	PG Teaching assistance	PG Teaching assistance	PG Teaching assistance
<b>Fr</b>	221RGE100-RESEARCH METHODOLOGY AND IPR  Mr Rojin P	221TCE006- FINITE ELEMENT METHOD  Ms. Margaret Abraham	221TCE001-ADVANCED DESIGN OF STRUCTURES  Mr.Peter Job	221TCE006- FINITE ELEMENT METHOD  Ms. Margaret Abraham	221TCE002-CONSTRUCTI ON PLANNING SCHEDULINGAND CONTROL  Ms. Resmitha Rani Antony	221RGE100-RESEARCH METHODOLOGY AND IPR  Mr Rojin P
<b>Sa</b>	Special Timetable			Special Timetable		



# AY 2022-23 M3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>	<i>10CE7201 Seminar -II</i>  <b>Dr. Biju Mathew- HOD</b>	<i>10CE7201 Seminar -II</i>  <b>Dr. Biju Mathew- HOD</b>
<b>Tu</b>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>	<i>10CE7205 Pavement Construction Practice</i>  <b>Mr. Logi.N.Boby</b>	<i>10CE7209 Disaster Management</i>  <b>Dr.VRA Sathappan-</b>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>
<b>We</b>	<i>10CE7205 Pavement Construction Practice</i>  <b>Mr. Logi.N.Boby</b>	<i>10CE7209 Disaster Management</i>  <b>Dr.VRA Sathappan-</b>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>	<i>10CE7203 Project Phase I</i>
<b>Th</b>	<i>10CE7205 Pavement Construction Practice</i>  <b>Mr. Logi.N.Boby</b>	<i>10CE7209 Disaster Management</i>  <b>Dr.VRA Sathappan-</b>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>
<b>Fr</b>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>	<i>PG Teaching assitance</i>
<b>Sa</b>	<i>Special Timetable</i>			<i>Special Timetable</i>		



# AY 2021-22 S2 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Anju Sunny</i>	EST130 BASICS OF ELECTRICAL ENGINEERING <i>Dr.Jayesh George</i>	CYT 100 ENGINEERING CHEMISTRY TUT <i>Shijith Thomas</i>	EST130 BASICS OF ELECTRONICS ENGINEERING <i>Mr.Manoj K C</i>	ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP <i>Mr.Jijo Joseph / F / L / Mr.Vinod J Thomas</i>	
<b>Tu</b>	EST 102 PROGRAMMING IN C PRACTIAL <i>Sr. JISHA C. T. / R / Ms.Shimna P K</i>		CYT 100 ENGINEERING CHEMISTRY <i>Shijith Thomas</i>	EST 102 PROGRAMMING IN C <i>Sr. JISHA C. T.</i>	PHL 120 ENGINEERING CHEMISTRY LAB/ Library <i>Shijith Thomas / Mr. Stantly Kurian / T / Mr. Nimeesh Thomas</i>	
<b>We</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Anju Sunny</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT <i>Anju Sunny</i>	EST 110 ENGINEERING GRAPHICS <i>Mr. Midhun Mukundan</i>	EST 102 PROGRAMMING IN C TUT <i>Sr. JISHA C. T.</i>	HUT 102 PROFESSIONAL COMMUNICATION <i>Ms.Anusha Chacko</i>	EST 102 PROGRAMMING IN C <i>Sr. JISHA C. T.</i>
<b>Th</b>	EST 110 ENGINEERING GRAPHICS <i>Mr. Midhun Mukundan</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Anju Sunny</i>	HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL <i>Ms.Anusha Chacko</i>		EST130 BASICS OF ELECTRICAL ENGINEERING <i>Dr.Jayesh George</i>	CYT 100 ENGINEERING CHEMISTRY <i>Shijith Thomas</i>
<b>Fr</b>	EST 110 ENGINEERING GRAPHICS PRACTICAL <i>Mr. Midhun Mukundan / Ms. MAQSOODA J H S</i>		HUT 102 PROFESSIONAL COMMUNICATION <i>Ms.Anusha Chacko</i>	EST130 BASICS OF ELECTRONICS ENGINEERING <i>Mr.Manoj K C</i>	CYT 100 ENGINEERING CHEMISTRY <i>Shijith Thomas</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Anju Sunny</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<b>ECL202 ANALOG CIRCUITS AND SIMULATION LAB/ECL204 MICRO CONTROLLER LAB</b>  Dr.Reema Mathew / Ms.Shimna P K / Ms.Sudharsana Vijayan / I / L / M / Dr.Roshini T V			ECT204 SIGNALS AND SYSTEMS  <i>Mr.Vinod J Thomas</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS TUT  <i>Vineethamol Abraham</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms.Sudharsana Vijayan</i>
<b>Tu</b>	ECT204 SIGNALS AND SYSTEMS  <i>Mr.Vinod J Thomas</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS  <i>Vineethamol Abraham</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS  <i>Vineethamol Abraham</i>	<b>ECL202 ANALOG CIRCUITS AND SIMULATION LAB/ECL204 MICRO CONTROLLER LAB</b>  Dr.Reema Mathew / Ms.Shimna P K / Ms.Sudharsana Vijayan / I / L / M / Dr.Roshini T V		
<b>We</b>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTROLLERS  <i>Ms.Shimna P K</i>	ECT202 ANALOG CIRCUITS  <i>Dr.Reema Mathew</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS  <i>Vineethamol Abraham</i>	ECT202 ANALOG CIRCUITS  <i>Dr.Reema Mathew</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTROLLERS  <i>Ms.Shimna P K</i>	HUT200 PROFESSIONAL ETHICS  <i>Ms.Jerrin Yomas</i>
<b>Th</b>	ECT204 SIGNALS AND SYSTEMS  <i>Mr.Vinod J Thomas</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS  <i>Vineethamol Abraham</i>	HUT200 PROFESSIONAL ETHICS  <i>Ms.Jerrin Yomas</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTROLLERS  <i>Ms.Shimna P K</i>	ECT202 ANALOG CIRCUITS  <i>Dr.Reema Mathew</i>	ECT204 SIGNALS AND SYSTEMS TUT  <i>Mr.Vinod J Thomas</i>
<b>Fr</b>	ECT204 SIGNALS AND SYSTEMS  <i>Mr.Vinod J Thomas</i>	ECT202 ANALOG CIRCUITS TUT  <i>Dr.Reema Mathew</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTROLLERS  <i>Ms.Shimna P K</i>	ECT202 ANALOG CIRCUITS  <i>Dr.Reema Mathew</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTROLLERS TUT  <i>Ms.Shimna P K</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms.Sudharsana Vijayan</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	ECT 302 ELECTROMAGNETICS  <i>Ms.Lekshmy S</i>	ECT 304 VLSI CIRCUIT DESIGN  <i>Mr.Adarsh K S</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Dr. Anto Sahata Dhas</i>	<b>ECL 332 COMMUNICATION LAB/ECD334 MINIPROJECT</b>  <i>Ms.Bindu Sebastian / Ms.Grace John M / Mr.Adarsh K S / J / K / M</i>		
<b>Tu</b>	ECT 306 INFORMATION THEORY AND CODING  <i>Dr.Roshini T V</i>	ECT 304 VLSI CIRCUIT DESIGN  <i>Mr.Adarsh K S</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Dr. Anto Sahata Dhas</i>	ECT 302 ELECTROMAGNETICS  <i>Ms.Lekshmy S</i>	ECT312 DIGITAL IMAGE PROCESSING  <i>Mr.Manoj K C</i>	ECT 302 ELECTROMAGNETICS  <i>Ms.Lekshmy S</i>
<b>We</b>	ECT 302 ELECTROMAGNETICS  <i>Ms.Lekshmy S</i>	ECT 306 INFORMATION THEORY AND CODING  <i>Dr.Roshini T V</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Dr. Anto Sahata Dhas</i>	ECT312 DIGITAL IMAGE PROCESSING TUT  <i>Mr.Manoj K C</i>	ECT 308 COMPREHENSIVE COURSE WORK  <i>Dr.Reema Mathew</i>	ECT 302 ELECTROMAGNETICS TUT  <i>Ms.Lekshmy S</i>
<b>Th</b>	ECT 304 VLSI CIRCUIT DESIGN  <i>Mr.Adarsh K S</i>	ECT 306 INFORMATION THEORY AND CODING  <i>Dr.Roshini T V</i>	ECT312 DIGITAL IMAGE PROCESSING  <i>Mr.Manoj K C</i>	<b>ECL 332 COMMUNICATION LAB/ECD334 MINIPROJECT</b>  <i>Ms.Bindu Sebastian / Ms.Grace John M / Mr.Adarsh K S / J / K / M</i>		
<b>Fr</b>	ECT312 DIGITAL IMAGE PROCESSING  <i>Mr.Manoj K C</i>	ECT 306 INFORMATION THEORY AND CODING  <i>Dr.Roshini T V</i>	ECT 304 VLSI CIRCUIT DESIGN  <i>Mr.Adarsh K S</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Dr. Anto Sahata Dhas</i>	ECT 306 INFORMATION THEORY AND CODING TUT  <i>Dr.Roshini T V</i>	ECT 304 VLSI CIRCUIT DESIGN TUT  <i>Mr.Adarsh K S</i>
<b>Sa</b>	<b>Special Timetable</b>					







# AY 2021-22 S2 AEI/EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	EST 102 PROGRAMMING IN C  <i>Ms Ankitha Sebastian</i>	EST 110 ENGINEERING GRAPHICS  <i>Dr.S Christopher Ezhil Singh</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Anju Sunny</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Ms.Tintu george</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Anju Sunny</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>
<b>Tu</b>	EST 102 PROGRAMMING IN C  <i>Ms Ankitha Sebastian</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Reshma K V</i>	EST 110 ENGINEERING GRAPHICS  <i>Dr.S Christopher Ezhil Singh</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Anju Sunny</i>	<b>EST 110 ENGINEERING GRAPHICS PRACTICAL</b>  <i>Dr.S Christopher Ezhil Singh / Ms. MAQSOODA J H S</i>	
<b>We</b>	CYT 100 ENGINEERING CHEMISTRY TUT  <i>Shijith Thomas</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Ms.Tintu george</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Tintu george</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Anju Sunny</i>	<b>PHL 120 ENGINEERING CHEMISTRY LAB/ Library</b>  <i>Shijith Thomas / Mr. Stantly Kurian / T / Mr. Nimeesh Thomas</i>	
<b>Th</b>	<b>EST 102 PROGRAMMING IN C PRACTIAL</b>  <i>Ms Ankitha Sebastian / Ms Jyothi Joseph / R</i>		CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Anju Sunny</i>	<b>HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL</b>  <i>Ms.Reshma K V</i>	
<b>Fr</b>	<b>ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP</b>  <i>Ms Athira M Thomas / F / L / Ms.Jerrin Yomas</i>		CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	EST 102 PROGRAMMING IN C TUT  <i>Ms Ankitha Sebastian</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Reshma K V</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Tintu george</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	ECT204 Signals and Systems  <i>Mr.Vinod J Thomas</i>	MCN202 Constitution of India  <i>Dr.Senthil Kumar</i>	<b>ECL202 Analog circuits and simulation lab</b>  Ms.Jinsa Mathew / A		
<b>Tu</b>	ECT202 Analog circuits  <i>Mr.Shinu M M</i>	MAT 204 Probability.Rp and NM TUT  <i>Mr. Dominic N Thomas</i>	ECT204 Signals and Systems  <i>Mr.Vinod J Thomas</i>	AET206 Measurements and Instrumentation  <i>Mr.Dhanoj Mohan</i>	EST200 Design & Engineering  <i>Ms.Reshma K V</i>	AET206 Measurements and Instrumentation  <i>Mr.Dhanoj Mohan</i>
<b>We</b>	ECT204 Signals and Systems TUT  <i>Mr.Vinod J Thomas</i>	AET206 Measurements and Instrumentation TUT  <i>Mr.Dhanoj Mohan</i>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	<b>AEL204 Transducers and measurements lab</b>  Ms.Reshma K V / B		
<b>Th</b>	EST200 Design & Engineering  <i>Ms.Reshma K V</i>	AET206 Measurements and Instrumentation  <i>Mr.Dhanoj Mohan</i>	ECT204 Signals and Systems  <i>Mr.Vinod J Thomas</i>	ECT202 Analog circuits  <i>Mr.Shinu M M</i>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	ECT202 Analog circuits  <i>Mr.Shinu M M</i>
<b>Fr</b>	ECT202 Analog circuits TUT  <i>Mr.Shinu M M</i>	AET206 Measurements and Instrumentation  <i>Mr.Dhanoj Mohan</i>	ECT202 Analog circuits  <i>Mr.Shinu M M</i>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	MCN202 Constitution of India  <i>Dr.Senthil Kumar</i>	ECT204 Signals and Systems  <i>Mr.Vinod J Thomas</i>
<b>Sa</b>	<b>Special Timetable</b>					







# AY 2021-22 S4 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	EET204 Elecromagnetic Theory  <i>Mr.Prabin James</i>	MCN202 Constitution of India  <i>Dr.Senthil Kumar</i>	EET 206 Digital Electronics  <i>Ms.Teena George</i>	EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>	EET 206 Digital Electronics TUT  <i>Ms.Teena George</i>
<b>Tu</b>	HUT200 Professional ethics  <i>Mr.Jijo Joseph</i>	MAT 204 Probability.Rp and NM TUT  <i>Mr. Dominic N Thomas</i>	EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>	<b>EEL202 Electrical Machines Lab 1</b>  Ms Ankitha Sebastian / Ms Athira M Thomas / G		
<b>We</b>	EET204 Elecromagnetic Theory  <i>Mr.Prabin James</i>	EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	<b>EEL203 DIGITAL ELECTRONICS LAB</b>  Ms.Teena George / Ms Jyothi Joseph / E		
<b>Th</b>	EET 206 Digital Electronics  <i>Ms.Teena George</i>	EET 206 Digital Electronics  <i>Ms.Teena George</i>	EET204 Elecromagnetic Theory  <i>Mr.Prabin James</i>	EET 202 Dc machines and Transformers TUT  <i>Ms.Laly James</i>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	EET 206 Digital Electronics  <i>Ms.Teena George</i>
<b>Fr</b>	EET204 Elecromagnetic Theory TUT  <i>Mr.Prabin James</i>	EET 202 Dc machines and Transformers TUT  <i>Ms.Laly James</i>	EET204 Elecromagnetic Theory  <i>Mr.Prabin James</i>	MAT 204 Probability.Rp and NM  <i>Mr. Dominic N Thomas</i>	MCN202 Constitution of India  <i>Dr.Senthil Kumar</i>	HUT200 Professional ethics  <i>Mr.Jijo Joseph</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	EET304 POWER SYSTEMS II  <i>Ms.Teena George</i>	EET306 POWER ELECTRONICS  <i>Ms.Tintu george</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Dr.Justin sunil Dhas</i>	EET302 LINEAR CONTROL SYSTEMS  <i>Ms Athira M Thomas</i>	EET 322 Renewable Energy Systems  <i>Ms. Tinu Francis</i>	EET302 LINEAR CONTROL SYSTEMS TUT  <i>Ms Athira M Thomas</i>
<b>Tu</b>	EET302 LINEAR CONTROL SYSTEMS  <i>Ms Athira M Thomas</i>	EET304 POWER SYSTEMS II  <i>Ms.Teena George</i>	EET302 LINEAR CONTROL SYSTEMS TUT  <i>Ms Athira M Thomas</i>	EET306 POWER ELECTRONICS  <i>Ms.Tintu george</i>	EET 322 Renewable Energy Systems  <i>Ms. Tinu Francis</i>	EET304 POWER SYSTEMS II  <i>Ms.Teena George</i>
<b>We</b>	EET304 POWER SYSTEMS II  <i>Ms.Teena George</i>	EET 322 Renewable Energy Systems  <i>Ms. Tinu Francis</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Dr.Justin sunil Dhas</i>	<b>EEL332 POWER SYSTEMS LAB</b>  <i>Ms. Tinu Francis / Ms Ankitha Sebastian / H</i>		
<b>Th</b>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Dr.Justin sunil Dhas</i>	EET306 POWER ELECTRONICS  <i>Ms.Tintu george</i>	EET 322 Renewable Energy Systems TUT  <i>Ms. Tinu Francis</i>	<b>EEL334 POWER ELECTRONICS LAB</b>  <i>Ms.Tintu george / Mr.Prabin James / H</i>		
<b>Fr</b>	EET306 POWER ELECTRONICS  <i>Ms.Tintu george</i>	EET304 POWER SYSTEMS II TUT  <i>Ms.Teena George</i>	EET306 POWER ELECTRONICS TUT  <i>Ms.Tintu george</i>	EET302 LINEAR CONTROL SYSTEMS  <i>Ms Athira M Thomas</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Dr.Justin sunil Dhas</i>	EET308 COMPREHENSIVE COURSE WORK  <i>Ms Jyothi Joseph</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S8 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>	EE402 Special Electrical Machines  <i>Ms. Tinu Francis</i>	EE404 Industrial Instrumentation system  <i>Ms Jyothi Joseph</i>	<b>Project</b>		
<b>Tu</b>	EE474 Energy management and Auditing  <i>Dr.Senthil Kumar</i>	EE402 Special Electrical Machines  <i>Ms. Tinu Francis</i>	CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>	<b>Project</b>		
<b>We</b>	EE474 Energy management and Auditing  <i>Dr.Senthil Kumar</i>	EE404 Industrial Instrumentation system  <i>Ms Jyothi Joseph</i>	EE474 Energy management and Auditing  <i>Dr.Senthil Kumar</i>	<b>EE492 Project</b>  Mr.Jijo Joseph		
<b>Th</b>	EE402 Special Electrical Machines  <i>Ms. Tinu Francis</i>	CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>	EE404 Industrial Instrumentation system  <i>Ms Jyothi Joseph</i>	<b>EE492 Project</b>  Mr.Jijo Joseph		
<b>Fr</b>	<b>Project</b>			<b>Project</b>		
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S2 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	EST 102 PROGRAMMING IN C TUT  <i>Ms. ANISHA JOSEPH</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Dr.P Sridharan</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>	EST 100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>	EST 100 ENGINEERING MECHANICS TUT  <i>Dr.Sreekanth M P</i>
<b>Tu</b>	EST 120 BASICS OF CIVIL ENGINEERING  <i>Mr.C Francis George</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Dr.P Sridharan</i>	<b>PHL 120 ENGINEERING CHEMISTRY LAB</b>  <i>Soumya John / T / Mr. Nimeesh Thomas</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>
<b>We</b>	<b>EST 102 PROGRAMMING IN C PRACTICAL</b>  <i>Dr.P Sridharan / Ms. ANISHA JOSEPH / R</i>		EST 100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Siji P</i>	EST 120 BASICS OF MECHANICAL ENGINEERING  <i>Mr.Gokulnath R</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>
<b>Th</b>	CYT 100 ENGINEERING CHEMISTRY TUT  <i>Soumya John</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>	EST 120 BASICS OF CIVIL ENGINEERING  <i>Mr.C Francis George</i>	EST 102 PROGRAMMING IN C  <i>Ms. ANISHA JOSEPH</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>	EST 102 PROGRAMMING IN C  <i>Ms. ANISHA JOSEPH</i>
<b>Fr</b>	EST 120 BASICS OF MECHANICAL ENGINEERING  <i>Mr.Gokulnath R</i>	EST 100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	<b>HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL</b>  <i>Dr.P Sridharan</i>		<b>ESL 120 CIVIL WORKSHOP/ ESL 120 MECHANICAL WORKSHOP</b>  <i>Mr.Gokulnath R / Ms.Hridya P / N / S / Mr Vijesh Cheriyan</i>	
<b>Sa</b>	<b>Special Timetable</b>					





# AY 2021-22 S4 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MCN202 CONSTITUTION OF INDIA  <i>Dr.VRA Sathappan</i>	"MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS"  <i>Vineethamol Abraham</i>	MET202 ENGINEERING THERMODYNAMICS  <i>Mr. Jerin Saji</i>	MEL202 FM & HM LAB/MEL 204 MACHINE TOOLS LAB- I  Mr. Mejo M Francis / Dr.P Sridharan / Mr. Shaji George / Mr.Arunlal M P / O / P		
<b>Tu</b>	MET202 ENGINEERING THERMODYNAMICS TUT  <i>Mr. Jerin Saji</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr.Gokulnath R</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>	"MAT 202 PROBABILITY STATISTICS AND NUMERICAL METHODS"  <i>Vineethamol Abraham</i>	MET202 ENGINEERING THERMODYNAMICS  <i>Mr. Jerin Saji</i>
<b>We</b>	"MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS"  <i>Vineethamol Abraham</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr.Gokulnath R</i>	MET202 ENGINEERING THERMODYNAMICS  <i>Mr. Jerin Saji</i>	MEL202 FM & HM LAB/MEL 204 MACHINE TOOLS LAB- I  Mr. Mejo M Francis / Dr.P Sridharan / Mr. Shaji George / Mr.Arunlal M P / O / P		
<b>Th</b>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>	"MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS"  <i>Vineethamol Abraham</i>	MET202 ENGINEERING THERMODYNAMICS  <i>Mr. Jerin Saji</i>	MET 204 MANUFACTURING PROCESS TUT  <i>Mr. Shaji George</i>
<b>Fr</b>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>	MCN202 CONSTITUTION OF INDIA  <i>Dr.VRA Sathappan</i>	MET206 FLUID MACHINERY TUT  <i>Mr. Mejo M Francis</i>	"MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS" TUT  <i>Vineethamol Abraham</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Niyas K M</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Mr. Arunlal M P</i>	MET306 Advanced Manufacturing Engineering  <i>Dr. Sivaprasad P V</i>	MET304 Dynamics of Machinery & Machine Design TUT  <i>Mr. Niyas K M</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING TUT  <i>Dr. Sivaprasad P V / Mr. Jerin Saji</i>	MET302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>
<b>Tu</b>	MET306 Advanced Manufacturing Engineering  <i>Dr. Sivaprasad P V</i>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Niyas K M</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	<b>MEL332 Computer Aided Design and Analysis Lab/MEL334 THERMAL ENGINEERING LAB-II</b>  Dr. Sivaprasad P V / Dr. Sreekanth M P / Mr. Dilin Dinesh / Mr. Arunlal M P / Q / R		
<b>We</b>	MET312 NON DESTRUCTIVE TESTING MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>	MET308 COMPREHENSIVE COURSE WORK  <i>Mr. Shaminmuth K K / R</i>	MET306 Advanced Manufacturing Engineering  <i>Dr. Sivaprasad P V</i>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Niyas K M</i>	MET302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>
<b>Th</b>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Mr. Arunlal M P</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>	<b>MEL332 Computer Aided Design and Analysis Lab/MEL334 THERMAL ENGINEERING LAB-II</b>  Dr. Sivaprasad P V / Dr. Sreekanth M P / Mr. Dilin Dinesh / Mr. Arunlal M P / Q / R		
<b>Fr</b>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Niyas K M</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET302 Heat and Mass Transfer TUT  <i>Mr. Dilin Dinesh</i>	MET306 Advanced Manufacturing Engineering  <i>Dr. Sivaprasad P V</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Mr. Arunlal M P</i>	MET306 Advanced Manufacturing Engineering TUT  <i>Dr. Sivaprasad P V</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Dilin Dinesh</i>	MET306 Advanced Manufacturing Engineering  <i>Cdr. Raju K K (Retd.)</i>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Dilin Dinesh</i>	MET308 COMPREHENSIVE COURSE WORK  <i>Mr. Jerin Saji / R</i>	MET312 NON DESTRUCTIVE TESTING MET352 AUTOMOBILE ENGINEERING TUT  <i>Dr. Sivaprasad P V / Mr. Jerin Saji</i>	MET302 Heat and Mass Transfer  <i>Mr. Ryne P M</i>
<b>Tu</b>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Dilin Dinesh</i>	MET306 Advanced Manufacturing Engineering  <i>Cdr. Raju K K (Retd.)</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET302 Heat and Mass Transfer  <i>Mr. Ryne P M</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Mr. Niyas K M</i>	MET302 Heat and Mass Transfer  <i>Mr. Ryne P M</i>
<b>We</b>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET302 Heat and Mass Transfer  <i>Mr. Ryne P M</i>	MET304 Dynamics of Machinery & Machine Design TUT  <i>Mr. Dilin Dinesh</i>	<b>MEL332 Computer Aided Design and Analysis Lab/MEL334 THERMAL ENGINEERING LAB-II</b>  Dr.S Christopher Ezhil Singh / Mr. Midhun Mukundan / Mr. Jerin Saji / Appu Kurian / Q / R		
<b>Th</b>	MET304 Dynamics of Machinery & Machine Design  <i>Mr. Dilin Dinesh</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET306 Advanced Manufacturing Engineering  <i>Cdr. Raju K K (Retd.)</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Mr. Niyas K M</i>	MET306 Advanced Manufacturing Engineering  <i>Cdr. Raju K K (Retd.)</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Mr. Niyas K M</i>
<b>Fr</b>	MET302 Heat and Mass Transfer TUT  <i>Mr. Ryne P M</i>	MET312 NON DESTRUCTIVE TESTING/ MET352 AUTOMOBILE ENGINEERING  <i>Mr. Jerin Saji / Dr. Sivaprasad P V</i>	MET306 Advanced Manufacturing Engineering TUT  <i>Cdr. Raju K K (Retd.)</i>	<b>MEL332 Computer Aided Design and Analysis Lab/MEL334 THERMAL ENGINEERING LAB-II</b>  Dr.S Christopher Ezhil Singh / Mr. Midhun Mukundan / Mr. Jerin Saji / Appu Kurian / Q / R		
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S8 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	ME402 Design of Machine Elements II  <i>Mr. Aji Augustine</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	<b>Project</b>		
<b>Tu</b>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	ME402 Design of Machine Elements II  <i>Mr. Aji Augustine</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy proceses  <i>Appu Kurian</i>	<b>ME492 Project</b>		Mr.Gokulnath R
<b>We</b>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy proceses  <i>Appu Kurian</i>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	<b>Project</b>		
<b>Th</b>	ME402 Design of Machine Elements II  <i>Mr. Aji Augustine</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy proceses  <i>Appu Kurian</i>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	<b>Project</b>		
<b>Fr</b>	<b>Project</b>			<b>ME492 Project</b>		
<b>Sa</b>	<b>Special Timetable</b>					





# AY 2021-22 S2 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	ENGINEERING MECHANICS  <i>Ms. INDU T</i>	EST 120 BASICS OF MECHANICAL ENGINEERING  <i>Appu Kurian</i>	EST 102 PROGRAMMING IN C TUT  <i>Sr. JISHA C. T.</i>	ESL 120 CIVIL WORKSHOP/ ESL 120 MECHANICAL WORKSHOP  <i>Appu Kurian / N / S / Mr Vijesh Cheriyan / Ms. Anjusha K V</i>	
<b>Tu</b>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Mr Ashwin Joy</i>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	ENGINEERING MECHANICS  <i>Ms. INDU T</i>	EST 102 PROGRAMMING IN C  <i>Sr. JISHA C. T.</i>
<b>We</b>	ENGINEERING MECHANICS  <i>Ms. INDU T</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	<b>PHL 120 ENGINEERING CHEMISTRY LAB/ Library</b>  <i>Shijith Thomas / Mr. Stantly Kurian / T / Mr. Nimeesh Thomas</i>		HUT 102 PROFESSIONAL COMMUNICATION  <i>Mr Ashwin Joy</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Ammu Jose</i>
<b>Th</b>	<b>HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL</b>  <i>Mr Ashwin Joy</i>		EST 120 BASICS OF CIVIL ENGINEERING  <i>Mr. Login. Boby</i>	CYT 100 ENGINEERING CHEMISTRY TUT  <i>Shijith Thomas</i>	ENGINEERING MECHANICS TUT  <i>Ms. INDU T</i>	EST 120 BASICS OF MECHANICAL ENGINEERING  <i>Appu Kurian</i>
<b>Fr</b>	<b>EST 102 PROGRAMMING IN C PRACTIAL</b>  <i>Ms. Anjusha K V / Sr. JISHA C. T. / Mr. Nimeesh Thomas / V</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	EST 120 BASICS OF CIVIL ENGINEERING  <i>Mr. Login. Boby</i>	EST 102 PROGRAMMING IN C  <i>Sr. JISHA C. T.</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr. Saneesh K</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Mr. Login.Boby</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Mr. Dominic N Thomas</i>	CET 202 ENGINEERING GEOLOGY  <i>Ms. Anuragi P</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr. Saneesh K</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS TUT  <i>Mr. Dominic N Thomas</i>
<b>Tu</b>	CET 202 ENGINEERING GEOLOGY  <i>Ms. Anuragi P</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Mr. Login.Boby</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms. MAQSOODA J H S</i>	<b>CEL202 MATERIAL TESTING LAB– I/ CEL204 FLUID MECHANICS LAB</b>  Mr. Shaminmuth K K / Mr. Rameshan K P / O / W / Mr Jins George / Mr. Saneesh K / Mr Rojin P		
<b>We</b>	MAT202 PROBABILITY STATISTICS AND NUMERICAL METHODS  <i>Mr. Dominic N Thomas</i>	EST200 DESIGN & ENGINEERING  <i>Ms.VINAYA S M</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Mr. Login.Boby</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr. Saneesh K</i>	CET 202 ENGINEERING GEOLOGY  <i>Ms. Anuragi P</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Mr. Login.Boby</i>
<b>Th</b>	CET 206 TRANSPORTATION ENGINEERING  <i>Mr. Login.Boby</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr. Saneesh K</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Mr. Dominic N Thomas</i>	<b>CEL202 MATERIAL TESTING LAB– I/ CEL204 FLUID MECHANICS LAB</b>  Mr. Shaminmuth K K / Mr. Rameshan K P / O / W / Mr Jins George / Mr. Saneesh K / Mr Rojin P		
<b>Fr</b>	EST200 DESIGN & ENGINEERING  <i>Ms.VINAYA S M</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr. Saneesh K</i>	CET 202 ENGINEERING GEOLOGY PRACTICAL  <i>Ms. Anuragi P</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms. MAQSOODA J H S</i>	EST200 DESIGN & ENGINEERING  <i>Ms.VINAYA S M</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Mr. Dominic N Thomas</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Ms.VINAYA S M</i>	EST200 DESIGN & ENGINEERING  <i>Ms. Rinnet Francis</i>	CET 202 ENGINEERING GEOLOGY PRACTICAL  <i>Mr. Abhijath I P</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms. MAQSOODA J H S</i>
<b>Tu</b>	CET 202 ENGINEERING GEOLOGY  <i>Mr. Abhijath I P</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Ms.VINAYA S M</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms. MAQSOODA J H S</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Mr. Dominic N Thomas</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Ms.VINAYA S M</i>
<b>We</b>	<b>CEL202 MATERIAL TESTING LAB– I/ CEL204 FLUID MECHANICS LAB</b>  <i>Ms. Sigi Thomas / Mr. Niyas K M / Mr. Aji Augustine / O / W / Mr Jins George / Mr. Abhijath I P</i>			CET 202 ENGINEERING GEOLOGY  <i>Mr. Abhijath I P</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Vineethamol Abraham</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>
<b>Th</b>	MAT202 PROBABILITY STATISTICS AND NUMERICAL METHODS  <i>Mr. Dominic N Thomas</i>	EST200 DESIGN & ENGINEERING  <i>Ms. Rinnet Francis</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Ms.VINAYA S M</i>	CET 202 ENGINEERING GEOLOGY  <i>Mr. Abhijath I P</i>	CET 206 TRANSPORTATION ENGINEERING  <i>Ms.VINAYA S M</i>	EST200 DESIGN & ENGINEERING  <i>Ms. Rinnet Francis</i>
<b>Fr</b>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS TUT  <i>Vineethamol Abraham</i>	CET 204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Vineethamol Abraham</i>	<b>CEL202 MATERIAL TESTING LAB– I/ CEL204 FLUID MECHANICS LAB</b>  <i>Ms. Sigi Thomas / Mr. Niyas K M / Mr. Aji Augustine / O / W / Mr Jins George / Mr. Abhijath I P</i>		
<b>Sa</b>	<b>Special Timetable</b>					





# AY 2021-22 S6 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Athira Rajandran</i>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Athira Rajandran</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CEL332 TRANSPORTATION ENGINEERING LAB / CEL334 CIVIL ENGINEERING SOFTWARE LAB  Ms.Hridya P / Ms. Rinnet Francis / Ms. INDU T / Mr Peter Job / U / V / Ms. Noisy Jose / Mr Jins George		
<b>Tu</b>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Athira Rajandran</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms. Anuragi P</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Mr. Abhijath I P</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms. Anuragi P</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Mr. Abhijath I P</i>
<b>We</b>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr.C Francis George</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr.C Francis George</i>	CEL332 TRANSPORTATION ENGINEERING LAB / CEL334 CIVIL ENGINEERING SOFTWARE LAB  Ms.Hridya P / Ms. Rinnet Francis / Ms. INDU T / Mr Peter Job / U / V / Ms. Noisy Jose / Mr Jins George		
<b>Th</b>	CET 308 COMPREHENSIVE COURSE WORK  <i>Ms.Anjusha K V</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Mr. Abhijath I P</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms. Anuragi P</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms. Anuragi P</i>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr.C Francis George</i>
<b>Fr</b>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms. Anuragi P</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Athira Rajandran</i>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr.C Francis George</i>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Athira Rajandran</i>	CET 302 STRUCTURAL ANALYSIS – II TUT  <i>Mr.C Francis George</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr Peter Job</i>	CET 308 COMPREHENSIVE COURSE WORK  <i>Mr.C Francis George</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms.Hridya P</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Ms. MAQSOODA J H S</i>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Sigi Thomas</i>
<b>Tu</b>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr Peter Job</i>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Sigi Thomas</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms.Hridya P</i>	<b>CEL332 TRANSPORTATION ENGINEERING LAB / CEL334 CIVIL ENGINEERING SOFTWARE LAB</b>  <i>Ms. Athira Rajandran / Mr. Login.Boby / Ms. Margaret Abraham / U / V / Mr Vijesh Cheriyan / Ms. Noisy Jose / Ms.Anjusha K V</i>		
<b>We</b>	CET 302 STRUCTURAL ANALYSIS – II TUT  <i>Mr Peter Job</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms.Hridya P</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms.Hridya P</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Sigi Thomas</i>
<b>Th</b>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Sigi Thomas</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Ms. MAQSOODA J H S</i>	<b>CEL332 TRANSPORTATION ENGINEERING LAB / CEL334 CIVIL ENGINEERING SOFTWARE LAB</b>  <i>Ms. Athira Rajandran / Mr. Login.Boby / Ms. Margaret Abraham / U / V / Mr Vijesh Cheriyan / Ms. Noisy Jose / Ms.Anjusha K V</i>		
<b>Fr</b>	CET 304 ENVIRONMENTAL ENGINEERING  <i>Ms. Sigi Thomas</i>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr Peter Job</i>	CET 352 ADVANCED CONCRETE TECHNOLOGY  <i>Ms.Hridya P</i>	CET 306 DESIGN OF HYDRAULIC STRUCTURES  <i>Ms. Margaret Abraham</i>	CET 302 STRUCTURAL ANALYSIS – II  <i>Mr Peter Job</i>	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE  <i>Ms. MAQSOODA J H S</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S8 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Mo	CE402 Environmental Engineering II <i>Ms. Sigi Thomas</i>	CE404 Civil Engineering Project Management <i>Ms. Rinnet Francis</i>	CE402 Environmental Engineering II <i>Ms. Sigi Thomas</i>	CE402 Environmental Engineering II <i>Ms. Sigi Thomas</i>	CE492 Project <i>Ms. Anitha Babu-</i>	CE492 Project <i>Ms. Anitha Babu-</i>
Tu	CE474 Municipal Solid Waste Management <i>Mr Rojin P</i>	CE404 Civil Engineering Project Management <i>Ms. Rinnet Francis</i>	MT482 INDUSTRIAL SAFETY <i>Ms.VINAYA S M</i>	MT482 INDUSTRIAL SAFETY <i>Ms.VINAYA S M</i>	CE492 Project <i>Ms. Anitha Babu-</i>	CE492 Project <i>Ms. Anitha Babu-</i>
We	CE404 Civil Engineering Project Management <i>Ms. Rinnet Francis</i>	CE474 Municipal Solid Waste Management <i>Mr Rojin P</i>	MT482 INDUSTRIAL SAFETY <i>Ms.VINAYA S M</i>	CE474 Municipal Solid Waste Management <i>Mr Rojin P</i>	Project	Project
Th	MT482 INDUSTRIAL SAFETY <i>Ms.VINAYA S M</i>	CE474 Municipal Solid Waste Management <i>Mr Rojin P</i>	CE402 Environmental Engineering II <i>Ms. Sigi Thomas</i>	CE404 Civil Engineering Project Management <i>Ms. Rinnet Francis</i>	CE492 Project <i>Ms. Anitha Babu-</i>	CE492 Project <i>Ms. Anitha Babu-</i>
Fr	Project	Project	Project	Project	Project	Project
Sa	<b>Special Timetable</b>					



# AY 2021-22 S8 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Mo	CE402 Environmental Engineering II <i>Mr Ashwin Joy</i>	MT482 INDUSTRIAL SAFETY <i>Ms. Anitha Babu-</i>	CE474 Municipal Solid Waste Management <i>Mr. Saneesh K</i>	CE402 Environmental Engineering II <i>Mr Ashwin Joy</i>	CE492 Project <i>Mr Ashwin Joy / Dr. Benny Joseph</i>	CE492 Project <i>Mr Ashwin Joy / Dr. Benny Joseph</i>
Tu	CE404 Civil Engineering Project Management <i>Ms. INDU T</i>	CE402 Environmental Engineering II <i>Mr Ashwin Joy</i>	CE474 Municipal Solid Waste Management <i>Mr. Saneesh K</i>	MT482 INDUSTRIAL SAFETY <i>Ms. Anitha Babu-</i>	CE492 Project <i>Mr Ashwin Joy / Dr. Benny Joseph</i>	CE492 Project <i>Mr Ashwin Joy / Dr. Benny Joseph</i>
We	CE474 Municipal Solid Waste Management <i>Mr. Saneesh K</i>	CE474 Municipal Solid Waste Management <i>Mr. Saneesh K</i>	CE404 Civil Engineering Project Management <i>Ms. INDU T</i>	CE402 Environmental Engineering II <i>Mr Ashwin Joy</i>	Project	Project
Th	MT482 INDUSTRIAL SAFETY <i>Ms. Anitha Babu-</i>	CE404 Civil Engineering Project Management <i>Ms. INDU T</i>	MT482 INDUSTRIAL SAFETY <i>Ms. Anitha Babu-</i>	CE404 Civil Engineering Project Management <i>Ms. INDU T</i>	CE492 Project <i>Mr Ashwin Joy / Dr. Benny Joseph</i>	CE492 Project <i>Mr Ashwin Joy / Dr. Benny Joseph</i>
Fr	Project	Project	Project	Project	Project	Project
Sa	<b>Special Timetable</b>					



# AY 2021-22 S2 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 110 ENGINEERING GRAPHICS  <i>Mr. Midhun Mukundan</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Mr.Jijo Joseph</i>	EST 110 ENGINEERING GRAPHICS PRACTICAL  <i>Mr. Midhun Mukundan / Ms.VINAYA S M</i>	
<b>Tu</b>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL  <i>Ms.Grace John M</i>		EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Mr.Adarsh K S</i>	EST 102 PROGRAMMING IN C PRACTICAL  <i>Ms. DERROLL DAVID / Ms. TINTU DEVASIA</i>	
<b>We</b>	EST 102 PROGRAMMING IN C TUT  <i>Ms. DERROLL DAVID</i>	ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP  <i>Mr.Jijo Joseph / F / L / Ms.Sudharsana Vijayan</i>		EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Mr.Adarsh K S</i>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>
<b>Th</b>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Grace John M</i>	EST 102 PROGRAMMING IN C  <i>Ms. DERROLL DAVID</i>	PHT100 ENGINEERING PHYSICS TUT  <i>Jomy Jose</i>	EST 110 ENGINEERING GRAPHICS  <i>Mr. Midhun Mukundan</i>	PHL120 ENGINEERING PHYSICS LAB/ Library  <i>Jomy Jose / Mr. Stantly Kurian</i>	
<b>Fr</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Siji P</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Mr.Jijo Joseph</i>	EST 102 PROGRAMMING IN C  <i>Ms. DERROLL DAVID</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Siji P</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Grace John M</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S2 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	PHT100 ENGINEERING PHYSICS  <i>Soumya John</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms. Ann Mathew</i>	EST 102 PROGRAMMING IN C  <i>Ms. DIVYA B.</i>	PHL120 ENGINEERING PHYSICS LAB/ Library  <i>Soumya John / Mr. Stantly Kurian</i>	
<b>Tu</b>	EST 110 ENGINEERING GRAPHICS  <i>Dr. Sreekanth M P</i>	<b>HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL</b>  <i>Ms. Ann Mathew</i>		EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Mr. Prabin James</i>	EST 102 PROGRAMMING IN C  <i>Ms. DIVYA B.</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>
<b>We</b>	PHT100 ENGINEERING PHYSICS  <i>Soumya John</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Mr. Prabin James</i>	PHT100 ENGINEERING PHYSICS  <i>Soumya John</i>	<b>EST 110 ENGINEERING GRAPHICS PRACTICAL</b>  <i>Ms. VINAYA S M / Dr. Sreekanth M P</i>	
<b>Th</b>	EST 102 PROGRAMMING IN C TUT  <i>Ms. DIVYA B.</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Prof. George K V</i>	EST 110 ENGINEERING GRAPHICS  <i>Dr. Sreekanth M P</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Mr. Binil Kumar K</i>	<b>EST 102 PROGRAMMING IN C PRACTICAL</b>  <i>Ms. DIVYA B. / Ms. TINTU DEVASIA</i>	
<b>Fr</b>	PHT100 ENGINEERING PHYSICS TUT  <i>Soumya John</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms. Ann Mathew</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Mr. Binil Kumar K</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>	<b>ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP</b>  <i>Ms. Tinu Francis / Mr. Binil Kumar K / F / L</i>	
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S2 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	EST 110 ENGINEERING GRAPHICS  <i>Mr. Rameshan K P</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Anusha Chacko</i>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Prof. George K V</i>	<b>EST 110 ENGINEERING GRAPHICS PRACTICAL</b>  <i>Mr. Rameshan K P / Mr.C Francis George</i>	
<b>Tu</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	EST 102 PROGRAMMING IN C  <i>Ms. NAYANA SURESH</i>	<b>HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL</b>  <i>Ms.Anusha Chacko</i>		PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 102 PROGRAMMING IN C  <i>Ms. NAYANA SURESH</i>
<b>We</b>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Grace John M</i>	EST 102 PROGRAMMING IN C TUT  <i>Ms. NAYANA SURESH</i>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Ammu Jose</i>	<b>EST 102 PROGRAMMING IN C PRACTICAL</b>  <i>Ms. NAMITHA P / Ms. NAYANA SURESH</i>	
<b>Th</b>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Ms Athira M Thomas</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Anusha Chacko</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Grace John M</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Ms Athira M Thomas</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>
<b>Fr</b>	PHT100 ENGINEERING PHYSICS TUT  <i>Jomy Jose</i>	EST 110 ENGINEERING GRAPHICS  <i>Mr. Rameshan K P</i>	<b>ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP</b>  <i>Ms. Tinu Francis / Ms.Grace John M / F / L</i>		<b>PHL120 ENGINEERING PHYSICS LAB/ Library</b>  <i>Jomy Jose / Mr. Stantly Kurian</i>	
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<b>CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB</b>  Mr.Manoj K C / Mr.Binil Kumar K / Ms. VIDHYA S. S. / CS B / E			HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	MAT 206 GRAPH THEORY  <i>Ms. AMBILI M.A</i>
<b>Tu</b>	<b>CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB</b>  Mr.Manoj K C / Mr.Binil Kumar K / Ms. VIDHYA S. S. / CS B / E			MAT 206 GRAPH THEORY TUT  <i>Ms. AMBILI M.A</i>	CST 206 OPERATING SYSTEMS  <i>Ms. VIDHYA S. S.</i>	MNC 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>
<b>We</b>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	CST 206 OPERATING SYSTEMS TUT  <i>Ms. VIDHYA S. S.</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	CST 206 OPERATING SYSTEMS  <i>Ms. VIDHYA S. S.</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>
<b>Th</b>	MNC 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	MAT 206 GRAPH THEORY  <i>Ms. AMBILI M.A</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	CST 206 OPERATING SYSTEMS  <i>Ms. VIDHYA S. S.</i>	MAT 206 GRAPH THEORY  <i>Ms. AMBILI M.A</i>
<b>Fr</b>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE TUT  <i>Ms. DIVYA K.</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	MAT 206 GRAPH THEORY  <i>Ms. AMBILI M.A</i>	CST 204 DATABASE MANAGEMENT SYSTEM TUT  <i>Ms. TINTU DEVASIA</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	CST 206 OPERATING SYSTEMS  <i>Ms. VIDHYA S. S.</i>
<b>Sa</b>	<b>Special Timetable</b>					





# AY 2021-22 S4 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CST 204 DATABASE MANAGEMENT SYSTEM TUT  <i>Ms. SREEDHANYA M V</i>	CST 206 OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. SREEDHANYA M V</i>	MAT 206 GRAPH THEORY  <i>CS B</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. NAMITHA P</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. SREEDHANYA M V</i>
<b>Tu</b>	CST 206 OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	MNC 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. NAMITHA P</i>	MAT 206 GRAPH THEORY  <i>CS B</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. NAMITHA P</i>
<b>We</b>	<b>CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB</b>  <i>Ms.Anusha Chacko / Ms.Jerrin Yomas / Dr. MANOJ V. THOMAS / Ms. ANIT THOMAS M / I</i>			HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>	MAT 206 GRAPH THEORY  <i>CS B</i>	CST 206 OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>
<b>Th</b>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. SREEDHANYA M V</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. NAMITHA P</i>	MNC 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	MAT 206 GRAPH THEORY TUT  <i>CS B</i>	CST 206 OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	MAT 206 GRAPH THEORY  <i>CS B</i>
<b>Fr</b>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. SREEDHANYA M V</i>	CST 206 OPERATING SYSTEMS TUT  <i>Dr. MANOJ V. THOMAS</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE TUT  <i>Ms. NAMITHA P</i>	<b>CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB</b>  <i>Ms.Anusha Chacko / Ms.Jerrin Yomas / Dr. MANOJ V. THOMAS / Ms. ANIT THOMAS M / I</i>		
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MAT 206 GRAPH THEORY  <i>CS A</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NAYANA SURESH</i>	HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>	CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB  <i>Ms.Lekshmy S / Ms.Ann Mathew / Ms. SWATHI CHANDRA M T / Ms. NAYANA SURESH / I</i>		
<b>Tu</b>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE TUT  <i>Ms. SREEDHANYA M V</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. ANIT THOMAS M</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. SREEDHANYA M V</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NAYANA SURESH</i>	MNC 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. ANIT THOMAS M</i>
<b>We</b>	MAT 206 GRAPH THEORY  <i>CS A</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. SREEDHANYA M V</i>	MNC 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. ANIT THOMAS M</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. SREEDHANYA M V</i>	MAT 206 GRAPH THEORY  <i>CS A</i>
<b>Th</b>	CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB  <i>Ms.Lekshmy S / Ms.Ann Mathew / Ms. SWATHI CHANDRA M T / Ms. NAYANA SURESH / I</i>			CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. ANIT THOMAS M</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NAYANA SURESH</i>	CST 204 DATABASE MANAGEMENT SYSTEM TUT  <i>Ms. ANIT THOMAS M</i>
<b>Fr</b>	MAT 206 GRAPH THEORY  <i>CS A</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NAYANA SURESH</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. SREEDHANYA M V</i>	HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>	CST 206 OPERATING SYSTEMS TUT  <i>Ms. NAYANA SURESH</i>	MAT 206 GRAPH THEORY TUT  <i>CS A</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CST302 COMPILER DESIGN  <i>Ms. DIVYA B.</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST308 COMPREHENSIVE COURSE WORK  <i>Ms. ANISHA JOSEPH</i>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. DERROLL DAVID</i>	CST362 PROGRAMMING IN PYTHON TUT  <i>Ms. VIDHYA S. S.</i>	CST302 COMPILER DESIGN TUT  <i>Ms. DIVYA B.</i>
<b>Tu</b>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. ASHA BABY</i>	CST302 COMPILER DESIGN  <i>Ms. DIVYA B.</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. ASHA BABY</i>	CSL332 NETWORKING LAB/CSD334 MINI PROJECT  <i>Ms. SREEDHANYA M V / Ms. DIVYA K. / CS A</i>		
<b>We</b>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. ASHA BABY</i>	CST302 COMPILER DESIGN  <i>Ms. DIVYA B.</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. DERROLL DAVID</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST362 PROGRAMMING IN PYTHON  <i>Ms. VIDHYA S. S.</i>
<b>Th</b>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. ASHA BABY</i>	CST362 PROGRAMMING IN PYTHON  <i>Ms. VIDHYA S. S.</i>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. DERROLL DAVID</i>	CSL332 NETWORKING LAB/CSD334 MINI PROJECT  <i>Ms. SREEDHANYA M V / Ms. DIVYA K. / CS A</i>		
<b>Fr</b>	CST302 COMPILER DESIGN  <i>Ms. DIVYA B.</i>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. DERROLL DAVID</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING TUT  <i>Ms. ASHA BABY</i>	CST362 PROGRAMMING IN PYTHON  <i>Ms. VIDHYA S. S.</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST306 ALGORITHM ANALYSIS AND DESIGN TUT  <i>Ms. DERROLL DAVID</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S6 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. SREERAJI NARAYANAN</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. NAMITHA P</i>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. SREERAJI NARAYANAN</i>	CST302 COMPILER DESIGN TUT  <i>Ms. ANIT THOMAS M</i>	CST306 ALGORITHM ANALYSIS AND DESIGN TUT  <i>Ms. SREERAJI NARAYANAN</i>	CST302 COMPILER DESIGN  <i>Ms. ANIT THOMAS M</i>
<b>Tu</b>	CST362 PROGRAMMING IN PYTHON  <i>Ms. ANISHA JOSEPH</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. NAMITHA P</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST302 COMPILER DESIGN  <i>Ms. ANIT THOMAS M</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST362 PROGRAMMING IN PYTHON TUT  <i>Ms. ANISHA JOSEPH</i>
<b>We</b>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. SREERAJI NARAYANAN</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. NAMITHA P</i>	<b>CSL332 NETWORKING LAB/CSD334 MINI PROJECT</b>  <i>Ms. DIVYA B. / Ms. AMBILI M.A / Ms. ASHA BABY</i>		
<b>Th</b>	CST302 COMPILER DESIGN  <i>Ms. ANIT THOMAS M</i>	CST362 PROGRAMMING IN PYTHON  <i>Ms. ANISHA JOSEPH</i>	CST308 COMPREHENSIVE COURSE WORK  <i>Ms. ASHA BABY</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING  <i>Ms. NAMITHA P</i>	HUT300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Ms. SWATHI CHANDRA M T</i>	CST304 COMPUTER GRAPHICS AND IMAGE PROCESSING TUT  <i>Ms. NAMITHA P</i>
<b>Fr</b>	CST306 ALGORITHM ANALYSIS AND DESIGN  <i>Ms. SREERAJI NARAYANAN</i>	CST302 COMPILER DESIGN  <i>Ms. ANIT THOMAS M</i>	CST362 PROGRAMMING IN PYTHON  <i>Ms. ANISHA JOSEPH</i>	<b>CSL332 NETWORKING LAB/CSD334 MINI PROJECT</b>  <i>Ms. DIVYA B. / Ms. AMBILI M.A / Ms. ASHA BABY</i>		
<b>Sa</b>	<b>Special Timetable</b>					





# AY 2021-22 S2 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	EST 110 ENGINEERING GRAPHICS  <i>Mr.Ryne P M</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Ms Athira M Thomas</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	EST 102 PROGRAMMING IN C  <i>Ms. NEENA V. V.</i>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>
<b>Tu</b>	<b>EST 102 PROGRAMMING IN C PRACTICAL</b>  <i>Ms. NEENA V. V. / CS A</i>		PHT100 ENGINEERING PHYSICS TUT  <i>Jomy Jose</i>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Ann Mathew</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>
<b>We</b>	EST 102 PROGRAMMING IN C TUT  <i>Ms. NEENA V. V.</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Ann Mathew</i>	<b>HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL</b>  <i>Ms.Lekshmy S</i>		<b>EST 110 ENGINEERING GRAPHICS PRACTICAL</b>  <i>Mr.Ryne P M / Mr.C Francis George</i>	
<b>Th</b>	PHT100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT  <i>Ammu Jose</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  <i>Ms Athira M Thomas</i>	EST 110 ENGINEERING GRAPHICS  <i>Mr.Ryne P M</i>	<b>ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP</b>  <i>Dr.Justin sunil Dhas / Ms.Ann Mathew / F / L</i>	
<b>Fr</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS  <i>Ammu Jose</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Lekshmy S</i>	<b>PHL120 ENGINEERING PHYSICS LAB/ Library</b>  <i>Jomy Jose / Mr. Stantly Kurian</i>		EST 102 PROGRAMMING IN C  <i>Ms. NEENA V. V.</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms.Lekshmy S</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S4 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MCN 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NEENA V. V.</i>	CST 204 DATABASE MANAGEMENT SYSTEMS TUT  <i>Ms. AMBILI M.A</i>	ADL 202 PYTHON AND STATISTICAL MODELING LAB  Mr. ABDUL LATHEEF / Ms. ANISHA JOSEPH		
<b>Tu</b>	CST 204 DATABASE MANAGEMENT SYSTEMS  <i>Ms. AMBILI M.A</i>	PROBABILITY AND STATISTICAL MODELLING TUT  <i>Anju Sunny</i>	CST 204 DATABASE MANAGEMENT SYSTEMS  <i>Ms. AMBILI M.A</i>	PROBABILITY AND STATISTICAL MODELLING  <i>Prof. George K V</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NEENA V. V.</i>	CST 202 COMPUTER ORGANISATION AND ARCHITECTURE TUT  <i>Mr. ABDUL LATHEEF</i>
<b>We</b>	CST 204 DATABASE MANAGEMENT SYSTEMS  <i>Ms. AMBILI M.A</i>	CST 202 COMPUTER ORGANISATION AND ARCHITECTURE  <i>Mr. ABDUL LATHEEF</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NEENA V. V.</i>	CST 202 COMPUTER ORGANISATION AND ARCHITECTURE  <i>Mr. ABDUL LATHEEF</i>	CST 206 OPERATING SYSTEMS  <i>Ms. NEENA V. V.</i>	PROBABILITY AND STATISTICAL MODELLING  <i>Anju Sunny</i>
<b>Th</b>	CSL204 OPERATING SYSTEMS LAB  CS B / Ms. NEENA V. V.			HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>	CST 202 COMPUTER ORGANISATION AND ARCHITECTURE  <i>Mr. ABDUL LATHEEF</i>	PROBABILITY AND STATISTICAL MODELLING  <i>Prof. George K V</i>
<b>Fr</b>	CST 204 DATABASE MANAGEMENT SYSTEMS  <i>Ms. AMBILI M.A</i>	MCN 202 CONSTITUTION OF INDIA  <i>Vasudevan M</i>	CST 206 OPERATING SYSTEMS TUT  <i>Ms. NEENA V. V.</i>	PROBABILITY AND STATISTICAL MODELLING  <i>Anju Sunny</i>	CST 202 COMPUTER ORGANISATION AND ARCHITECTURE  <i>Mr. ABDUL LATHEEF</i>	HUT 200 PROFESSIONAL ETHICS  <i>Vasudevan M</i>
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 S2 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Siji P</i>	EST 102 PROGRAMMING IN C <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>	EST 110 ENGINEERING GRAPHICS PRACTICAL <i>Mr.Ryne P M / Mr.C Francis George</i>		HUT 102 PROFESSIONAL COMMUNICATION PRACTICAL <i>Ms. DIVYA K.</i>	
<b>Tu</b>	PHT100 ENGINEERING PHYSICS <i>Soumya John</i>	EST 110 ENGINEERING GRAPHICS <i>Mr.Ryne P M</i>	HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. DIVYA K.</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Siji P</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Ms.Bindu Sebastian</i>	EST 102 PROGRAMMING IN C TUT <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>
<b>We</b>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>Ms Ankitha Sebastian</i>	EST 102 PROGRAMMING IN C <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>Ms Ankitha Sebastian</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Ms.Bindu Sebastian</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Mr. Dominic N Thomas</i>	HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. DIVYA K.</i>
<b>Th</b>	ESL 130 ELECTRICAL WORKSHOP/ ESL 130 ELECTRONICS WORKSHOP <i>Dr.Senthil Kumar / Ms.Bindu Sebastian / F / L</i>		PHL120 ENGINEERING PHYSICS LAB/ Library <i>Soumya John / Mr. Stantly Kurian</i>		PHT100 ENGINEERING PHYSICS <i>Soumya John</i>	EST 110 ENGINEERING GRAPHICS <i>Mr.Ryne P M</i>
<b>Fr</b>	EST 102 PROGRAMMING IN C PRACTICAL <i>Dr. JEETHU V. DEVASIA (HoD CSE) / Ms. NAMITHA P</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS TUT <i>Siji P</i>	PHT100 ENGINEERING PHYSICS TUT <i>Soumya John</i>	PHT100 ENGINEERING PHYSICS <i>Soumya John</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Siji P</i>
<b>Sa</b>	<b>Special Timetable</b>					





# AY 2021-22 M2 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	<b>10CE6212 Structural Engineering Lab</b>  <i>Ms. Anuragi P / V / Mr. Nimeesh Thomas</i>		10CE6104 Finite Element Method  <i>Ms. Anjusha K V</i>	10CE6202 Construction Personnel Management  <i>Dr. Biju Mathew- HOD</i>	10CE6214 Advanced Construction Techniques  <i>Dr. VRA Sathappan</i>	Library
<b>Tu</b>	10CE6214 Advanced Construction Techniques  <i>Dr. VRA Sathappan</i>	10CE6222 Construction Economics and Finance Management  <i>Ms. Anitha Babu-</i>	10CE6202 Construction Personnel Management  <i>Dr. Biju Mathew- HOD</i>	10CE6106 Analysis and Design of Earthquake Resistant structures  <i>Mr Peter Job</i>	<b>10CE6208 Mini Project</b>  <i>Dr. VRA Sathappan</i>	
<b>We</b>	10CE6222 Construction Economics and Finance Management  <i>Ms. Anitha Babu-</i>	10CE6202 Construction Personnel Management  <i>Dr. Biju Mathew- HOD</i>	10CE6104 Finite Element Method  <i>Ms. Anjusha K V</i>	10CE6104 Finite Element Method  <i>Ms. Anjusha K V</i>	<b>10CE6208 Mini Project</b>  <i>Dr. VRA Sathappan</i>	
<b>Th</b>	10CE6106 Analysis and Design of Earthquake Resistant structures  <i>Mr Peter Job</i>	<b>10CE6212 Structural Engineering Lab</b>  <i>Ms. Anuragi P / V / Mr. Nimeesh Thomas</i>		10CE6214 Advanced Construction Techniques  <i>Dr. VRA Sathappan</i>	10CE6106 Analysis and Design of Earthquake Resistant structures  <i>Mr Peter Job</i>	Library
<b>Fr</b>	10CE6222 Construction Economics and Finance Management  <i>Ms. Anitha Babu-</i>	Library	Library	Library	Library	Library
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 M4 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Mo	Project - Phase 2			Project - Phase 2		
Tu	Project - Phase 2			Project - Phase 2		
We	Project - Phase 2			Project - Phase 2		
Th	Project - Phase 2			Project - Phase 2		
Fr	Project - Phase 2			Project - Phase 2		
Sa	<b>Special Timetable</b>					



# AY 2021-22 M2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	10CS6124 PRINCIPLES OF DISTRIBUTED COMPUTING (ELECTIVE II)  <i>Mr. ABDUL LATHEEF</i>	10CS6128 WEB TECHNOLOGIES (ELECTIVE III)  <i>Ms. DERROLL DAVID</i>	10CS6102 MODERN DATABASE SYSTEMS  <i>CS A</i>	10CS6104 ADVANCED OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	Library	10CS6128 WEB TECHNOLOGIES (ELECTIVE III)  <i>Ms. DERROLL DAVID</i>
<b>Tu</b>	Library	10CS6128 WEB TECHNOLOGIES (ELECTIVE III)  <i>Ms. DERROLL DAVID</i>	10CS6104 ADVANCED OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	Library	10CS6124 PRINCIPLES OF DISTRIBUTED COMPUTING (ELECTIVE II)  <i>Mr. ABDUL LATHEEF</i>	Library
<b>We</b>	10CS6106 ADVANCED COMPILER DESIGN  <i>CS B</i>	Library	10CS6102 MODERN DATABASE SYSTEMS  <i>CS A</i>	Library	Library	10CS6124 PRINCIPLES OF DISTRIBUTED COMPUTING (ELECTIVE II)  <i>Mr. ABDUL LATHEEF</i>
<b>Th</b>	10CS6112 SOFTWARE SYSTEMS LAB  <i>Sr. JISHA C. T.</i>		10CS6104 ADVANCED OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	Library	10CS6108 MINI PROJECT  <i>Dr. RENJI P. CHERIAN / Sr. JISHA C. T.</i>	
<b>Fr</b>	10CS6106 ADVANCED COMPILER DESIGN  <i>CS B</i>	Library	10CS6102 MODERN DATABASE SYSTEMS  <i>CS A</i>	10CS6106 ADVANCED COMPILER DESIGN TUT  <i>CS B</i>	10CS6108 MINI PROJECT	
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 M4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	Project - Phase 2			Project - Phase 2		
<b>Tu</b>	Project - Phase 2			Project - Phase 2		
<b>We</b>	Project - Phase 2			Project - Phase 2		
<b>Th</b>	Project - Phase 2			Project - Phase 2		
<b>Fr</b>	Project - Phase 2			Project - Phase 2		
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 M4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Mo	Project - Phase 2			Project - Phase 2		
Tu	Project - Phase 2			Project - Phase 2		
We	Project - Phase 2			Project - Phase 2		
Th	Project - Phase 2			Project - Phase 2		
Fr	Project - Phase 2			Project - Phase 2		
Sa	<b>Special Timetable</b>					



# AY 2021-22 M4 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Mo</b>	Project - Phase 2			Project - Phase 2		
<b>Tu</b>	Project - Phase 2			Project - Phase 2		
<b>We</b>	Project - Phase 2			Project - Phase 2		
<b>Th</b>	Project - Phase 2			Project - Phase 2		
<b>Fr</b>	Project - Phase 2			Project - Phase 2		
<b>Sa</b>	<b>Special Timetable</b>					



# AY 2021-22 M4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Mo	Project - Phase 2			Project - Phase 2		
Tu	Project - Phase 2			Project - Phase 2		
We	Project - Phase 2			Project - Phase 2		
Th	Project - Phase 2			Project - Phase 2		
Fr	Project - Phase 2			Project - Phase 2		
Sa	<b>Special Timetable</b>					



# AY 2021-22 M4 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Mo	Project - Phase 2			Project - Phase 2		
Tu	Project - Phase 2			Project - Phase 2		
We	Project - Phase 2			Project - Phase 2		
Th	Project - Phase 2			Project - Phase 2		
Fr	Project - Phase 2			Project - Phase 2		
Sa	<b>Special Timetable</b>					





# AY 2021-22 S1 AEI/EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	PHT 100 ENGINEERING PHYSICS  <i>Soumya John</i>	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Mr. Abhijath I P</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	EST120 BASICS OF MECHANICAL ENGIN EERING  <i>Mr.Arunlal R</i>	Placement Training  <i>SI AEI/EEE</i>
Tuesday	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	HUT101 LIFE SKILLS  <i>Ms.Tintu george</i>	PHT 100 ENGINEERING PHYSICS  <i>Soumya John</i>	PHL 120 ENGINEERING PHYSICS LAB  <i>Soumya John</i>	
Wednesday	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	Library  <i>SI AEI/EEE</i>	PHT 100 ENGINEERING PHYSICS Tutorial  <i>Soumya John</i>	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Dr.P Sridharan / Margaret Abraham</i>	
Thursday	HUT101 LIFE SKILLS  <i>Ms.Tintu george</i>	PHT 100 ENGINEERING PHYSICS  <i>Soumya John</i>	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Mr. Abhijath I P</i>	Library  <i>SI AEI/EEE</i>
Friday	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Siji P</i>	EST120 BASICS OF MECHANICAL ENGIN EERING  <i>Mr.Arunlal R</i>	Placement Training  <i>SI AEI/EEE</i>	EST100 ENGINEERING MECHANICS Tutorial  <i>Dr.S Christopher Ezhil Singh</i>	HUT101 LIFE SKILLS Practical  <i>Ms.Tintu george</i>	



# AY 2021-22 S3 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	NETWORK THEORY  <i>Mr.Jithin James</i>	HUT200 PROFESSIONAL ETHICS  <i>Mr Dhanoj M</i>	ECT203 LOGIC CIRCUIT DESIGN  <i>Dr.Roshini T V</i>	ECL203 LOGIC DESIGN LAB  <i>Ms.Bindu Sebastian / Ms.Lekshmy S</i>		
Tuesday	ECL201 SCIENTIFIC COMPUTING LAB  <i>Ms.Anusha Chacko / Ms.Sudharsana Vijayan</i>			MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Vineethamol Abraham</i>	ECT201 SOLID STATE DEVICES  <i>Ms.Sudharsana Vijayan</i>	ECT201 SOLID STATE DEVICES  <i>Ms.Sudharsana Vijayan</i>
Wednesday	ECT203 LOGIC CIRCUIT DESIGN  <i>Dr.Roshini T V</i>	MCN201 SUSTAINABLE ENGINEERING  <i>Dr.Senthil Kumar</i>	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Vineethamol Abraham</i>	ECT205 NETWORK THEORY Tutorial  <i>Mr.Jithin James</i>	NETWORK THEORY  <i>Mr.Jithin James</i>	HUT200 PROFESSIONAL ETHICS  <i>Mr Dhanoj M</i>
Thursday	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Vineethamol Abraham</i>	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  <i>Vineethamol Abraham</i>	MCN201 SUSTAINABLE ENGINEERING  <i>Dr.Senthil Kumar</i>	ECT201 SOLID STATE DEVICES  <i>Ms.Sudharsana Vijayan</i>	Minor  <i>S3 AEI</i>	Minor  <i>S3 AEI</i>
Friday	ECT201 SOLID STATE DEVICES Tutorial  <i>Ms.Sudharsana Vijayan</i>	ECT203 LOGIC CIRCUIT DESIGN  <i>Dr.Roshini T V</i>	NETWORK THEORY  <i>Mr.Jithin James</i>	ECT203 LOGIC CIRCUIT DESIGN Tutorial  <i>Dr.Roshini T V</i>	Minor  <i>S3 AEI</i>	Minor T  <i>S3 AEI</i>



# AY 2021-22 S5 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	AET301 CONTROL SYSTEMS  <i>Mrs Jinsa Mathew</i>	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS Tutorial  <i>Mr Shinu MM</i>	AET303 INDUSTRIAL INSTRUMENTATION  <i>Mrs Reshma KV</i>	AE331 AIC and Instrumentation lab  <i>Mrs Reshma KV / Mrs Jinsa Mathew</i>		
Tuesday	AET303 INDUSTRIAL INSTRUMENTATION  <i>Mrs Reshma KV</i>	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS  <i>Mr Shinu MM</i>	AET301 CONTROL SYSTEMS  <i>Mrs Jinsa Mathew</i>	AEL333 EMBEDDED SYSTEMS LAB  <i>Mr Shinu MM / Mrs Shamy A</i>		
Wednesday	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS  <i>Mr Shinu MM</i>	HUT310MANAGEMENT FOR ENGINEERS  <i>Ms.Laly James</i>	AET301 CONTROL SYSTEMS  <i>Mrs Jinsa Mathew</i>	AET307 ANALOG INTEGRATED CIRCUITS  <i>Mrs Shamy A</i>	AET303 INDUSTRIAL INSTRUMENTATION  <i>Mrs Reshma KV</i>	AET307 ANALOG INTEGRATED CIRCUITS  <i>Mrs Shamy A</i>
Thursday	AET307 ANALOG INTEGRATED CIRCUITS  <i>Mrs Shamy A</i>	AET303 INDUSTRIAL INSTRUMENTATION Tutorial  <i>Mrs Reshma KV</i>	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS  <i>Mr Shinu MM</i>	HUT310MANAGEMENT FOR ENGINEERS  <i>Ms.Laly James</i>	MCN301 DISASTER MANAGEMENT  <i>Dr.Justin sunil Dhas</i>	Minor/Honor  <i>Mrs Jinsa Mathew</i>
Friday	AET307 ANALOG INTEGRATED CIRCUITS Tutorial  <i>Mrs Shamy A</i>	HUT310MANAGEMENT FOR ENGINEERS  <i>Ms.Laly James</i>	AET301 CONTROL SYSTEMS Tutorial  <i>Mrs Jinsa Mathew</i>	MCN301 DISASTER MANAGEMENT  <i>Dr.Justin sunil Dhas</i>	Minor/Honor  <i>Mrs Jinsa Mathew</i>	Minor/Honor  <i>Mrs Jinsa Mathew</i>



# AY 2021-22 S7 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	AE403 Biomedical Instrumentation  <i>Mrs Shamy A</i>	AE407 Digital Control System  <i>Dr G. Glan Devadhas</i>	AE403 Biomedical Instrumentation  <i>Mrs Shamy A</i>	AE463 Aeroapace and Navigation Instrumentation  <i>Mr Shinu MM</i>	AE401 Logic and Distributed Control System  <i>Mr Dhanoj M</i>	AE463 Aeroapace and Navigation Instrumentation  <i>Mr Shinu MM</i>
Tuesday	AE405 Advanced Control Theory  <i>Mrs Jinsa Mathew</i>	AE401 Logic and Distributed Control System  <i>Mr Dhanoj M</i>	AE407 Digital Control System  <i>Dr G. Glan Devadhas</i>	AE409 Optical Instrumentation  <i>Mrs Reshma KV</i>	AE405 Advanced Control Theory  <i>Mrs Jinsa Mathew</i>	AE409 Optical Instrumentation  <i>Mrs Reshma KV</i>
Wednesday	AE409 Optical Instrumentation  <i>Mrs Reshma KV</i>	AE403 Biomedical Instrumentation  <i>Mrs Shamy A</i>	AE407 Digital Control System  <i>Dr G. Glan Devadhas</i>	AE431 Control System and Signal Processing Lab  <i>Mrs Jinsa Mathew / Mr Shinu MM</i>		
Thursday	AE463 Aeroapace and Navigation Instrumentation  <i>Mr Shinu MM</i>	AE401 Logic and Distributed Control System  <i>Mr Dhanoj M</i>	AE405 Advanced Control Theory  <i>Mrs Jinsa Mathew</i>	AE451 Seminar & Project Preliminary  <i>Mr Dhanoj M / Mrs Shamy A</i>		
Friday	Project  <i>S7 AEI</i>			Project  <i>S7 AEI</i>		



# AY 2021-22 S1 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	EST 110- ENGINEERING GRAPHICS  <i>Mr.Ryne P M</i>	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Jerrin Yomas</i>	HUT101 LIFE SKILLS  <i>Dr.Sreekanth M P</i>	EST 130- BASICS OF ELECTRICAL ENGINEERING  <i>Ankitha Sebastian</i>
Tuesday	HUT101 LIFE SKILLS  <i>Dr.Sreekanth M P</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	EST 110- ENGINEERING GRAPHICS  <i>Mr.Ryne P M</i>	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 110- ENGINEERING GRAPHICS Practical  <i>Mr.Ryne P M</i>	
Wednesday	ESL 130- ELECTRICAL & ELECTRONICS WORKSHOP  <i>Mr.Prabin James / Ms.Jerrin Yomas</i>		Placement Training  <i>SI ME</i>	Placement Training  <i>SI ME</i>	PHL 120 ENGINEERING PHYSICS LAB  <i>Jomy Jose</i>	
Thursday	EST 130- BASICS OF ELECTRICAL ENGINEERING  <i>Ankitha Sebastian</i>	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	Library  <i>SI ME</i>	Library  <i>SI ME</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	EST 110- ENGINEERING GRAPHICS  <i>Mr.Ryne P M</i>
Friday	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Ms.Jerrin Yomas</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	PHT 100 ENGINEERING PHYSICS Tutorial  <i>Jomy Jose</i>	HUT101 LIFE SKILLS Practical  <i>Dr.Sreekanth M P</i>		MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Vineethamol Abraham</i>



# AY 2021-22 S3 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Monday</b>	MET 205 METALLURGY & MATERIAL SCIENCE  <i>Cdr.(retd) Raju K Kuriakose</i>	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Mr. Dominic N Thomas</i>	MET 201 MECHANICS OF SOLIDS  <i>Mr. Aji Augustine</i>	MEL 201 COMPUTER AIDED MACHINE DRAWING/MEL 203 MATERIALS TESTING LAB  <i>Mr. Alex George / Mr.Ryne P M / Mr. Shaminmuth K K / Mr. Rameshan K P</i>		
<b>Tuesday</b>	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Ammu Jose</i>	MET 201 MECHANICS OF SOLIDS  <i>Mr. Aji Augustine</i>	MET 205 METALLURGY & MATERIAL SCIENCE  <i>Cdr.(retd) Raju K Kuriakose</i>	MET 203 MECHANICS OF FLUIDS  <i>Mr. Mejo M Francis</i>	MET 201 MECHANICS OF SOLIDS  <i>Mr. Aji Augustine</i>	MET 203 MECHANICS OF FLUIDS Tutorial  <i>Mr. Mejo M Francis</i>
<b>Wednesday</b>	MEL 201 COMPUTER AIDED MACHINE DRAWING/MEL 203 MATERIALS TESTING LAB  <i>Mr. Alex George / Mr.Ryne P M / Mr. Shaminmuth K K / Mr. Rameshan K P</i>			MET 203 MECHANICS OF FLUIDS  <i>Mr. Mejo M Francis</i>	HUT 200 PROFESSIONAL ETHICS  <i>Mr. Rameshan K P</i>	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Ammu Jose</i>
<b>Thursday</b>	HUT 200 PROFESSIONAL ETHICS  <i>Mr. Rameshan K P</i>	MET 205 METALLURGY & MATERIAL SCIENCE Tutorial  <i>Cdr.(retd) Raju K Kuriakose</i>	MET 201 MECHANICS OF SOLIDS Tutorial  <i>Mr. Aji Augustine</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Dr.P Sridharan</i>	Minor  <i>Mr. Niyas K M</i>	Minor  <i>Mr. Niyas K M</i>
<b>Friday</b>	MET 203 MECHANICS OF FLUIDS  <i>Mr. Mejo M Francis</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Dr.P Sridharan</i>	MAT 201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  <i>Ammu Jose</i>	MET 205 METALLURGY & MATERIAL SCIENCE  <i>Cdr.(retd) Raju K Kuriakose</i>	Minor  <i>Mr. Niyas K M</i>	Minor T  <i>Mr. Niyas K M</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S5 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	MET 301 MECHANICS OF MACHINERY  <i>Mr. Johnny P Joseph</i>	MET 307 MACHINE TOOLS AND METROLOGY Tutorial  <i>Mr. Jerin Saji</i>	MET 303 THERMAL ENGINEERING  <i>Mr. Dilin Dinesh</i>	MEL 331 MACHINE TOOLS LAB-II/MEL 333 THERMAL ENGINEERING LAB-I  <i>Mr. Niyas K M / Mr. Appu Kurian</i>		
Tuesday	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Mr. Shaji George</i>	MET 307 MACHINE TOOLS AND METROLOGY  <i>Mr. Jerin Saji</i>	MCN 301 DISASTER MANAGEMENT  <i>Mr. Rameshan K P</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  <i>Mr. Shaminmuth K K</i>	MET 303 THERMAL ENGINEERING  <i>Mr. Dilin Dinesh</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  <i>Mr. Shaminmuth K K</i>
Wednesday	MEL 331 MACHINE TOOLS LAB-II/MEL 333 THERMAL ENGINEERING LAB-I  <i>Mr. Niyas K M / Mr. Appu Kurian</i>			MET 303 THERMAL ENGINEERING  <i>Mr. Dilin Dinesh</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  <i>Mr. Shaminmuth K K</i>	MET 301 MECHANICS OF MACHINERY  <i>Mr. Johnny P Joseph</i>
Thursday	MET 301 MECHANICS OF MACHINERY  <i>Mr. Johnny P Joseph</i>	MCN 301 DISASTER MANAGEMENT  <i>Mr. Rameshan K P</i>	MET 307 MACHINE TOOLS AND METROLOGY  <i>Mr. Jerin Saji</i>	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Mr. Shaji George</i>	MET 307 MACHINE TOOLS AND METROLOGY  <i>Mr. Jerin Saji</i>	Minor/Honor  <i>Dr. Sivaprasad / Mr Deepak Kumar</i>
Friday	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Mr. Shaji George</i>	MET 301 MECHANICS OF MACHINERY Tutorial  <i>Mr. Johnny P Joseph</i>	MET 303 THERMAL ENGINEERING Tutorial  <i>Mr. Dilin Dinesh</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING Tutorial  <i>Mr. Shaminmuth K K</i>	Minor/Honor  <i>Dr. Sivaprasad / Mr Deepak Kumar</i>	Minor/Honor  <i>Dr. Sivaprasad / Mr Deepak Kumar</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S5 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	MET 301 MECHANICS OF MACHINERY  <i>Mr. Dilin Dinesh</i>	MET 307 MACHINE TOOLS AND METROLOGY  <i>Mr. Shaji George</i>	MCN 301 DISASTER MANAGEMENT  <i>Mr. Rameshan K P</i>	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Mr. Midhun Mukundan</i>	MET 301 MECHANICS OF MACHINERY  <i>Mr. Dilin Dinesh</i>	MET 307 MACHINE TOOLS AND METROLOGY  <i>Mr. Shaji George</i>
Tuesday	MET 303 THERMAL ENGINEERING  <i>Mr. Ryne P M</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  <i>Mr. Shaminmuth K K</i>	MET 307 MACHINE TOOLS AND METROLOGY  <i>Mr. Shaji George</i>	MEL 331 MACHINE TOOLS LAB-II/MEL 333 THERMAL ENGINEERING LAB-I  <i>Mr. Midhun Mukundan / Mr. Jerin Saji</i>		
Wednesday	MET 301 MECHANICS OF MACHINERY Tutorial  <i>Mr. Dilin Dinesh</i>	MET 307 MACHINE TOOLS AND METROLOGY Tutorial  <i>Mr. Shaji George</i>	MET 301 MECHANICS OF MACHINERY  <i>Mr. Dilin Dinesh</i>	MEL 331 MACHINE TOOLS LAB-II/MEL 333 THERMAL ENGINEERING LAB-I  <i>Mr. Midhun Mukundan / Mr. Jerin Saji</i>		
Thursday	MET 303 THERMAL ENGINEERING  <i>Mr. Ryne P M</i>	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Mr. Midhun Mukundan</i>	HUT 300 INDUSTRIAL ECONOMICS AND FOREIGN TRADE  <i>Mr. Midhun Mukundan</i>	MET 303 THERMAL ENGINEERING  <i>Mr. Ryne P M</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  <i>Mr. Shaminmuth K K</i>	Minor/Honor  <i>Dr. Sivaprasad / Mr Deepak Kumar</i>
Friday	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING Tutorial  <i>Mr. Shaminmuth K K</i>	MET 303 THERMAL ENGINEERING Tutorial  <i>Mr. Ryne P M</i>	MET 305 INDUSTRIAL & SYSTEMS ENGINEERING  <i>Mr. Shaminmuth K K</i>	MCN 301 DISASTER MANAGEMENT  <i>Mr. Rameshan K P</i>	Minor/Honor  <i>Dr. Sivaprasad / Mr Deepak Kumar</i>	Minor/Honor  <i>Dr. Sivaprasad / Mr Deepak Kumar</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables





# AY 2021-22 S7 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
<b>Monday</b>	IE306Supply Chain Mangament& ME463Automobile Engineering -Elect 3  <i>Dr. Sivaprasad / Mr. Niyas K M</i>	ME409Compressible Fluid Flow  <i>Mr. Shaminmuth K K</i>	ME403Advanced Energy Engineering  <i>Mr. Appu Kurian</i>	ME405Refrigeration and Air Conditioning  <i>Mr Deepak Kumar</i>	ME401Design of Machine Elements I  <i>Mr. Johny P Joseph</i>	ME407Mechatronics  <i>Dr.P Sridharan</i>
<b>Tuesday</b>	ME401Design of Machine Elements I  <i>Mr. Johny P Joseph</i>	ME403Advanced Energy Engineering  <i>Mr. Appu Kurian</i>	ME407Mechatronics  <i>Dr.P Sridharan</i>	ME431Mechanical Engineering Lab and ME451Seminar and Project Preliminary  <i>Mr. Johny P Joseph / Mr.Gokulnath R / Cdr.(retd) Raju K Kuriakose</i>		
<b>Wednesday</b>	ME405Refrigeration and Air Conditioning  <i>Mr Deepak Kumar</i>	ME401Design of Machine Elements I Tutorial  <i>Mr. Johny P Joseph</i>	ME405Refrigeration and Air Conditioning Tutorial  <i>Mr Deepak Kumar</i>	IE306Supply Chain Mangament& ME463Automobile Engineering -Elect 3  <i>Dr. Sivaprasad / Mr. Niyas K M</i>	ME403Advanced Energy Engineering  <i>Mr. Appu Kurian</i>	IE306Supply Chain Mangament& ME463Automobile Engineering -Elect 3  <i>Dr. Sivaprasad / Mr. Niyas K M</i>
<b>Thursday</b>	ME409Compressible Fluid Flow  <i>Mr. Shaminmuth K K</i>	ME407Mechatronics  <i>Dr.P Sridharan</i>	ME409Compressible Fluid Flow Tutorial  <i>Mr. Shaminmuth K K</i>	ME431Mechanical Engineering Lab and ME451Seminar and Project Preliminary  <i>Mr. Johny P Joseph / Mr.Gokulnath R / Cdr.(retd) Raju K Kuriakose</i>		
<b>Friday</b>	Project  <i>S7 ME A</i>			Project  <i>S7 ME A</i>		



# AY 2021-22 S7 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	IE306Supply Chain Mangament& ME463Automobile Engineering -Elect 3  <i>Dr. Sivaprasad / Mr. Niyas K M</i>	ME403Advanced Energy Engineering  <i>Mr. Midhun Mukundan</i>	ME405Refrigeration and Air Conditioning  <i>Mr. Mejo M Francis</i>	ME407Mechatronics  <i>Dr.P Sridharan</i>	ME409Compressible Fluid Flow Tutorial  <i>Mr.Gokulnath R</i>	ME403Advanced Energy Engineering  <i>Mr. Midhun Mukundan</i>
Tuesday	ME431Mechanical Engineering Lab and ME451Seminar and Project Preliminary  <i>Mr. Dilin Dinesh / Mr. Mejo M Francis / Dr. Sivaprasad</i>			ME401Design of Machine Elements I  <i>Mr. Alex George</i>	ME407Mechatronics  <i>Dr.P Sridharan</i>	ME401Design of Machine Elements I  <i>Mr. Alex George</i>
Wednesday	ME405Refrigeration and Air Conditioning  <i>Mr. Mejo M Francis</i>	ME409Compressible Fluid Flow  <i>Mr.Gokulnath R</i>	ME407Mechatronics  <i>Dr.P Sridharan</i>	IE306Supply Chain Mangament& ME463Automobile Engineering -Elect 3  <i>Dr. Sivaprasad / Mr. Niyas K M</i>	ME409Compressible Fluid Flow  <i>Mr.Gokulnath R</i>	IE306Supply Chain Mangament& ME463Automobile Engineering -Elect 3  <i>Dr. Sivaprasad / Mr. Niyas K M</i>
Thursday	ME431Mechanical Engineering Lab and ME451Seminar and Project Preliminary  <i>Mr. Dilin Dinesh / Mr. Mejo M Francis / Dr. Sivaprasad</i>			ME401Design of Machine Elements I Tutorial  <i>Mr. Alex George</i>	ME403Advanced Energy Engineering  <i>Mr. Midhun Mukundan</i>	ME405Refrigeration and Air Conditioning Tutorial  <i>Mr. Mejo M Francis</i>
Friday	Project  <i>S7 ME B</i>			Project  <i>S7 ME B</i>		



# AY 2021-22 S3 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	EET201 CIRCUITS AND NETWORKS  <i>Mr.Jijo Joseph</i>	"EET203 MEASUREMENTS AND  <i>Ms.Tintu george</i>	EET205 ANALOG ELECTRONICS  <i>Ms. ATHIRA M THOMAS</i>	"EET203 MEASUREMENTS AND INSTRUMENTATION Tutorial"  <i>Ms.Tintu george</i>	EET205 ANALOG ELECTRONICS  <i>Ms. ATHIRA M THOMAS</i>	EST200 DESIGN & ENGINEERING  <i>Ms. AMRUTHA MARIA MATHEW</i>
Tuesday	EST200 DESIGN & ENGINEERING  <i>Ms. AMRUTHA MARIA MATHEW</i>	EET201 CIRCUITS AND NETWORKS  <i>Mr.Jijo Joseph</i>	EET201 CIRCUITS AND NETWORKS Tutorial  <i>Mr.Jijo Joseph</i>	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Vineethamol Abraham</i>	"EET203 MEASUREMENTS AND  <i>Ms.Tintu george</i>	"EET203 MEASUREMENTS AND  <i>Ms.Tintu george</i>
Wednesday	EET205 ANALOG ELECTRONICS  <i>Ms. ATHIRA M THOMAS</i>	MCN201 SUSTAINABLE ENGINEERING  <i>Dr.Senthil Kumar</i>	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Vineethamol Abraham</i>	EEL203 ANALOG ELECTRONICS LAB  <i>Mr.Binil Kumar K / Ms.Sudharsana Vijayan</i>		
Thursday	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS  <i>Vineethamol Abraham</i>	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS Tutorial  <i>Vineethamol Abraham</i>	MCN201 SUSTAINABLE ENGINEERING  <i>Dr.Senthil Kumar</i>	EET201 CIRCUITS AND NETWORKS Tutorial  <i>Mr.Jijo Joseph</i>	Minor  <i>Ms. Tinu Francis</i>	Minor  <i>Ms. Tinu Francis</i>
Friday	EEL201 CIRCUITS AND MEASUREMENTS LAB  <i>Ms. Tinu Francis / Ms.Tintu george</i>			EET205 ANALOG ELECTRONICS Tutorial  <i>Ms. ATHIRA M THOMAS</i>	Minor  <i>Ms. Tinu Francis</i>	Minor T  <i>Ms. Tinu Francis</i>



# AY 2021-22 S5 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	"EET307 SYNCHRONOUS AND INDUCTION MACHINES Tutorial"  <i>Ms. AMRUTHA MARIA MATHEW</i>	EET305 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>	EET301 POWER SYSTEMS I  <i>Ms. Teena George</i>	EET303 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. Tinu Francis</i>	"EET307 SYNCHRONOUS AND INDUCTION  <i>Ms. AMRUTHA MARIA MATHEW</i>	EET303 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. Tinu Francis</i>
Tuesday	EET301 POWER SYSTEMS I  <i>Ms. Teena George</i>	"EET303 MICROPROCESSORS AND MICROCONTROLLERS Tutorial"  <i>Ms. Tinu Francis</i>	EET305 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>	EEL333 ELECTRICAL MACHINES LAB II  <i>Ms. ATHIRA M THOMAS / Jyothi Joseph</i>		
Wednesday	EET301 POWER SYSTEMS I Tutorial  <i>Ms. Teena George</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Ms. Laly James</i>	"EET307 SYNCHRONOUS AND INDUCTION  <i>Ms. AMRUTHA MARIA MATHEW</i>	EEL331 MICROPROCESSORS AND MICROCONTROLLERS LAB  <i>Ms. Anusha Chacko / Ms. Bindu Sebastian</i>		
Thursday	"EET307 SYNCHRONOUS AND INDUCTION  <i>Ms. AMRUTHA MARIA MATHEW</i>	EET303 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. Tinu Francis</i>	EET301 POWER SYSTEMS I  <i>Ms. Teena George</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Ms. Laly James</i>	MCN301 DISASTER MANAGEMENT  <i>Dr. Justin sunil Dhas</i>	Minor/Honors  <i>Ankitha Sebastian / Dr. Senthil Kumar</i>
Friday	EET305 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>	HUT310 MANAGEMENT FOR ENGINEERS  <i>Ms. Laly James</i>	EET305 SIGNALS AND SYSTEMS Tutorial  <i>Mr. Vinod J Thomas</i>	MCN301 DISASTER MANAGEMENT  <i>Dr. Justin sunil Dhas</i>	Minor/Honors  <i>Ankitha Sebastian / Dr. Senthil Kumar</i>	Minor/Honors  <i>Ankitha Sebastian / Dr. Senthil Kumar</i>



# AY 2021-22 S7 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	EE 401 ELECTRONIC COMMUNICATION  <i>Ms.Jerrin Yomas</i>	EE 409 ELECTRICAL MACHINE DESIGN  <i>Ankitha Sebastian</i>	EE 403 DISTRIBUTED GENERATION AND MICROGRIDS  <i>Dr.Justin sunil Dhas</i>	EE 459 SEMINAR AND PROJECT  <i>Ms.Laly James / Ms.Teena George / Mr.Jijo Joseph</i>		
Tuesday	EE 401 ELECTRONIC COMMUNICATION  <i>Ms.Jerrin Yomas</i>	EE 469 ELECTRIC AND HYBRID VEHICLES  <i>Mr.Prabin James</i>	EE 407 DIGITAL SIGNAL PROCESSING  <i>Dr.Reema Mathew</i>	EE 431 POWER SYSTEM LAB  <i>Ms. AMRUTHA MARIA MATHEW / Ankitha Sebastian</i>		
Wednesday	EE 407 DIGITAL SIGNAL PROCESSING  <i>Dr.Reema Mathew</i>	EE 405 ELECTRICAL SYSTEM DESIGN  <i>Jyothi Joseph</i>	EE 409 ELECTRICAL MACHINE DESIGN  <i>Ankitha Sebastian</i>	EE 403 DISTRIBUTED GENERATION AND MICROGRIDS  <i>Dr.Justin sunil Dhas</i>	EE 469 ELECTRIC AND HYBRID VEHICLES  <i>Mr.Prabin James</i>	EE 401 ELECTRONIC COMMUNICATION  <i>Ms.Jerrin Yomas</i>
Thursday	EE 407 DIGITAL SIGNAL PROCESSING  <i>Dr.Reema Mathew</i>	EE 403 DISTRIBUTED GENERATION AND MICROGRIDS  <i>Dr.Justin sunil Dhas</i>	EE 405 ELECTRICAL SYSTEM DESIGN Tutorial  <i>Jyothi Joseph</i>	EE 409 ELECTRICAL MACHINE DESIGN  <i>Ankitha Sebastian</i>	EE 469 ELECTRIC AND HYBRID VEHICLES  <i>Mr.Prabin James</i>	EE 405 ELECTRICAL SYSTEM DESIGN  <i>Jyothi Joseph</i>
Friday	Project  <i>S7 EEE</i>			Project  <i>S7 EEE</i>		



# AY 2021-22 S1 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>VINAYA S M</i>	HUT101 LIFE SKILLS  <i>Ms.Anusha Chacko</i>	Library  <i>SI ECE</i>	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Mr. Aji Augustine / ANITTA JOSE</i>	
Tuesday	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	Placement Training  <i>SI ECE</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	EST100 ENGINEERING MECHANICS  <i>Dr. Sivaprasad</i>	PHL 120 ENGINEERING PHYSICS LAB  <i>Jomy Jose</i>	
Wednesday	PHT 100 ENGINEERING PHYSICS Tutorial  <i>Jomy Jose</i>	EST100 ENGINEERING MECHANICS  <i>Dr. Sivaprasad</i>	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	Placement Training  <i>SI ECE</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr. Aji Augustine</i>
Thursday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	HUT101 LIFE SKILLS Practical  <i>Ms.Anusha Chacko</i>		EST100 ENGINEERING MECHANICS  <i>Dr. Sivaprasad</i>	Library  <i>SI ECE</i>	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>
Friday	EST100 ENGINEERING MECHANICS  <i>Dr. Sivaprasad</i>	HUT101 LIFE SKILLS  <i>Ms.Anusha Chacko</i>	EST100 ENGINEERING MECHANICS Tutorial  <i>Dr. Sivaprasad</i>	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr. Aji Augustine</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>VINAYA S M</i>	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Ammu Jose</i>



# AY 2021-22 S3 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	ECT 203 LOGIC CIRCUIT DESIGN  <i>Dr.Roshini T V</i>	ECT201 SOLID STATE DEVICES Tutorial  <i>Ms.Sudharsana Vijayan</i>	ECT205 NETWORK THEORY  <i>Mr.Jithin James</i>	MCN201 SUSTAINABLE ENGINEERING  <i>Ms.Shimna P K</i>	ECT205 NETWORK THEORY Tutorial  <i>Mr.Jithin James</i>	ECT201 SOLID STATE DEVICES  <i>Ms.Sudharsana Vijayan</i>
Tuesday	MAT201 PARTIAL DIDDERENTIAL EQUATIONS AND COMPLEX ANALYSIS  <i>Mr. Dominic N Thomas</i>	ECT205 NETWORK THEORY  <i>Mr.Jithin James</i>	ECT 203 LOGIC CIRCUIT DESIGN  <i>Dr.Roshini T V</i>	ECL201 SCIENTIFIC COMPUTING LAB/ECL203 LOGIC DESIGN LAB  <i>Mr.Jithin James / Mr.Binil Kumar K / Ms.Jerrin Yomas / Ms.Lekshmy S</i>		
Wednesday	ECT201 SOLID STATE DEVICES  <i>Ms.Sudharsana Vijayan</i>	ECT205 NETWORK THEORY  <i>Mr.Jithin James</i>	ECT 203 LOGIC CIRCUIT DESIGN Tutorial  <i>Dr.Roshini T V</i>	EST200 DESIGN AND ENGINEERING  <i>Ms.Lekshmy S</i>	EST200 DESIGN AND ENGINEERING  <i>Ms.Lekshmy S</i>	MAT201 PARTIAL DIDDERENTIAL EQUATIONS AND COMPLEX ANALYSIS  <i>Mr. Dominic N Thomas</i>
Thursday	ECL201 SCIENTIFIC COMPUTING LAB/ECL203 LOGIC DESIGN LAB  <i>Mr.Jithin James / Mr.Binil Kumar K / Ms.Jerrin Yomas / Ms.Lekshmy S</i>			ECT 203 LOGIC CIRCUIT DESIGN  <i>Dr.Roshini T V</i>	Minor  <i>Mr.Manoj K C / Ms.Bindu Sebastian / Ms.Lekshmy S</i>	Minor  <i>Mr.Manoj K C / Ms.Bindu Sebastian / Ms.Lekshmy S</i>
Friday	MAT201 PARTIAL DIDDERENTIAL EQUATIONS AND COMPLEX ANALYSIS  <i>Mr. Dominic N Thomas</i>	MCN201 SUSTAINABLE ENGINEERING  <i>Ms.Shimna P K</i>	ECT201 SOLID STATE DEVICES  <i>Ms.Sudharsana Vijayan</i>	MAT201 PARTIAL DIDDERENTIAL EQUATIONS AND COMPLEX ANALYSIS Tutorial  <i>Mr. Dominic N Thomas</i>	Minor  <i>Mr.Manoj K C / Ms.Bindu Sebastian / Ms.Lekshmy S</i>	Minor T  <i>Ms.Bindu Sebastian / Mr.Manoj K C / Ms.Lekshmy S</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S5 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	ECL331 ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ECL333 DIGITAL SIGNAL PROCESSING LAB  <i>Mr.Manoj K C / Ms.Shimna P K / Dr.Reema Mathew / Dr.Jayesh George</i>			ECT 301 LINEAR INTEGRATED CIRCUITS  <i>Dr. Anto Sahata Dhas</i>	ECT 305 ANALOG AND DIGITAL COMMUNICATION  <i>Ms.Anusha Chacko</i>	MCN301 DISASTER MANAGEMENT  <i>Mr.Binil Kumar K</i>
Tuesday	ECT 301 LINEAR INTEGRATED CIRCUITS  <i>Dr. Anto Sahata Dhas</i>	ECT 303 DIGITAL SIGNAL PROCESSING  <i>Dr.Jayesh George</i>	ECT 303 DIGITAL SIGNAL PROCESSING  <i>Dr.Jayesh George</i>	ECT307 CONTROL SYSTEMS  <i>Mr.Adarsh K S</i>	ECT307 CONTROL SYSTEMS  <i>Mr.Adarsh K S</i>	HUT301 MANAGEMENT FOR ENGINEERS  <i>Dr.Reema Mathew</i>
Wednesday	ECT 305 ANALOG AND DIGITAL COMMUNICATION Tutorial  <i>Ms.Anusha Chacko</i>	ECT 301 LINEAR INTEGRATED CIRCUITS  <i>Dr. Anto Sahata Dhas</i>	ECT 305 ANALOG AND DIGITAL COMMUNICATION  <i>Ms.Anusha Chacko</i>	ECL331 ANALOG INTEGRATED CIRCUITS AND SIMULATION LAB/ECL333 DIGITAL SIGNAL PROCESSING LAB  <i>Mr.Manoj K C / Ms.Shimna P K / Dr.Reema Mathew / Dr.Jayesh George</i>		
Thursday	ECT307 CONTROL SYSTEMS  <i>Mr.Adarsh K S</i>	ECT 303 DIGITAL SIGNAL PROCESSING  <i>Dr.Jayesh George</i>	ECT 303 DIGITAL SIGNAL PROCESSING Tutorial  <i>Dr.Jayesh George</i>	MCN301 DISASTER MANAGEMENT  <i>Mr.Binil Kumar K</i>	HUT301 MANAGEMENT FOR ENGINEERS  <i>Dr.Reema Mathew</i>	Minor/Honour  <i>Ms.Ann Mathew / Ms.Shimna P K</i>
Friday	HUT301 MANAGEMENT FOR ENGINEERS  <i>Dr.Reema Mathew</i>	ECT 307 CONTROL SYSTEMS Tutorial  <i>Mr.Adarsh K S</i>	ECT 301 LINEAR INTEGRATED CIRCUITS Tutorial  <i>Dr. Anto Sahata Dhas</i>	ECT 305 ANALOG AND DIGITAL COMMUNICATION  <i>Ms.Anusha Chacko</i>	Minor/Honour  <i>Ms.Ann Mathew / Ms.Shimna P K</i>	Minor/Honour  <i>Ms.Ann Mathew / Ms.Shimna P K</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables





# AY 2021-22 S7 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	EC409 Control Systems  <i>Mr.Adarsh K S</i>	EC407 Computer Communication  <i>Mr.Binil Kumar K</i>	EC405 Optical Communication  <i>Ms.Grace John M</i>	EC431 Communication Systems Lab & EC451 Seminar & Project Preliminary  <i>Mr.Vinod J Thomas / Mr.Adarsh K S / Ms.Grace John M / Ms.Ann Mathew</i>		
Tuesday	EC401 Information Theory and Coding  <i>Ms.Bindu Sebastian</i>	EC407 Computer Communication  <i>Mr.Binil Kumar K</i>	EC403 Microwave and Radar Engineering  <i>Mr.Manoj K C</i>	EC469 Opto Electronic Devices  <i>Ms.Ann Mathew</i>	EC403 Microwave and Radar Engineering  <i>Mr.Manoj K C</i>	EC401 Information Theory and Coding  <i>Ms.Bindu Sebastian</i>
Wednesday	EC431 Communication Systems Lab & EC451 Seminar & Project Preliminary  <i>Mr.Vinod J Thomas / Mr.Adarsh K S / Ms.Grace John M / Ms.Ann Mathew</i>			EC469 Opto Electronic Devices  <i>Ms.Ann Mathew</i>	EC409 Control Systems  <i>Mr.Adarsh K S</i>	EC405 Optical Communication  <i>Ms.Grace John M</i>
Thursday	EC403 Microwave and Radar Engineering  <i>Mr.Manoj K C</i>	EC401 Information Theory and Coding  <i>Ms.Bindu Sebastian</i>	EC405 Optical Communication  <i>Ms.Grace John M</i>	EC469 Opto Electronic Devices  <i>Ms.Ann Mathew</i>	EC409 Control Systems  <i>Mr.Adarsh K S</i>	EC407 Computer Communication  <i>Mr.Binil Kumar K</i>
Friday	Project  <i>S7 ECE</i>			Project  <i>S7 ECE</i>		



# AY 2021-22 S1 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	EST 110- ENGINEERING GRAPHICS  <i>Dr.Sreekanth M P</i>	EST 130- BASICS OF ELECTRICAL ENGINEERING  <i>Jyothi Joseph</i>	Placement Training   <i>SI CE</i>	PHT 100 ENGINEERING PHYSICS Tutorial  <i>Jomy Jose</i>
Tuesday	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Mr.Vinod J Thomas</i>	Placement Training   <i>SI CE</i>	HUT101 LIFE SKILLS   <i>Mr. Logi.N.Boby</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	ESL 130- ELECTRICAL & ELECTRONICS WORKSHOP  <i>Mr.Jijo Joseph / Ms.Ann Mathew</i>	
Wednesday	HUT101 LIFE SKILLS   <i>Mr. Logi.N.Boby</i>	EST 110- ENGINEERING GRAPHICS  <i>Dr.Sreekanth M P</i>	Library   <i>SI CE</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	HUT101 LIFE SKILLS Practical   <i>Mr. Logi.N.Boby</i>	
Thursday	EST 130- BASICS OF ELECTRICAL ENGINEERING  <i>Jyothi Joseph</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING  <i>Mr.Vinod J Thomas</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 110- ENGINEERING GRAPHICS Practical   <i>Dr.Sreekanth M P</i>	
Friday	PHT 100 ENGINEERING PHYSICS  <i>Jomy Jose</i>	EST 110- ENGINEERING GRAPHICS  <i>Dr.Sreekanth M P</i>	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Siji P</i>	Library   <i>SI CE</i>	PHL 120 ENGINEERING PHYSICS LAB   <i>Jomy Jose</i>	



# AY 2021-22 S3 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CET201- MECHANICS OF SOLIDS  <i>Ms. Anuragi P</i>	CET205- SURVEYING & GEOMATICS  <i>Ms. Rinnet Francis</i>	MCN 201 -SUSTAINABLE ENGINEERING  <i>Ms. AMRUTHA MARIA MATHEW</i>	CET201- MECHANICS OF SOLIDS  <i>Ms. Anuragi P</i>	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS"  <i>Mr. Dominic N Thomas</i>	CET203- FLUID MECHANICS & HYDRAULICS  <i>VINAYA S M</i>
Tuesday	CET205- SURVEYING & GEOMATICS  <i>Ms. Rinnet Francis</i>	CET205- SURVEYING & GEOMATICS  <i>Ms. Rinnet Francis</i>	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS"  <i>Mr. Dominic N Thomas</i>	"CEL201- CIVIL ENGINEERING PLANNING/CEL203- SURVEY LAB & DRAFTING LAB"  <i>Mr. Logi.N.Boby / Ms. Anuragi P / Mr. Abhijath I P / FCE I</i>		
Wednesday	CET203- FLUID MECHANICS & HYDRAULICS tutorial  <i>VINAYA S M</i>	HUT 200-PROFESSIONAL ETHICS  <i>Mr.Jijo Joseph</i>	CET201- MECHANICS OF SOLIDS tutorial  <i>Ms. Anuragi P</i>	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS"  <i>Mr. Dominic N Thomas</i>	CET203- FLUID MECHANICS & HYDRAULICS  <i>VINAYA S M</i>	CET205- SURVEYING & GEOMATICS  <i>Ms. Rinnet Francis</i>
Thursday	"CEL201- CIVIL ENGINEERING PLANNING/CEL203- SURVEY LAB & DRAFTING LAB"  <i>Mr. Logi.N.Boby / Ms. Anuragi P / Mr. Abhijath I P / FCE I</i>			"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS tutorial"  <i>Mr. Dominic N Thomas</i>	Minor  <i>MAQSOODA J H S</i>	Minor  <i>MAQSOODA J H S</i>
Friday	MCN 201 -SUSTAINABLE ENGINEERING  <i>Ms. AMRUTHA MARIA MATHEW</i>	HUT 200-PROFESSIONAL ETHICS  <i>Mr.Jijo Joseph</i>	CET203- FLUID MECHANICS & HYDRAULICS  <i>VINAYA S M</i>	CET201- MECHANICS OF SOLIDS  <i>Ms. Anuragi P</i>	Minor  <i>MAQSOODA J H S</i>	Minor T  <i>MAQSOODA J H S</i>



# AY 2021-22 S3 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CET205- SURVEYING & GEOMATICS  <i>Mr. Abhijath I P</i>	HUT 200-PROFESSIONAL ETHICS  <i>Jyothi Joseph</i>	CET203- FLUID MECHANICS& HYDRAULICS  <i>Mr Ashwin Joy</i>	"CEL201- CIVIL ENGINEERING PLANNING/CEL203- SURVEY LAB &DRAFTING LAB"  <i>Ms. Anitha Babu / Peter Job / Ms. Rinnet Francis / INDU T</i>		
Tuesday	MCN 201 -SUSTAINABLE ENGINEERING  <i>Dr.Senthil Kumar</i>	CET203- FLUID MECHANICS& HYDRAULICS tutorial  <i>Mr Ashwin Joy</i>	CET205- SURVEYING & GEOMATICS  <i>Mr. Abhijath I P</i>	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS"  <i>Mr. Dominic N Thomas</i>	CET201- MECHANICS OF SOLIDS  <i>Peter Job</i>	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS"  <i>Mr. Dominic N Thomas</i>
Wednesday	CET205- SURVEYING & GEOMATICS  <i>Mr. Abhijath I P</i>	CET201- MECHANICS OF SOLIDS  <i>Peter Job</i>	CET205- SURVEYING & GEOMATICS  <i>Mr. Abhijath I P</i>	HUT 200-PROFESSIONAL ETHICS  <i>Jyothi Joseph</i>	MCN 201 -SUSTAINABLE ENGINEERING  <i>Dr.Senthil Kumar</i>	CET203- FLUID MECHANICS& HYDRAULICS  <i>Mr Ashwin Joy</i>
Thursday	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS"  <i>Mr. Dominic N Thomas</i>	CET201- MECHANICS OF SOLIDS tutorial  <i>Peter Job</i>	"MAT201-PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS tutorial"  <i>Mr. Dominic N Thomas</i>	CET203- FLUID MECHANICS& HYDRAULICS  <i>Mr Ashwin Joy</i>	Minor  <i>MAQSOODA J H S</i>	Minor  <i>MAQSOODA J H S</i>
Friday	"CEL201- CIVIL ENGINEERING PLANNING/CEL203- SURVEY LAB &DRAFTING LAB"  <i>Dr. Biju Mathew- HOD / Ms. Anitha Babu / INDU T / Ms. Rinnet Francis</i>			CET201- MECHANICS OF SOLIDS  <i>Peter Job</i>	Minor  <i>MAQSOODA J H S</i>	Minor T  <i>MAQSOODA J H S</i>



# AY 2021-22 S5 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CET 303- DESIGN OF CONCRETE STRUCTURES  <i>FCE I</i>	CET 301- STRUCTURAL ANALYSIS – I  <i>INDU T</i>	CET 303- DESIGN OF CONCRETE STRUCTURES Tutorial  <i>FCE I</i>	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Margaret Abraham</i>	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr Rojin P</i>	MCN 301- DISASTER MANAGEMENT  <i>Dr.Justin sunil Dhas</i>
Tuesday	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  <i>Peter Job / Dr.VRA Sathappan- / Mr. Saneesh K / Ms. Aisawyra S</i>			"CET 309- CONSTRUCTION TECHNOLOGY& MANAGEMENT"  <i>Ms. Rinnet Francis</i>	MCN 301- DISASTER MANAGEMENT  <i>Dr.Justin sunil Dhas</i>	CET 301- STRUCTURAL ANALYSIS – I  <i>INDU T</i>
Wednesday	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr Rojin P</i>	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Margaret Abraham</i>	"CET 309- CONSTRUCTION TECHNOLOGY& MANAGEMENT"  <i>Ms. Rinnet Francis</i>	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  <i>Peter Job / Dr.VRA Sathappan- / Mr. Saneesh K / Ms. Aisawyra S</i>		
Thursday	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr Rojin P</i>	CET 301- STRUCTURAL ANALYSIS – I Tutorial  <i>INDU T</i>	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Margaret Abraham</i>	CET 303- DESIGN OF CONCRETE STRUCTURES  <i>FCE I</i>	CET 301- STRUCTURAL ANALYSIS – I  <i>INDU T</i>	Minor/honor  <i>Mr Ashwin Joy / Ms. Athira Rajaendan</i>
Friday	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Margaret Abraham</i>	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr Rojin P</i>	CET 303- DESIGN OF CONCRETE STRUCTURES  <i>FCE I</i>	"CET 309- CONSTRUCTION TECHNOLOGY& MANAGEMENT"  <i>Ms. Rinnet Francis</i>	Minor/honor  <i>Mr Ashwin Joy / Ms. Athira Rajaendan</i>	Minor/honor  <i>Mr Ashwin Joy / Ms. Athira Rajaendan</i>



# AY 2021-22 S5 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  <i>ANITTA JOSE / Margaret Abraham / Mr Rojin P / Hridya P</i>			"CET 309- CONSTRUCTION TECHNOLOGY& MANAGEMENT"  <i>Dr.VRA Sathappan-</i>	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Hridya P</i>	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr. Saneesh K</i>
Tuesday	CET 301- STRUCTURAL ANALYSIS – I  <i>Ms. Anuragi P</i>	MCN 301- DISASTER MANAGEMENT  <i>Dr.Justin sunil Dhas</i>	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Hridya P</i>	CEL 331-MATERIAL TESTING LAB – II/CEL 333- GEOTECHNICAL ENGINEERING LAB  <i>ANITTA JOSE / Margaret Abraham / Mr Rojin P / Hridya P</i>		
Wednesday	CET 303- DESIGN OF CONCRETE STRUCTURES  <i>Ms. Aisawyra S</i>	"CET 309- CONSTRUCTION TECHNOLOGY& MANAGEMENT"  <i>Dr.VRA Sathappan-</i>	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr. Saneesh K</i>	CET 301- STRUCTURAL ANALYSIS – I Tutorial  <i>Ms. Anuragi P</i>	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Hridya P</i>	MCN 301- DISASTER MANAGEMENT  <i>Dr.Justin sunil Dhas</i>
Thursday	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr. Saneesh K</i>	"CET 309- CONSTRUCTION TECHNOLOGY& MANAGEMENT"  <i>Dr.VRA Sathappan-</i>	CET 303- DESIGN OF CONCRETE STRUCTURES  <i>Ms. Aisawyra S</i>	CET 301- STRUCTURAL ANALYSIS – I  <i>Ms. Anuragi P</i>	CET 303- DESIGN OF CONCRETE STRUCTURES  <i>Ms. Aisawyra S</i>	Minor/honor  <i>Mr Ashwin Joy / Ms. Athira Rajaendan</i>
Friday	"CET 307- HYDROLOGY & WATER RESOURCES ENGINEERING"  <i>Hridya P</i>	CET 305- GEOTECHNICAL ENGINEERING – II  <i>Mr. Saneesh K</i>	CET 301- STRUCTURAL ANALYSIS – I  <i>Ms. Anuragi P</i>	CET 303- DESIGN OF CONCRETE STRUCTURES Tutorial  <i>Ms. Aisawyra S</i>	Minor/honor  <i>Mr Ashwin Joy / Ms. Athira Rajaendan</i>	Minor/honor  <i>Mr Ashwin Joy / Ms. Athira Rajaendan</i>



# AY 2021-22 S7 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CE407 TRANSPORTATION ENGINEERING - II  <i>MAQSOODA J H S</i>	CE465 GEO-ENVIRONMENTAL ENGINEERING  <i>Mr. Saneesh K</i>	CE407 TRANSPORTATION ENGINEERING - II  <i>MAQSOODA J H S</i>	CE405 ENVIRONMENTAL ENGINEERING- I  <i>Ms. Athira Rajaendan</i>	CE465 GEO-ENVIRONMENTAL ENGINEERING  <i>Mr. Saneesh K</i>	CE401 DESIGN OF STEEL STRUCTURES  <i>Margaret Abraham</i>
Tuesday	CE401 DESIGN OF STEEL STRUCTURES  <i>Margaret Abraham</i>	CE405 ENVIRONMENTAL ENGINEERING- I  <i>Ms. Athira Rajaendan</i>	CE403 STRUCTURAL ANALYSIS III  <i>ANITTA JOSE</i>	CE431 ENVIRONMENTAL ENGINEERING LAB /CE451 SEMINAR AND PROJECT PRELIMINARY  <i>Ms. Athira Rajaendan / VINAYA S M / Ms. Anitha Babu / Dr. Biju Mathew- HOD</i>		
Wednesday	CE465 GEO-ENVIRONMENTAL ENGINEERING  <i>Mr. Saneesh K</i>	CE409 QUANTITY SURVEYING AND VALUATION  <i>Mr Rojin P</i>	CE405 ENVIRONMENTAL ENGINEERING- I  <i>Ms. Athira Rajaendan</i>	CE409 QUANTITY SURVEYING AND VALUATION  <i>Mr Rojin P</i>	CE403 STRUCTURAL ANALYSIS III  <i>ANITTA JOSE</i>	CE407 TRANSPORTATION ENGINEERING - II  <i>MAQSOODA J H S</i>
Thursday	CE431 ENVIRONMENTAL ENGINEERING LAB /CE451 SEMINAR AND PROJECT PRELIMINARY  <i>Ms. Athira Rajaendan / VINAYA S M / Ms. Anitha Babu / Dr. Biju Mathew- HOD</i>			CE401 DESIGN OF STEEL STRUCTURES  <i>Margaret Abraham</i>	CE403 STRUCTURAL ANALYSIS III  <i>ANITTA JOSE</i>	CE409 QUANTITY SURVEYING AND VALUATION  <i>Mr Rojin P</i>
Friday	Project  <i>S7 CE A</i>			Project  <i>S7 CE A</i>		



# AY 2021-22 S7 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CE409 QUANTITY SURVEYING AND VALUATION  <i>Peter Job</i>	CE407 TRANSPORTATION ENGINEERING - II  <i>Mr. Logi.N.Boby</i>	CE407 TRANSPORTATION ENGINEERING - II  <i>Mr. Logi.N.Boby</i>	CE431 ENVIRONMENTAL ENGINEERING LAB /CE451 SEMINAR AND PROJECT PRELIMINARY  <i>Ms. Sigi Thomas / Mr Ashwin Joy / MAQSOODA J H S / Dr.Benny Joseph - Principal</i>		
Tuesday	CE465 GEO-ENVIRONMENTAL ENGINEERING  <i>Mr. Abhijath I P</i>	CE401 DESIGN OF STEEL STRUCTURES  <i>INDU T</i>	CE401 DESIGN OF STEEL STRUCTURES  <i>INDU T</i>	CE405 ENVIRONMENTAL ENGINEERING- I  <i>Ms. Sigi Thomas</i>	CE403 STRUCTURAL ANALYSIS III  <i>Ms. Aisawyra S</i>	CE403 STRUCTURAL ANALYSIS III  <i>Ms. Aisawyra S</i>
Wednesday	CE431 ENVIRONMENTAL ENGINEERING LAB /CE451 SEMINAR AND PROJECT PRELIMINARY  <i>Ms. Sigi Thomas / Mr Ashwin Joy / MAQSOODA J H S / Dr.Benny Joseph - Principal</i>			CE407 TRANSPORTATION ENGINEERING - II  <i>Mr. Logi.N.Boby</i>	CE465 GEO-ENVIRONMENTAL ENGINEERING  <i>Mr. Abhijath I P</i>	CE465 GEO-ENVIRONMENTAL ENGINEERING  <i>Mr. Abhijath I P</i>
Thursday	CE403 STRUCTURAL ANALYSIS III  <i>Ms. Aisawyra S</i>	CE405 ENVIRONMENTAL ENGINEERING- I  <i>Ms. Sigi Thomas</i>	CE401 DESIGN OF STEEL STRUCTURES  <i>INDU T</i>	CE409 QUANTITY SURVEYING AND VALUATION  <i>Peter Job</i>	CE405 ENVIRONMENTAL ENGINEERING- I  <i>Ms. Sigi Thomas</i>	CE409 QUANTITY SURVEYING AND VALUATION  <i>Peter Job</i>
Friday	Project  <i>S7 CE B</i>			Project  <i>S7 CE B</i>		





# AY 2021-22 S1 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	EST100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	EST120 BASICS OF MECHANICALENGIN EERING  <i>Mr.Arunlal R</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Ms. Sigi Thomas</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Vineethamol Abraham</i>
Tuesday	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Mr.Arunlal R / Mr Rojin P</i>		EST100 ENGINEERING MECHANICS Tutorial  <i>Dr.Sreekanth M P</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	EST100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>
Wednesday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	EST100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	CYL 120 ENGINEERING CHEMISTRY LAB  <i>Shijith Thomas</i>	
Thursday	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	EST100 ENGINEERING MECHANICS  <i>Dr.Sreekanth M P</i>	Placement Training  <i>SI CSE A</i>	Placement Training  <i>SI CSE A</i>	EST120 BASICS OF MECHANICALENGIN EERING  <i>Mr.Arunlal R</i>	CYT 100 ENGINEERING CHEMISTRY Tutorial  <i>Shijith Thomas</i>
Friday	EST120 BASICS OF CIVIL ENGINEERING  <i>Ms. Sigi Thomas</i>	Library  <i>SI CSE A</i>	Library  <i>SI CSE A</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Vineethamol Abraham</i>	HUT101 LIFE SKILLS Practical  <i>Vasudevan M</i>	

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S1 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CYL 120 ENGINEERING CHEMISTRY LAB  <i>Shijith Thomas</i>		MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Prof. George K V</i>	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	Library  <i>SI CSE B</i>
Tuesday	EST120 BASICS OF CIVIL ENGINEERING  <i>Ms. Sigi Thomas</i>	Placement Training  <i>SI CSE B</i>	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr.Gokulnath R</i>	EST100 ENGINEERING MECHANICS  <i>Mr.Arunlal R</i>	HUT101 LIFE SKILLS Practical  <i>Vasudevan M</i>	
Wednesday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	EST100 ENGINEERING MECHANICS  <i>Mr.Arunlal R</i>	Placement Training  <i>SI CSE B</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Ms. Sigi Thomas</i>	EST100 ENGINEERING MECHANICS Tutorial  <i>Mr.Arunlal R</i>
Thursday	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	EST100 ENGINEERING MECHANICS  <i>Mr.Arunlal R</i>	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Ammu Jose</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	Library  <i>SI CSE B</i>
Friday	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	CYT 100 ENGINEERING CHEMISTRY Tutorial  <i>Shijith Thomas</i>	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr.Gokulnath R</i>	EST100 ENGINEERING MECHANICS  <i>Mr.Arunlal R</i>	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Mr.Gokulnath R / Hridya P</i>	



# AY 2021-22 S1 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Prof. George K V</i>	EST100 ENGINEERING MECHANICS  <i>Mr. Alex George</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr. Jerin Saji</i>	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Mr. Logi.N.Boby</i>
Tuesday	EST100 ENGINEERING MECHANICS Tutorial  <i>Mr. Alex George</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Prof. George K V</i>	Library  <i>SI CSE C</i>	Library  <i>SI CSE C</i>
Wednesday	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>	Placement Training  <i>SI CSE C</i>	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Prof. George K V</i>	EST100 ENGINEERING MECHANICS  <i>Mr. Alex George</i>	HUT101 LIFE SKILLS Practical  <i>Vasudevan M</i>	
Thursday	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr. Jerin Saji</i>	Placement Training  <i>SI CSE C</i>	EST100 ENGINEERING MECHANICS  <i>Mr. Alex George</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Prof. George K V</i>	CYL 120 ENGINEERING CHEMISTRY LAB  <i>Soumya John</i>	
Friday	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Mr. Jerin Saji / Ms. Aisawyra S</i>		EST120 BASICS OF CIVIL ENGINEERING  <i>Mr. Logi.N.Boby</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Prof. George K V</i>	CYT 100 ENGINEERING CHEMISTRY Tutorial  <i>Soumya John</i>	EST100 ENGINEERING MECHANICS  <i>Mr. Alex George</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S1 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	HUT101 LIFE SKILLS  <i>Ms. ATHIRA M THOMAS</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Ms. Athira Rajaendan</i>	Placement Training  <i>SI ADS</i>	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>
Tuesday	CYT 100 ENGINEERING CHEMISTRY Tutorial  <i>Soumya John</i>	HUT101 LIFE SKILLS Practical  <i>Ms. ATHIRA M THOMAS</i>		EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Mr. Appu Kurian / Ms. Rinnet Francis</i>	
Wednesday	EST120 BASICS OF CIVIL ENGINEERING  <i>Ms. Athira Rajaendan</i>	Library  <i>SI ADS</i>	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	HUT101 LIFE SKILLS  <i>Ms. ATHIRA M THOMAS</i>	Library  <i>SI ADS</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>
Thursday	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr. Appu Kurian</i>	Placement Training  <i>SI ADS</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>	EST100 ENGINEERING MECHANICS  <i>Dr.S Christopher Ezhil Singh</i>	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Siji P</i>
Friday	EST100 ENGINEERING MECHANICS Tutorial  <i>Dr.S Christopher Ezhil Singh</i>	CYL 120 ENGINEERING CHEMISTRY LAB  <i>Soumya John</i>		EST120 BASICS OF MECHANICAL ENGINEERING  <i>Mr. Appu Kurian</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Siji P</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Soumya John</i>



# AY 2021-22 S1 CSD

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	EST100 ENGINEERING MECHANICS  <i>Mr Deepak Kumar</i>	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	Placement Training  <i>SI CSD</i>	Placement Training  <i>SI CSD</i>	EST100 ENGINEERING MECHANICS  <i>Mr Deepak Kumar</i>
Tuesday	CYL 120 ENGINEERING CHEMISTRY LAB  <i>Shijith Thomas</i>		MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Prof. George K V</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Mr. Saneesh K</i>	CYT 100 ENGINEERING CHEMISTRY Tutorial  <i>Shijith Thomas</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>
Wednesday	EST120 BASICS OF MECHANICAL ENGIN EERING  <i>Mr. Aji Augustine</i>	Library  <i>SI CSD</i>	EST120 BASICS OF MECHANICAL ENGIN EERING  <i>Mr. Aji Augustine</i>	MAT101 LINEAR ALGEBRA AND CALCULUS  <i>Ammu Jose</i>	EST100 ENGINEERING MECHANICS  <i>Mr Deepak Kumar</i>	Library  <i>SI CSD</i>
Thursday	ESL120 CIVIL & MECHANICAL WORKSHOP  <i>Mr. Shaji George / MAQSOODA J H S</i>		CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	EST100 ENGINEERING MECHANICS  <i>Mr Deepak Kumar</i>	HUT101 LIFE SKILLS Practical  <i>Vasudevan M</i>	
Friday	MAT101 LINEAR ALGEBRA AND CALCULUS Tutorial  <i>Ammu Jose</i>	EST100 ENGINEERING MECHANICS Tutorial  <i>Mr Deepak Kumar</i>	HUT101 LIFE SKILLS  <i>Vasudevan M</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>	EST120 BASICS OF CIVIL ENGINEERING  <i>Mr. Saneesh K</i>	CYT 100 ENGINEERING CHEMISTRY  <i>Shijith Thomas</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S3 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Dr. MANOJ V. THOMAS / Ms. Anit Thomas M / Ms Namitha Parikkal / Ms. DIVYA B.</i>			MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 205 OBJECT ORIENTED PROGRAMMING Tutorial  <i>Ms. DIVYA B.</i>	CST 203 LOGIC SYSTEM DESIGN Tutorial  <i>Ms Namitha Parikkal</i>
Tuesday	CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Dr. MANOJ V. THOMAS / Ms. Anit Thomas M / Ms Namitha Parikkal / Ms. DIVYA B.</i>			MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 201 DATA STRUCTURES  <i>Dr. MANOJ V. THOMAS</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Ms.Shimna P K</i>
Wednesday	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Mr. Dominic N Thomas</i>	CST 201 DATA STRUCTURES  <i>Dr. MANOJ V. THOMAS</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Mrs Reshma KV</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Ms Namitha Parikkal</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. DIVYA B.</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial  <i>Raiza Yousef</i>
Thursday	CST 201 DATA STRUCTURES Tutorial  <i>Dr. MANOJ V. THOMAS</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. DIVYA B.</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Ms Namitha Parikkal</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Ms.Shimna P K</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>
Friday	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. DIVYA B.</i>	CST 201 DATA STRUCTURES  <i>Dr. MANOJ V. THOMAS</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Mrs Reshma KV</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Ms Namitha Parikkal</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor T  <i>Ms. ANCY K SUNNY / Ms. TINTU DEVASIA</i>



# AY 2021-22 S3 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 201 DATA STRUCTURES  <i>Ms. VIDHYA S. S.</i>	CST 205 OBJECT ORIENTED PROGRAMMING Tutorial  <i>Ms. TINTU DEVASIA</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Ms. Swathi Chandra M T</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Ms. DIVYA K.</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. TINTU DEVASIA</i>
Tuesday	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 201 DATA STRUCTURES  <i>Ms. VIDHYA S. S.</i>	CST 203 LOGIC SYSTEM DESIGN Tutorial  <i>Ms. DIVYA K.</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. TINTU DEVASIA</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Ms. Swathi Chandra M T</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Ms. DIVYA K.</i>
Wednesday	CST 201 DATA STRUCTURES  <i>Ms. VIDHYA S. S.</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. TINTU DEVASIA</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Ms. DIVYA K.</i>	CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Ms. VIDHYA S. S. / Ms. Anit Thomas M / Ms. TINTU DEVASIA / Ms. Swathi Chandra M T</i>		
Thursday	CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Ms. VIDHYA S. S. / Ms. Anit Thomas M / Ms. TINTU DEVASIA / Ms. Swathi Chandra M T</i>			MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>
Friday	CST 201 DATA STRUCTURES Tutorial  <i>Ms. VIDHYA S. S.</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Ms. Grace John M</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial  <i>Raiza Yousef</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Ms. Grace John M</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor T  <i>Ms. ANCY K SUNNY / Ms. TINTU DEVASIA</i>



# AY 2021-22 S3 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CST 205 OBJECT ORIENTED PROGRAMMING Tutorial  <i>Ms. NEENA V. V.</i>	CST 201 DATA STRUCTURES Tutorial  <i>Ms. DERROLL DAVID</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Mr. ABDUL LATHEEF</i>	CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Ms. DERROLL DAVID / Ms. ANISHA JOSEPH / Ms. NEENA V. V. / Sr. JISHA C. T.</i>		
Tuesday	CST 201 DATA STRUCTURES  <i>Ms. DERROLL DAVID</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Mr. ABDUL LATHEEF</i>	CSL 201 DATA STRUCTURES LAB/CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Ms. DERROLL DAVID / Ms. ANISHA JOSEPH / Ms. NEENA V. V. / Sr. JISHA C. T.</i>		
Wednesday	CST 203 LOGIC SYSTEM DESIGN  <i>Mr. ABDUL LATHEEF</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. NEENA V. V.</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 201 DATA STRUCTURES  <i>Ms. DERROLL DAVID</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Ms Namitha Parikkal</i>	CST 201 DATA STRUCTURES  <i>Ms. DERROLL DAVID</i>
Thursday	MCN 201 SUSTAINABLE ENGINEERING  <i>Mr. Alex George</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial  <i>Raiza Yousef</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. NEENA V. V.</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Ms. Anit Thomas M</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>
Friday	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 203 LOGIC SYSTEM DESIGN Tutorial  <i>Mr. ABDUL LATHEEF</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Mr. Alex George</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. NEENA V. V.</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor T  <i>Ms. ANCY K SUNNY / Ms. TINTU DEVASIA</i>





# AY 2021-22 S3 ADS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CST 203 LOGIC SYSTEM DESIGN  <i>Mr. ABDUL LATHEEF</i>	CST 201 DATA STRUCTURES  <i>Ms. AKHILA MATHEW</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. NAYANA SURESH</i>	CST 201 DATA STRUCTURES  <i>Ms. AKHILA MATHEW</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Ms. NAYANA SURESH</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>
Tuesday	CSL 203 OBJECT ORIENTED PROGRAMMING (IN JAVA) LAB  <i>Ms. Swathi Chandra M T / Ms. NAYANA SURESH</i>			CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. NAYANA SURESH</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Mr. Niyas K M</i>	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>
Wednesday	MAT 203 DISCRETE MATHEMATICAL STRUCTURE  <i>Raiza Yousef</i>	CST 201 DATA STRUCTURES  <i>Ms. AKHILA MATHEW</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Mr. ABDUL LATHEEF</i>	EST 200 DESIGN & ENGINEERING FOR COMPUTER SCIENCE  <i>Ms. NAYANA SURESH</i>	CST 203 LOGIC SYSTEM DESIGN  <i>Mr. ABDUL LATHEEF</i>	CST 205 OBJECT ORIENTED PROGRAMMING  <i>Ms. NAYANA SURESH</i>
Thursday	CST 203 LOGIC SYSTEM DESIGN Tutorial  <i>Mr. ABDUL LATHEEF</i>	MCN 201 SUSTAINABLE ENGINEERING  <i>Mr. Niyas K M</i>	CST 205 OBJECT ORIENTED PROGRAMMING Tutorial  <i>Ms. NAYANA SURESH</i>	CST 201 DATA STRUCTURES Tutorial  <i>Ms. AKHILA MATHEW</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>
Friday	CSL 201 DATA STRUCTURES LAB  <i>Ms. AKHILA MATHEW / Ms. KEERTHIJITH P.</i>			MAT 203 DISCRETE MATHEMATICAL STRUCTURE Tutorial  <i>Raiza Yousef</i>	Minor  <i>Ms. TINTU DEVASIA / Ms. ANCY K SUNNY</i>	Minor T  <i>Ms. ANCY K SUNNY / Ms. TINTU DEVASIA</i>



# AY 2021-22 S5 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CST 307 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. ACHALA PRASAD</i>	CST 305 SYSTEM SOFTWARE  <i>Dr. Febin I P</i>	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  <i>Ms. NEENA V. V.</i>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  <i>Ms. ACHALA PRASAD / Mr. ABDUL LATHEEF / Ms. AMBILI M.A / Dr. Febin I P</i>		
Tuesday	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  <i>Ms. NEENA V. V.</i>	CST 307 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. ACHALA PRASAD</i>	CST 305 SYSTEM SOFTWARE  <i>Dr. Febin I P</i>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  <i>Ms. ACHALA PRASAD / Mr. ABDUL LATHEEF / Ms. AMBILI M.A / Dr. Febin I P</i>		
Wednesday	CST 303 COMPUTER NETWORKS  <i>Sr. JISHA C. T.</i>	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  <i>Ms. Anit Thomas M</i>	CST 303 COMPUTER NETWORKS  <i>Sr. JISHA C. T.</i>	MCN 301 DISASTER MANAGEMENT  <i>Mr. Johny P Joseph</i>	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  <i>Ms. NEENA V. V.</i>	CST 307 MICROPROCESSORS AND MICROCONTROLLERS Tutorial  <i>Ms. ACHALA PRASAD</i>
Thursday	CST 303 COMPUTER NETWORKS  <i>Sr. JISHA C. T.</i>	CST 305 SYSTEM SOFTWARE  <i>Dr. Febin I P</i>	MCN 301 DISASTER MANAGEMENT  <i>Mr. Johny P Joseph</i>	CST 303 COMPUTER NETWORKS Tutorial  <i>Sr. JISHA C. T.</i>	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial  <i>Ms. NEENA V. V.</i>	Minor/Honor  <i>Dr. JEETHU V. DEVASIA / Ms. AMBILI M.A / Dr. Febin I P</i>
Friday	CST 307 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. ACHALA PRASAD</i>	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  <i>Ms. Anit Thomas M</i>	CST 305 SYSTEM SOFTWARE Tutorial  <i>Dr. Febin I P</i>	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  <i>Ms. Anit Thomas M</i>	Minor/Honor  <i>Dr. JEETHU V. DEVASIA / Ms. AMBILI M.A / Dr. Febin I P</i>	Minor/Honor  <i>Dr. JEETHU V. DEVASIA / Ms. AMBILI M.A / Dr. Febin I P</i>



# AY 2021-22 S5 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  <i>Ms. NAYANA SURESH</i>	CST 303 COMPUTER NETWORKS  <i>Ms. KEERTHIJITH P.</i>	CST 307 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. ANCY K SUNNY</i>	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  <i>Ms. ANGEL VARGHESE</i>	CST 307 MICROPROCESSORS AND MICROCONTROLLERS Tutorial  <i>Ms. ANCY K SUNNY</i>	CST 303 COMPUTER NETWORKS Tutorial  <i>Ms. KEERTHIJITH P.</i>
Tuesday	CST 303 COMPUTER NETWORKS  <i>Ms. KEERTHIJITH P.</i>	CST 305 SYSTEM SOFTWARE Tutorial  <i>Ms. ASHA BABY</i>	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  <i>Ms. ANGEL VARGHESE</i>	CST 305 SYSTEM SOFTWARE  <i>Ms. ASHA BABY</i>	MCN 301 DISASTER MANAGEMENT  <i>Ms. Teena George</i>	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  <i>Ms. NAYANA SURESH</i>
Wednesday	CST 307 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. ANCY K SUNNY</i>	CST 305 SYSTEM SOFTWARE  <i>Ms. ASHA BABY</i>	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY  <i>Ms. NAYANA SURESH</i>	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  <i>Ms. ANCY K SUNNY / Ms. DIVYA K. / Ms. ASHA BABY / Ms. ANGEL VARGHESE</i>		
Thursday	CST 305 SYSTEM SOFTWARE  <i>Ms. ASHA BABY</i>	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS  <i>Ms. ANGEL VARGHESE</i>	CST 307 MICROPROCESSORS AND MICROCONTROLLERS  <i>Ms. ANCY K SUNNY</i>	CST 303 COMPUTER NETWORKS  <i>Ms. KEERTHIJITH P.</i>	MCN 301 DISASTER MANAGEMENT  <i>Ms. Teena George</i>	Minor/Honor  <i>Dr. JEETHU V. DEVASIA / Ms. AMBI LI M.A / Dr. Febin I P</i>
Friday	CSL 331 SYSTEM SOFTWARE AND MICROPROCESSORS LAB/CSL 333 DATABASE MANAGEMENT SYSTEMS LAB  <i>Ms. ANCY K SUNNY / Ms. DIVYA K. / Ms. ASHA BABY / Ms. ANGEL VARGHESE</i>			CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY Tutorial  <i>Ms. NAYANA SURESH</i>	Minor/Honor  <i>Dr. JEETHU V. DEVASIA / Ms. AMBI LI M.A / Dr. Febin I P</i>	Minor/Honor  <i>Dr. JEETHU V. DEVASIA / Ms. AMBI LI M.A / Dr. Febin I P</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 S7 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	CS405 COMPUTER SYSTEM ARCHITECTURE  <i>Sr. JISHA C. T.</i>	CS403 PROGRAMMING PARADIGMS  <i>Ms. ANISHA JOSEPH</i>	CS401 COMPUTER GRAPHICS  <i>Ms. ASHA BABY</i>	CS407 DISTRIBUTED COMPUTING  <i>Ms. VIDHYA S. S.</i>	CS401 COMPUTER GRAPHICS  <i>Ms. ASHA BABY</i>	CS407 DISTRIBUTED COMPUTING  <i>Ms. VIDHYA S. S.</i>
Tuesday	CS403 PROGRAMMING PARADIGMS  <i>Ms. ANISHA JOSEPH</i>	CS465 BIOINFORMATICS (ELECTIVE III)  <i>Ms. AMBI M.A</i>	CS405 COMPUTER SYSTEM ARCHITECTURE  <i>Sr. JISHA C. T.</i>	CS407 DISTRIBUTED COMPUTING  <i>Ms. VIDHYA S. S.</i>	CS409 CRYPTOGRAPHY AND NETWORK SECURITY  <i>Ms. DIVYA B.</i>	CS401 COMPUTER GRAPHICS  <i>Ms. ASHA BABY</i>
Wednesday	CS431 COMPILER DESIGN LAB and CS451 SEMINAR & PROJECT PRELIMINARY  <i>Ms. DERROLL DAVID / Ms. KEERTHIJITH P. / Ms. ACHALA PRASAD / Dr. JEETHU V. DEVASIA</i>			CS465 BIOINFORMATICS (ELECTIVE III)  <i>Ms. AMBI M.A</i>	CS405 COMPUTER SYSTEM ARCHITECTURE  <i>Sr. JISHA C. T.</i>	CS465 BIOINFORMATICS (ELECTIVE III)  <i>Ms. AMBI M.A</i>
Thursday	CS431 COMPILER DESIGN LAB and CS451 SEMINAR & PROJECT PRELIMINARY  <i>Ms. DERROLL DAVID / Ms. KEERTHIJITH P. / Ms. ACHALA PRASAD / Dr. JEETHU V. DEVASIA</i>			CS409 CRYPTOGRAPHY AND NETWORK SECURITY  <i>Ms. DIVYA B.</i>	CS403 PROGRAMMING PARADIGMS  <i>Ms. ANISHA JOSEPH</i>	CS409 CRYPTOGRAPHY AND NETWORK SECURITY  <i>Ms. DIVYA B.</i>
Friday	Project  <i>S7 CSE</i>			Project  <i>S7 CSE</i>		



# AY 2021-22 M3 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>
Tuesday	10EI7113 Piping & instrumentation  <i>Dr G. Glan Devadhas</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	10EC7207 Micro electro mechanical systems  <i>Mr Dhanoj M</i>	10EI7113 Piping & instrumentation  <i>Dr G. Glan Devadhas</i>	10EC7207 Micro electro mechanical systems  <i>Mr Dhanoj M</i>
Wednesday	10EI7113 Piping & instrumentation  <i>Dr G. Glan Devadhas</i>	Seminar/project/library  <i>M3 AEI</i>	10EC7207 Micro electro mechanical systems  <i>Mr Dhanoj M</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>
Thursday	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>
Friday	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>	Seminar/project/library  <i>M3 AEI</i>



# AY 2021-22 M3 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	10ME7315 Modern Energy Conversion Systems  <i>Mr. Shaji George</i>	Seminar/project/Library  <i>M3 ME</i>	10ME7313 Cogeneration and Waste Heat Recovery Systems  <i>Dr.S Christopher Ezhil Singh</i>
Tuesday	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	10ME7315 Modern Energy Conversion Systems  <i>Mr. Shaji George</i>	10ME7313 Cogeneration and Waste Heat Recovery Systems  <i>Dr.S Christopher Ezhil Singh</i>
Wednesday	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	10ME7315 Modern Energy Conversion Systems  <i>Mr. Shaji George</i>	Seminar/project/Library  <i>M3 ME</i>	10ME7313 Cogeneration and Waste Heat Recovery Systems  <i>Dr.S Christopher Ezhil Singh</i>
Thursday	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>
Friday	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>	Seminar/project/Library  <i>M3 ME</i>



# AY 2021-22 M3 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	10EE7107 Electric Vehicle Systems  <i>Mr.Prabin James</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	10EE7209 Energy Storage Systems  <i>Dr.Senthil Kumar</i>	Seminar/project/library  <i>M3 EEE</i>
Tuesday	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	10EE7209 Energy Storage Systems  <i>Dr.Senthil Kumar</i>	10EE7107 Electric Vehicle Systems  <i>Mr.Prabin James</i>	10EE7209 Energy Storage Systems  <i>Dr.Senthil Kumar</i>
Wednesday	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	10EE7107 Electric Vehicle Systems  <i>Mr.Prabin James</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>
Thursday	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>
Friday	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>	Seminar/project/library  <i>M3 EEE</i>



# AY 2021-22 M3 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	10EC7105 AUDIO PROCESSING  <i>Ms.Grace John M</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	10EC7115 WIRELESS SENSOR NETWORK  <i>Dr.Jayesh George</i>	Seminar/Project/Library  <i>M3 ECE</i>
Tuesday	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	10EC7105 AUDIO PROCESSING  <i>Ms.Grace John M</i>	Seminar/Project/Library  <i>M3 ECE</i>	10EC7115 WIRELESS SENSOR NETWORK  <i>Dr.Jayesh George</i>	10EC7105 AUDIO PROCESSING  <i>Ms.Grace John M</i>
Wednesday	Seminar/Project/Library  <i>M3 ECE</i>	10EC7115 WIRELESS SENSOR NETWORK  <i>Dr.Jayesh George</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>
Thursday	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>
Friday	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>	Seminar/Project/Library  <i>M3 ECE</i>





# AY 2021-22 M1 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	10CE6203- Construction Management  <i>Ms. Anitha Babu</i>	10CE6213 Quality Control & Project Safety Management  <i>Dr. Biju Mathew- HOD</i>	Library/seminar  <i>MI CE</i>	Library/seminar  <i>MI CE</i>	10CE6103-Theory of Elasticity  <i>FCE 1</i>	Library/seminar  <i>MI CE</i>
Tuesday	10CE6107- Advanced Theory and Design of RC Structures  <i>ANITTA JOSE</i>	10CE6213 Quality Control & Project Safety Management  <i>Dr. Biju Mathew- HOD</i>	10CE6103-Theory of Elasticity Tutorial  <i>FCE 1</i>	Library/seminar  <i>MI CE</i>	Library/seminar  <i>MI CE</i>	Library/seminar  <i>MI CE</i>
Wednesday	10CE6107- Advanced Theory and Design of RC Structures Tutorial  <i>ANITTA JOSE</i>	10CE 6201-Advanced Numerical and Statistical Methods  <i>Hridya P</i>	10CE6103-Theory of Elasticity  <i>FCE 1</i>	10GN6001 RESEARCH METHODOLOGY  <i>Dr. MANOJ V. THOMAS</i>	10CE6211- Construction Management Lab  <i>INDU T</i>	
Thursday	10CE6107- Advanced Theory and Design of RC Structures  <i>ANITTA JOSE</i>	Library/seminar  <i>MI CE</i>	10CE 6201-Advanced Numerical and Statistical Methods  <i>Hridya P</i>	10CE6203- Construction Management  <i>Ms. Anitha Babu</i>	10CE 6201-Advanced Numerical and Statistical Methods  <i>Hridya P</i>	10CE6213 Quality Control & Project Safety Management  <i>Dr. Biju Mathew- HOD</i>
Friday	Library/seminar  <i>MI CE</i>	Library/seminar  <i>MI CE</i>	10GN6001 RESEARCH METHODOLOGY  <i>Dr. MANOJ V. THOMAS</i>	10CE6107- Advanced Theory and Design of RC Structures  <i>ANITTA JOSE</i>	10CE6103-Theory of Elasticity  <i>FCE 1</i>	10CE6203- Construction Management  <i>Ms. Anitha Babu</i>

Time Table generated by Dr. Jayesh George, Assoc. Prof/ECE.

aSc Timetables



# AY 2021-22 M3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	10CE7209 Disaster Management  <i>Dr.VRA Sathappan-</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	10CE7205 Pavement Construction Practice  <i>VINAYA S M</i>	Library /project/seminar  <i>M3 CE</i>	10CE7209 Disaster Management  <i>Dr.VRA Sathappan-</i>
Tuesday	10CE7205 Pavement Construction Practice  <i>VINAYA S M</i>	Library /project/seminar  <i>M3 CE</i>	10CE7205 Pavement Construction Practice  <i>VINAYA S M</i>	Library /project/seminar  <i>M3 CE</i>	10CE7209 Disaster Management  <i>Dr.VRA Sathappan-</i>	Library /project/seminar  <i>M3 CE</i>
Wednesday	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>
Thursday	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>
Friday	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>	Library /project/seminar  <i>M3 CE</i>



# AY 2021-22 M1 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	10CS6107 COMPUTER ARCHITECTURE  <i>Ms. Swathi Chandra M T</i>	Library/Seminar  <i>MI CSE</i>	Library/Seminar  <i>MI CSE</i>	10CS6105 COMPUTER NETWORKS AND NETWORK MANAGEMENT  <i>Ms. KEERTHIJITH P.</i>	10CS6101 ADVANCED MATHEMATICAL STRUCTURES  <i>Prof. George K V</i>	Library/Seminar  <i>MI CSE</i>
Tuesday	10CS6113 INFORMATION SECURITY (ELECTIVE I)  <i>Ms. AKHILA MATHEW</i>	Library/Seminar  <i>MI CSE</i>	10CS6103 COMPUTER ALGORITHMS AND COMPLEXITY Tutorial  <i>Ms. ANISHA JOSEPH</i>	10CS6105 COMPUTER NETWORKS AND NETWORK MANAGEMENT  <i>Ms. KEERTHIJITH P.</i>	Library/Seminar  <i>MI CSE</i>	10CS6101 ADVANCED MATHEMATICAL STRUCTURES  <i>Prof. George K V</i>
Wednesday	10CS6101 ADVANCED MATHEMATICAL STRUCTURES  <i>Prof. George K V</i>	10CS6103 COMPUTER ALGORITHMS AND COMPLEXITY  <i>Ms. ANISHA JOSEPH</i>	Library/Seminar  <i>MI CSE</i>	10GN6001 RESEARCH METHODOLOGY  <i>Dr. MANOJ V. THOMAS</i>	10CS6105 COMPUTER NETWORKS AND NETWORK MANAGEMENT  <i>Ms. KEERTHIJITH P.</i>	10CS6113 INFORMATION SECURITY (ELECTIVE I)  <i>Ms. AKHILA MATHEW</i>
Thursday	10CS6103 COMPUTER ALGORITHMS AND COMPLEXITY  <i>Ms. ANISHA JOSEPH</i>	10CS6113 INFORMATION SECURITY (ELECTIVE I)  <i>Ms. AKHILA MATHEW</i>	Library/Seminar  <i>MI CSE</i>	10CS6107 COMPUTER ARCHITECTURE  <i>Ms. Swathi Chandra M T</i>	10CS6111 ADVANCED NETWORKING LAB  <i>Ms. AKHILA MATHEW</i>	
Friday	10CS6103 COMPUTER ALGORITHMS AND COMPLEXITY  <i>Ms. ANISHA JOSEPH</i>	10CS6107 COMPUTER ARCHITECTURE  <i>Ms. Swathi Chandra M T</i>	10GN6001 RESEARCH METHODOLOGY  <i>Dr. MANOJ V. THOMAS</i>	10CS6107 COMPUTER ARCHITECTURE Tutorial  <i>Ms. Swathi Chandra M T</i>	Library/Seminar  <i>MI CSE</i>	10CS6105 COMPUTER NETWORKS AND NETWORK MANAGEMENT Tutorial  <i>Ms. KEERTHIJITH P.</i>



# AY 2021-22 M3 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1	2	3	4	5	6
Monday	10CS7111 SOFTWARE PROJECT MANAGEMENT <i>Ms. ANGEL VARGHESE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	10CS7111 SOFTWARE PROJECT MANAGEMENT <i>Ms. ANGEL VARGHESE</i>
Tuesday	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	10CS7129 INFORMATION STORAGE MANAGEMENT <i>Ms Namitha Parikkal</i>	10CS7111 SOFTWARE PROJECT MANAGEMENT <i>Ms. ANGEL VARGHESE</i>
Wednesday	10CS7129 INFORMATION STORAGE MANAGEMENT <i>Ms Namitha Parikkal</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>
Thursday	10CS7129 INFORMATION STORAGE MANAGEMENT <i>Ms Namitha Parikkal</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>
Friday	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>	Library/Seminar/Project <i>M3 CSE</i>



# S2 AEI & EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND RMS <i>Ms. ANISHA JOSEPH / Ms. Siji P</i>	EST 110 ENGINEERING GRAPHICS <i>Dr.S Christopher Ezhil Singh</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>Mr.Jijo Joseph</i>			ESL 130 ELECTRICAL WORKSHOP/ELECTRONICS WORKSHOP <i>Ms.Shelma George / Dr.Jayesh George</i>			PHT 100 ENGINEERING PHYSICS <i>Mr. Jomy Jose</i>	PHT 100 ENGINEERING PHYSICS <i>Mr. Jomy Jose</i>
<b>Tu</b>	EST 130 BASICS OF ELECTRONIC S ENGINEERING <i>Ms.Bindu Sebastian</i>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND RMS <i>Ms. ANISHA JOSEPH / Ms. Siji P</i>			HUT 102 PROFESSIONAL COMMUNICATION <i>Ms.Anusha Chacko</i>	EST 102 PROGRAMMING IN C Practical <i>Ms. ANISHA JOSEPH / Ms. Amrutha Maria</i>			PHT 100 ENGINEERING PHYSICS <i>Mr. Jomy Jose</i>	PHT 100 ENGINEERING PHYSICS <i>Mr. Jomy Jose</i>
<b>We</b>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>Mr.Jijo Joseph</i>		MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND RMS <i>Ms. ANISHA JOSEPH / Ms. Siji P</i>		EST 110 ENGINEERING GRAPHICS <i>Dr.S Christopher Ezhil Singh</i>				PHL 120 ENGINEERING PHYSICS LAB <i>Ms. Soumya John</i>	
<b>Th</b>	EST 110 ENGINEERING GRAPHICS Practical <i>Dr.S Christopher Ezhil Singh / Dr.Sreekanth M P</i>		HUT 102 PROFESSIONAL COMMUNICATION <i>Ms.Anusha Chacko</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. ANISHA JOSEPH / Ms. Siji P</i>	EST 102 PROGRAMMING IN C Tutorial <i>Ms. ANISHA JOSEPH / Ms. NEENA V. V.</i>	EST 102 PROGRAMMING IN C <i>Ms. ANISHA JOSEPH</i>			
<b>Fr</b>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>Mr.Jijo Joseph</i>		HUT 102 PROFESSIONAL COMMUNICATION Practical <i>Ms.Anusha Chacko</i>		HUT 102 PROFESSIONAL COMMUNICATION Practical <i>Ms.Anusha Chacko</i>	EST 130 BASICS OF ELECTRONIC S ENGINEERING <i>Ms.Bindu Sebastian</i>	EST 102 PROGRAMMING IN C <i>Ms. ANISHA JOSEPH</i>		PHT 100 ENGINEERING PHYSICS Tutorial <i>Mr. Jomy Jose</i>	
<b>Sa</b>	EST 110 ENGINEERING GRAPHICS <i>Dr.S Christopher Ezhil Singh</i>	EST 130 BASICS OF ELECTRONIC S ENGINEERING <i>Ms.Bindu Sebastian</i>	EST 102 PROGRAMMING IN C <i>Ms. ANISHA JOSEPH</i>		HUT 102 PROFESSIONAL COMMUNICATION <i>Ms.Anusha Chacko</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. ANISHA JOSEPH / Ms. Siji P</i>			



# S2 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Prof. George V</i>		EST 102 PROGRAMMI NG IN C  <i>Ms. NEENA V. V.</i>		EST 110 ENGINEERIN G GRAPHICS  <i>Mr. Midhun Mukundan</i>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Prof. George V</i>			PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>	PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>
<b>Tu</b>		EST 102 PROGRAMMI NG IN C  <i>Ms. NEENA V. V.</i>	EST 130 BASICS OF ELECTRONIC S ENGINEERI NG  <i>Ms.Reema Mathew</i>		EST 130 BASICS OF ELECTRICAL ENGINEERIN G  <i>Mr.Vinod J Thomas</i>	ESL 130 ELECTRICAL WORKSHOP/ELECTRONICS WORKSHOP  <i>EEE Y / Ms.Reema Mathew</i>			PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>	PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>
<b>We</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Prof. George K M. Pradeep N. Thomas</i>	HUT 102 PROFESSION AL COMMUNI CATION  <i>Ms.Lekshmy S</i>	EST 102 PROGRAMMI NG IN C  <i>Ms. NEENA V. V.</i>			EST 102 PROGRAMMING IN C Practical  <i>Ms. NEENA V. V. / Ms.Anusha Chacko</i>			PHL 120 ENGINEERING PHYSICS LAB  <i>Ms. Soumya John</i>	
<b>Th</b>		EST 130 BASICS OF ELECTRONIC S ENGINEERI NG  <i>Ms.Reema Mathew</i>	HUT 102 PROFESSION AL COMMUNI CATION  <i>Ms.Lekshmy S</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Prof. George V</i>	EST 110 ENGINEERING GRAPHICS Practical  <i>Mr. Midhun Mukundan / Mr. Alex George</i>				
<b>Fr</b>	EST 130 BASICS OF ELECTRICAL ENGINEERIN G  <i>Mr. Vinod J Thomas</i>	EST 110 ENGINEERIN G GRAPHICS  <i>Mr. Midhun Mukundan</i>	HUT 102 PROFESSION AL COMMUNI CATION Practical  <i>Ms.Lekshmy S</i>		HUT 102 PROFESSION AL COMMUNI CATION Practical  <i>Ms.Lekshmy S</i>	EST 130 BASICS OF ELECTRONIC S ENGINEERI NG  <i>Ms.Reema Mathew</i>			PHT 100 ENGINEERIN G PHYSICS Tutorial  <i>Mr. Jomy Jose</i>	
<b>Sa</b>	EST 102 PROGRAMMI NG IN C Tutorial  <i>Ms. NEENA V. V. / Mr. ARJUN R</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Prof. George V</i>		EST 110 ENGINEERIN G GRAPHICS  <i>Mr. Midhun Mukundan</i>	HUT 102 PROFESSION AL COMMUNI CATION  <i>Ms.Lekshmy S</i>	EST 130 BASICS OF ELECTRICAL ENGINEERIN G  <i>Mr. Vinod J Thomas</i>			



# S2 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Dr. Peter Jobe</i>	EST 102 PROGRAMMING IN C <i>Sr. JISHA C. T.</i>	EST 120 BASICS OF MECHANICAL <i>Mr. Gokulnath R</i>		HUN 102 PROFESSIONAL COMMUNICATION <i>Dr. P Sridharan</i>				CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>
<b>Tu</b>	EST 100 ENGINEERING MECHANICS <i>Dr. Sreekanth M P</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Dr. Peter Jobe</i>	EST 102 PROGRAMMING IN C <i>Sr. JISHA C. T.</i>			ESL 120 CIVIL WORKSHOP/ MECHANICAL WORKSHOP <i>Mr. Peter Jobe / Mr. Gokulnath R</i>			CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>
<b>We</b>		HUN 102 PROFESSIONAL COMMUNICATION <i>Dr. P Sridharan</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Dr. Peter Jobe</i>		EST 100 ENGINEERING MECHANICS <i>Dr. Sreekanth M P</i>	EST 102 PROGRAMMING IN C Practical <i>Sr. JISHA C. T. / Ms. VIDHYA S. S.</i>				
<b>Th</b>	EST 120 BASICS OF CIVIL <i>Mr. Peter Jobe</i>	EST 120 BASICS OF MECHANICAL <i>Mr. Gokulnath R</i>			MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Dr. Peter Jobe</i>	HUN 102 PROFESSIONAL COMMUNICATION Practical <i>Dr. P Sridharan</i>			CYL 120 ENGINEERING CHEMISTRY LAB <i>Mr. Shijith Thomas</i>	
<b>Fr</b>	EST 102 PROGRAMMING IN C <i>Sr. JISHA C. T.</i>	EST 120 BASICS OF MECHANICAL <i>Mr. Gokulnath R</i>	HUN 102 PROFESSIONAL COMMUNICATION <i>Dr. P Sridharan</i>		EST 120 BASICS OF CIVIL <i>Mr. Peter Jobe</i>	EST 100 ENGINEERING MECHANICS TUT <i>Dr. Sreekanth M P / Mr. Arunlal R</i>	EST 100 ENGINEERING MECHANICS <i>Dr. Sreekanth M P</i>		CYT100 ENGINEERING CHEMISTRY TUT <i>Mr. Shijith Thomas</i>	
<b>Sa</b>	EST 100 ENGINEERING MECHANICS <i>Dr. Sreekanth M P</i>		EST 102 PROGRAMMING IN C TUT <i>Sr. JISHA C. T. / Ms. DIVYA B.</i>		EST 120 BASICS OF CIVIL <i>Mr. Peter Jobe</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Dr. Peter Jobe</i>			



# S2 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20	
<b>Mo</b>	EST 100 ENGINEERING MECHANICS <i>Ms. Anuragi P</i>	EST 120 BASICS OF MECHANICAL <i>Mr. Aji Augustine</i>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Anuragi P / Ms. Aishwarya S</i>		EST 100 ENGINEERING MECHANICS <i>Ms. Anuragi P</i>	HUN 102 PROFESSIONAL COMMUNICATION Practical <i>Ms. Aishwarya S</i>			CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	
<b>Tu</b>		EST 120 BASICS OF MECHANICAL <i>Mr. Aji Augustine</i>	EST 102 PROGRAMMING IN C <i>Ms. Nayana Suresh</i>		EST 102 PROGRAMMING IN C TUTORIAL <i>Ms. Nayana Suresh / Ms. ASHA BABY</i>				CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	
<b>We</b>	HUN 102 PROFESSIONAL COMMUNICATION <i>Ms. Aishwarya S</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Anuragi P / Ms. Aishwarya S</i>	EST 102 PROGRAMMING IN C Practical <i>Ms. ANKITA SEBASTIAN / Ms. Anitha Babu</i>		EST 102 PROGRAMMING IN C Practical <i>Ms. ANKITA SEBASTIAN / Ms. Nayana Suresh</i>	ESL 120 CIVIL WORKSHOP/ MECHANICAL WORKSHOP <i>Ms. Margaret Abraham / Mr. Aji Augustine</i>					
<b>Th</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Anuragi P / Ms. Aishwarya S</i>	EST 100 ENGINEERING MECHANICS <i>Ms. Anuragi P</i>	EST 120 BASICS OF CIVIL <i>Dr. Biju Mathew-HOD</i>		EST 120 BASICS OF MECHANICAL <i>Mr. Aji Augustine</i>		EST 102 PROGRAMMING IN C <i>Ms. Nayana Suresh</i>		CYL 120 ENGINEERING CHEMISTRY LAB <i>Mr. Shijith Thomas</i>		
<b>Fr</b>		EST 120 BASICS OF CIVIL <i>Dr. Biju Mathew-HOD</i>	HUN 102 PROFESSIONAL COMMUNICATION <i>Ms. Aishwarya S</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Anuragi P / Ms. Aishwarya S</i>	HUN 102 PROFESSIONAL COMMUNICATION <i>Ms. Aishwarya S</i>				CYT100 ENGINEERING CHEMISTRY TUTORIAL <i>Mr. Shijith Thomas</i>	
<b>Sa</b>	EST 102 PROGRAMMING IN C <i>Ms. Nayana Suresh</i>	EST 100 ENGINEERING MECHANICS <i>Ms. Anuragi P</i>	EST 120 BASICS OF CIVIL <i>Dr. Biju Mathew-HOD</i>			EST 100 ENGINEERING MECHANICS TUTORIAL <i>Ms. Anuragi P / Ms. Anitha Babu</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Anuragi P / Ms. Aishwarya S</i>				





# S2 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>		EST 100 ENGINEERING MECHANICS <i>Mr. SREEJITH K</i>	EST 120 BASICS OF MECHANICALS <i>Mr. Arunlal R</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Ammu Jose</i>	HUN 102 PROFESSIONAL COMMUNICATION Practical <i>Mr Ashwin Joy</i>			CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>
<b>Tu</b>	EST 120 BASICS OF CIVIL <i>Ms. Sigi Thomas</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. ANITA DOUSE/ Mr. Ashwin Joy</i>		HUN 102 PROFESSIONAL COMMUNICATION <i>Mr Ashwin Joy</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Ammu Jose</i>	EST 100 ENGINEERING MECHANICS TUT <i>Mr. SREEJITH K / Ms. Anuragi P</i>		CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>	CYT100 ENGINEERING CHEMISTRY <i>Mr. Shijith Thomas</i>
<b>We</b>	EST 120 BASICS OF CIVIL <i>Ms. Sigi Thomas</i>	EST 102 PROGRAMMING IN C <i>Ms. Nayana Suresh</i>			MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Ammu Jose</i>					
<b>Th</b>	EST 102 PROGRAMMING IN C <i>Ms. Nayana Suresh</i>	EST 100 ENGINEERING MECHANICS <i>Mr. SREEJITH K</i>	EST 102 PROGRAMMING IN C Practical <i>Ms. ANKITA SEBASTIAN / Ms. Aiswarya S</i>		EST 102 PROGRAMMING IN C Practical <i>Ms. Nayana Suresh / Ms. Aiswarya S</i>	ESL 120 CIVIL WORKSHOP/ MECHANICAL WORKSHOP <i>Ms. INDU T / Mr. Arunlal R</i>			CYL 120 ENGINEERING CHEMISTRY LAB <i>Mr. Shijith Thomas</i>	
<b>Fr</b>	EST 120 BASICS OF MECHANICAL <i>Mr. Arunlal R</i>	EST 102 PROGRAMMING IN C TUT <i>Ms. Nayana Suresh / Ms. ASHA BABY</i>			EST 102 PROGRAMMING IN C <i>Ms. Nayana Suresh</i>	HUN 102 PROFESSIONAL COMMUNICATION <i>Mr Ashwin Joy</i>	EST 100 ENGINEERING MECHANICS <i>Mr. SREEJITH K</i>		CYT100 ENGINEERING CHEMISTRY TUT <i>Mr. Shijith Thomas</i>	
<b>Sa</b>	EST 120 BASICS OF MECHANICAL <i>Mr. Arunlal R</i>	EST 120 BASICS OF CIVIL <i>Ms. Sigi Thomas</i>	HUN 102 PROFESSIONAL COMMUNICATION <i>Mr Ashwin Joy</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMATIONS <i>Ms. Ammu Jose</i>	EST 100 ENGINEERING MECHANICS <i>Mr. SREEJITH K</i>				



# S2 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>		EST 110 ENGINEERING GRAPHICS  <i>Dr. Sreekanth M P</i>	ESL 130 ELECTRICAL WORKSHOP ELECTRONIC WORKSHOPS <i>Ms. Lekshmy S / P</i> EEE X		ESL 130 ELECTRICAL WORKSHOP/ ELECTRONIC WORKSHOPS <i>Ms. Lekshmy S / P</i> EEE X	EST 110 ENGINEERING GRAPHICS  <i>Dr. Sreekanth M P</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  EEE X		PHT 100 ENGINEERING PHYSICS  <i>Ms. Soumya John</i>	PHT 100 ENGINEERING PHYSICS  <i>Ms. Soumya John</i>
<b>Tu</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Ms. Ammu Jose</i>		EST 102 PROGRAMMING IN C Practical <i>Ms. DIVYA B. / Ms. VIDHYA S. S.</i>		EST 102 PROGRAMMING IN C Practical <i>Ms. DIVYA B. / Ms. VIDHYA S. S.</i>	EST 102 PROGRAMMING IN C  <i>Ms. DIVYA B.</i>			PHT 100 ENGINEERING PHYSICS  <i>Ms. Soumya John</i>	PHT 100 ENGINEERING PHYSICS  <i>Ms. Soumya John</i>
<b>We</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Ms. Ammu Jose</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms. Bindu Sebastian</i>			EST 102 PROGRAMMING IN C  <i>Ms. DIVYA B.</i>	EST 110 ENGINEERING GRAPHICS Practical  <i>Dr. Sreekanth M P / Mr. Shaji George</i>				
<b>Th</b>	EST 130 BASICS OF ELECTRONIC ENGINEERING  <i>Ms. Jerrin Yomas</i>	HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms. Bindu Sebastian</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  EEE X		EST 102 PROGRAMMING IN C  <i>Ms. DIVYA B.</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Ms. Ammu Jose</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING  EEE X		PHL 120 ENGINEERING PHYSICS LAB  <i>Mr. Jomy Jose</i>	
<b>Fr</b>	EST 130 BASICS OF ELECTRONIC ENGINEERING  <i>Ms. Jerrin Yomas</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Ms. Ammu Jose / Mr. George K V</i>	HUT 102 PROFESSIONAL COMMUNICATION Practical <i>Ms. Bindu Sebastian</i>		HUT 102 PROFESSIONAL COMMUNICATION Practical <i>Ms. Bindu Sebastian</i>				PHT 100 ENGINEERING PHYSICS Tutorial  <i>Ms. Soumya John</i>	
<b>Sa</b>	EST 102 PROGRAMMING IN C Tutorial <i>Ms. DIVYA B. / Ms. VIDHYA S. S.</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Ms. Ammu Jose</i>	EST 130 BASICS OF ELECTRONIC ENGINEERING  <i>Ms. Jerrin Yomas</i>		EST 110 ENGINEERING GRAPHICS  <i>Dr. Sreekanth M P</i>		HUT 102 PROFESSIONAL COMMUNICATION  <i>Ms. Bindu Sebastian</i>			



# S2 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>	MAT 102 VECTOR CALCULUS DIFFERENTIAL EQUATIONS AND RMS <i>Prof. George V</i>		EST 102 PROGRAMMI NG IN C Practical <i>Ms. ANCY K SUNNY / Ms. DERROLL DAVID</i>		EST 102 PROGRAMMI NG IN C Practical <i>Ms. ANCY K SUNNY / Ms. DERROLL DAVID</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Prof. George V</i>	EST 102 PROGRAMMI NG IN C Tutorial <i>Ms. ANCY K SUNNY / Ms. VIDHYA S. S.</i>		PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>	PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>
<b>Tu</b>		EST 102 PROGRAMMI NG IN C  <i>Ms. ANCY K SUNNY</i>	ESL 130 ELECTRICAL WORKSHOP/ ELECTRONIC S WORKSHOP <i>Mr. Binil Kumar K / Ms. Tintu george</i>		ESL 130 ELECTRICAL WORKSHOP/ ELECTRONIC S WORKSHOP <i>Mr. Binil Kumar K / Ms. Tintu george</i>		HUT 102 PROFESSION AL COMMUNI CATION  <i>Ms. AKHILA MATHEW</i>		PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>	PHT 100 ENGINEERIN G PHYSICS  <i>Mr. Jomy Jose</i>
<b>We</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Prof. George V</i>		EST 130 BASICS OF ELECTRICAL ENGINEERIN G  <i>Ms. Tintu george</i>		EST 130 BASICS OF ELECTRONIC S ENGINEERI NG  <i>Ms. Reema Mathew</i>	EST 110 ENGINEERING GRAPHICS Practical  <i>Mr. Midhun Mukundan / Mr Deepak Kumar</i>			PHL 120 ENGINEERING PHYSICS LAB  <i>Ms. Soumya John</i>	
<b>Th</b>	EST 130 BASICS OF ELECTRICAL ENGINEERIN G  <i>Ms. Tintu george</i>	EST 110 ENGINEERIN G GRAPHICS  <i>Mr. Midhun Mukundan</i>	HUT 102 PROFESSION AL COMMUNI CATION  <i>Ms. AKHILA MATHEW</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS Tutorial <i>Prof. George V</i>	HUT 102 PROFESSIONAL COMMUNICATION Practical  <i>Ms. AKHILA MATHEW</i>				
<b>Fr</b>	EST 130 BASICS OF ELECTRONIC S ENGINEERI NG  <i>Ms. Reema Mathew</i>	EST 102 PROGRAMMI NG IN C  <i>Ms. ANCY K SUNNY</i>				EST 110 ENGINEERIN G GRAPHICS  <i>Mr. Midhun Mukundan</i>	EST 130 BASICS OF ELECTRICAL ENGINEERIN G  <i>Ms. Tintu george</i>		PHT 100 ENGINEERIN G PHYSICS Tutorial  <i>Mr. Jomy Jose</i>	
<b>Sa</b>	EST 110 ENGINEERIN G GRAPHICS  <i>Mr. Midhun Mukundan</i>	EST 130 BASICS OF ELECTRONIC S ENGINEERI NG  <i>Ms. Reema Mathew</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Prof. George V</i>		HUT 102 PROFESSION AL COMMUNI CATION  <i>Ms. AKHILA MATHEW</i>	EST 102 PROGRAMMI NG IN C  <i>Ms. ANCY K SUNNY</i>				



# S2 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>	EST 102 PROGRAMMING IN C <i>Ms. NEENA V. V.</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Mr. Dhanish Thomas</i>		EST 110 ENGINEERING GRAPHICS <i>Mr. Rameshan K P</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS Tutorial <i>Mr. Dominic N Thomas / Ms. RAZA YOUSUF / Mr. Jagannath P</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Mr. Manoj K C</i>		PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>	PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>
<b>Tu</b>	ESL 130 ELECTRICAL WORKSHOP/ELECTRONICS WORKSHOP <i>Ms. Grace John M / Ms. Tintu george</i>		EST 110 ENGINEERING GRAPHICS <i>Mr. Rameshan K P</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Mr. Dhanish Thomas</i>	EST 102 PROGRAMMING IN C <i>Ms. NEENA V. V.</i>	HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. DIVYA K.</i>		PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>	PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>
<b>We</b>	EST 110 ENGINEERING GRAPHICS Practical <i>Mr. Rameshan K P / Mr. Shaminmuth K K</i>		HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. DIVYA K.</i>		MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Mr. Dhanish Thomas</i>	HUT 102 PROFESSIONAL COMMUNICATION Practical <i>Ms. DIVYA K.</i>				
<b>Th</b>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>EEE Y</i>		HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. DIVYA K.</i>						PHL 120 ENGINEERING PHYSICS LAB <i>Mr. Jomy Jose</i>	
<b>Fr</b>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Mr. Manoj K C</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>EEE Y</i>	EST 102 PROGRAMMING IN C Practical <i>Ms. NEENA V. V. / Ms. KEERTHIJITH P.</i>		EST 102 PROGRAMMING IN C Practical <i>Ms. NEENA V. V. / Ms. KEERTHIJITH P.</i>		EST 102 PROGRAMMING IN C Tutorial <i>Ms. NEENA V. V. / Ms. KEERTHIJITH P.</i>		PHT 100 ENGINEERING PHYSICS Tutorial <i>Ms. Soumya John</i>	
<b>Sa</b>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>EEE Y</i>	EST 110 ENGINEERING GRAPHICS <i>Mr. Rameshan K P</i>			MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND TRANSFORMS <i>Mr. Dhanish Thomas</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Mr. Manoj K C</i>	EST 102 PROGRAMMING IN C <i>Ms. NEENA V. V.</i>			



# S2 AI & DS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20	Lunch Break 13:20 - 14:15	7 14:10 - 14:45	8 14:45 - 15:20
<b>Mo</b>	EST 102 PROGRAMMING IN C Tutorial <i>Ms. DERROLL DAVID</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>EEE Y</i>	HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. Nayana Suresh</i>		EST 130 BASICS OF ELECTRICAL ENGINEERING <i>EEE Y</i>	HUT 102 PROFESSIONAL COMMUNICATION Practical <i>Ms. Nayana Suresh</i>			PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>	PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>
<b>Tu</b>	HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. Nayana Suresh</i>	EST 130 BASICS OF ELECTRICAL ENGINEERING <i>EEE Y</i>	EST 110 ENGINEERING GRAPHICS Practical <i>Mr. Ryne P M / Mr. Arunlal R</i>		EST 110 ENGINEERING GRAPHICS Practical <i>Mr. Ryne P M / Mr. Arunlal R</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Mr. Adarsh K S</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. RAJZA YOUSEF / Mr. Dhanish Thomas</i>		PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>	PHT 100 ENGINEERING PHYSICS <i>Ms. Soumya John</i>
<b>We</b>	ESL 130 ELECTRICAL WORKSHOP/ELECTRONICS WORKSHOP <i>EEE Y / Mr. Adarsh K S</i>		EST 102 PROGRAMMING IN C <i>Ms. DERROLL DAVID</i>			EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Mr. Adarsh K S</i>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. RAJZA YOUSEF / Mr. Dhanish Thomas</i>			
<b>Th</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. RAJZA YOUSEF / Mr. Dhanish Thomas</i>	EST 110 ENGINEERING GRAPHICS <i>Mr. Ryne P M</i>					MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. RAJZA YOUSEF / Mr. Dhanish Thomas</i>		PHL 120 ENGINEERING PHYSICS LAB  <i>Mr. Jomy Jose</i>	
<b>Fr</b>	EST 102 PROGRAMMING IN C Practical <i>Ms. DERROLL DAVID / Ms. KEERTHIJITH P.</i>		EST 110 ENGINEERING GRAPHICS <i>Mr. Ryne P M</i>			EST 102 PROGRAMMING IN C <i>Ms. DERROLL DAVID</i>			PHT 100 ENGINEERING PHYSICS Tutorial <i>Ms. Soumya John</i>	
<b>Sa</b>	MAT 102 VECTOR CALCULUS, DIFFERENTIAL EQUATIONS AND RMS <i>Ms. RAJZA YOUSEF / Mr. Dhanish Thomas</i>		HUT 102 PROFESSIONAL COMMUNICATION <i>Ms. Nayana Suresh</i>		EST 110 ENGINEERING GRAPHICS <i>Mr. Ryne P M</i>	EST 130 BASICS OF ELECTRONICS ENGINEERING <i>Mr. Adarsh K S</i>	EST 102 PROGRAMMING IN C <i>Ms. DERROLL DAVID</i>			



# S4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	MAT 204 Probability.Rp and NM  <i>Mr. Jagannath M P</i>	MCN202 Constitution of India  <i>Ms.Sudharsana Vijayan</i>	AET206 Measurements and Instrumentation  <i>Mr Dhanoj M</i>		ECT202 Analog circuits  <i>Dr.Roshini T V</i>	ECT202 Analog circuits  <i>Dr.Roshini T V</i>	AET206 Measurements and Instrumentation  <i>Mr Dhanoj M</i>
<b>Tu</b>	MAT 204 Probability.Rp and NM  <i>Mr. Jagannath M P</i>	ECT204 Signals and Systems  <i>Mrs Shamy A</i>	EST200 Design & Engineering  <i>Dr V Sampath Kumar</i>		ECL202 Analog circuits and simulation lab  <i>Mrs Reshma KV / Mrs Shamy A</i>		
<b>We</b>	EST200 Design & Engineering  <i>Dr V Sampath Kumar</i>	MAT 204 Probability.Rp and NM  <i>Mr. Jagannath M P</i>	AET206 Measurements and Instrumentation Tutorial  <i>Mr Dhanoj M</i>		AEL204 Transducers and measurements lab  <i>Mr Shinu MM / Mrs Jinsa Mathew</i>		
<b>Th</b>	ECT204 Signals and Systems  <i>Mrs Shamy A</i>	EST200 Design & Engineering  <i>Dr V Sampath Kumar</i>	AET206 Measurements and Instrumentation  <i>Mr Dhanoj M</i>		MAT 204 Probability.Rp and NM  <i>Mr. Jagannath M P</i>	Minor/Honors  <i>Mrs Jinsa Mathew</i>	
<b>Fr</b>	ECT202 Analog circuits  <i>Dr.Roshini T V</i>	ECT202 Analog circuits  <i>Dr.Roshini T V</i>	AET206 Measurements and Instrumentation  <i>Mr Dhanoj M</i>		ECT204 Signals and Systems  <i>Mrs Shamy A</i>	Minor/Honors  <i>Mrs Jinsa Mathew</i>	
<b>Sa</b>	ECT204 Signals and Systems Tutorial  <i>Mrs Shamy A</i>	MAT 204 Probability.Rp and NM Tutorial  <i>Mr. Jagannath M P</i>	MCN202 Constitution of India  <i>Ms.Sudharsana Vijayan</i>		ECT204 Signals and Systems  <i>Mrs Shamy A</i>	EST200 Design & Engineering  <i>Dr V Sampath Kumar</i>	ECT202 Analog circuits Tutorial  <i>Dr.Roshini T V</i>



# S6 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	AE312 Power Electronics  <i>Ms. Jyothi Joseph</i>	AE308 Advanced Microprocessors  <i>Mr Shinu MM</i>	AE302 Process Control  <i>Mrs Jinsa Mathew</i>		AE332 Process Control Lab  <i>Mrs Jinsa Mathew / Mr Shinu MM</i>		
<b>Tu</b>	AE302 Process Control  <i>Mrs Jinsa Mathew</i>	AE368 Elective 2-Industrial Psychology  <i>Mr. ABDUL LATHEEF</i>	AE304 Industrial Instrumentation  <i>Mrs Reshma KV</i>		AE308 Advanced Microprocessors  <i>Mr Shinu MM</i>	AE312 Power Electronics  <i>Ms. Jyothi Joseph</i>	AE306 Digital Signal Processing  <i>Dr.Jayesh George</i>
<b>We</b>	AE306 Digital Signal Processing  <i>Dr.Jayesh George</i>	AE302 Process Control  <i>Mrs Jinsa Mathew</i>	AE304 Industrial Instrumentation  <i>Mrs Reshma KV</i>		AE334 Power Electronics Lab  <i>Ms.Teena George / Mr.Prabin James</i>		
<b>Th</b>	AE302 Process Control  <i>Mrs Jinsa Mathew</i>	AE306 Digital Signal Processing  <i>Dr.Jayesh George</i>	AE304 Industrial Instrumentation  <i>Mrs Reshma KV</i>		AE368 Elective 2-Industrial Psychology  <i>Mr. ABDUL LATHEEF</i>	AE308 Advanced Microprocessors  <i>Mr Shinu MM</i>	AE304 Industrial Instrumentation  <i>Mrs Reshma KV</i>
<b>Fr</b>	AE308 Advanced Microprocessors  <i>Mr Shinu MM</i>	AE368 Elective 2-Industrial Psychology  <i>Mr. ABDUL LATHEEF</i>	AE306 Digital Signal Processing  <i>Dr.Jayesh George</i>		AE312 Power Electronics  <i>Ms. Jyothi Joseph</i>	AE352 Comprehensive exam  <i>Mrs Shamy A</i>	
<b>Sa</b>	AE304 Industrial Instrumentation  <i>Mrs Reshma KV</i>	AE306 Digital Signal Processing  <i>Dr.Jayesh George</i>	AE368 Elective 2-Industrial Psychology  <i>Mr. ABDUL LATHEEF</i>		AE312 Power Electronics  <i>Ms. Jyothi Joseph</i>	AE302 Process Control  <i>Mrs Jinsa Mathew</i>	AE308 Advanced Microprocessors  <i>Mr Shinu MM</i>



# S8 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	AE492 Project Day 1  <i>Dr V Sampath Kumar</i>				AE492 Project Day 1  <i>Dr V Sampath Kumar</i>		
<b>Tu</b>	AE410 Power Plant Instrumentation  <i>Dr G. Glan Devadhas</i>	AE402 Analytical Instruments  <i>Mrs Reshma KV</i>	AE466 ELECTIVE 4-Industrial Robotics  <i>Mr Shinu MM</i>		CE-488 ELECTIVE 5-Disaster management  <i>Dr.Justin sunil Dhas</i>	AE466 ELECTIVE 4-Industrial Robotics  <i>Mr Shinu MM</i>	AE410 Power Plant Instrumentation  <i>Dr G. Glan Devadhas</i>
<b>We</b>	CE-488 ELECTIVE 5-Disaster management  <i>Dr.Justin sunil Dhas</i>	AE410 Power Plant Instrumentation  <i>Dr G. Glan Devadhas</i>	AE466 ELECTIVE 4-Industrial Robotics  <i>Mr Shinu MM</i>		AE402 Analytical Instruments  <i>Mrs Reshma KV</i>	CE-488 ELECTIVE 5-Disaster management  <i>Dr.Justin sunil Dhas</i>	AE402 Analytical Instruments  <i>Mrs Reshma KV</i>
<b>Th</b>	AE402 Analytical Instruments  <i>Mrs Reshma KV</i>	AE466 ELECTIVE 4-Industrial Robotics  <i>Mr Shinu MM</i>	CE-488 ELECTIVE 5-Disaster management  <i>Dr.Justin sunil Dhas</i>		AE410 Power Plant Instrumentation  <i>Dr G. Glan Devadhas</i>	AE402 Analytical Instruments  <i>Mrs Reshma KV</i>	AE410 Power Plant Instrumentation  <i>Dr G. Glan Devadhas</i>
<b>Fr</b>	AE492 Project Day 2  <i>Dr G. Glan Devadhas</i>				AE492 Project Day 2  <i>Dr G. Glan Devadhas</i>		
<b>Sa</b>	AE492 Project Day 3  <i>Mr Dhanoj M</i>				AE492 Project Day 3  <i>Mr Dhanoj M</i>		





# M2 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10EI6116 Bioprocess instrumentation and control  <i>Mrs Jinsa Mathew</i>	10EI6108 Mini Project  <i>Mrs Reshma KV</i>			Library  <i>M2 AEI</i>	10EI6106 SCADA Systems and Applications  <i>Mr Dhanoj M</i>	10EI6104 System Identification and Adaptive Control  <i>Dr G. Glan Devadhas</i>
<b>Tu</b>	Library  <i>M2 AEI</i>	Library  <i>M2 AEI</i>	10EI6104 System Identification and Adaptive Control  <i>Dr G. Glan Devadhas</i>		10EI6116 Bioprocess instrumentation and control  <i>Mrs Jinsa Mathew</i>	10EI6112 Process Control Lab  <i>Dr V Sampath Kumar</i>	
<b>We</b>	10EC6116 Fiber optic communication  <i>Mrs Shamy A</i>	Library  <i>M2 AEI</i>	10EI6102 Biomedical Instrumentation  <i>Dr V Sampath Kumar</i>		Library  <i>M2 AEI</i>	Library  <i>M2 AEI</i>	10EI6106 SCADA Systems and Applications  <i>Mr Dhanoj M</i>
<b>Th</b>	10EI6104 System Identification and Adaptive Control  <i>Dr G. Glan Devadhas</i>	10EI6106 SCADA Systems and Applications  <i>Mr Dhanoj M</i>	10EC6116 Fiber optic communication  <i>Mrs Shamy A</i>		10EI6116 Bioprocess instrumentation and control  <i>Mrs Jinsa Mathew</i>	10EI6102 Biomedical Instrumentation  <i>Dr V Sampath Kumar</i>	10EC6116 Fiber optic communication  <i>Mrs Shamy A</i>
<b>Fr</b>	10EI6108 Mini Project  <i>Mrs Reshma KV</i>		Library  <i>M2 AEI</i>		10EI6106 SCADA Systems and Applications  <i>Mr Dhanoj M</i>	Library  <i>M2 AEI</i>	10EI6102 Biomedical Instrumentation  <i>Dr V Sampath Kumar</i>
<b>Sa</b>	Library  <i>M2 AEI</i>	Library  <i>M2 AEI</i>	Library  <i>M2 AEI</i>		Library  <i>M2 AEI</i>	Library  <i>M2 AEI</i>	Library  <i>M2 AEI</i>



# S4 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	MAT 204 PROBABILITY RANDOM PROCESSES AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>	HUT200 Professional ethics  <i>Ms. Jyothi Joseph</i>		EET 206 Digital Electronics  <i>Ms. Indulekha K M</i>	MCN202 Constitution of India  <i>EEE Y</i>	HUT200 Professional ethics  <i>Ms. Jyothi Joseph</i>
<b>Tu</b>	EET204 Elecromagnetic Theory  <i>Ms. Amrutha Maria</i>	EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>	EET204 Elecromagnetic Theory  <i>Ms. Amrutha Maria</i>		EEL203 DIGITAL ELECTRONICS LAB  <i>Mr.Jithin James / Ms.Grace John M</i>		
<b>We</b>	EET204 Elecromagnetic Theory  <i>Ms. Amrutha Maria</i>	EET 206 Digital Electronics  <i>Ms. Indulekha K M</i>	EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>		EEL202 Electrical Machines Lab 1  <i>EEE X / Ms.Shelma George</i>		
<b>Th</b>	EET 206 Digital Electronics  <i>Ms. Indulekha K M</i>	EET 206 Digital Electronics TUT  <i>Ms. Indulekha K M</i>	MAT 204 PROBABILITY RANDOM PROCESSES AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>		EET 202 Dc machines and Transformers  <i>Ms.Laly James</i>	Minor/Honors  <i>Mr.Jijo Joseph / Dr.Senthil Kumar</i>	
<b>Fr</b>	MAT 204 PROBABILITY, RANDOM PROCESSES AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	EET204 Elecromagnetic Theory  <i>Ms. Amrutha Maria</i>	EET 206 Digital Electronics  <i>Ms. Indulekha K M</i>		MAT 204 PROBABILITY, RANDOM PROCESSES AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	Minor/Honors  <i>Mr.Jijo Joseph / Dr.Senthil Kumar</i>	
<b>Sa</b>	EET204 Elecromagnetic Theory  <i>Ms. Amrutha Maria</i>	EET 202 Dc machines and Transformers TUT  <i>Ms.Laly James</i>	MCN202 Constitution of India  <i>EEE Y</i>		EET204 Elecromagnetic Theory TUT  <i>Ms. Amrutha Maria</i>	HUT200 Professional ethics  <i>Ms. Jyothi Joseph</i>	MAT 204 PROBABILITY, RANDOM PROCESSES AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>



# S6 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	EE302 Electromagnetics TUT  <i>Mr.Prabin James</i>	EE372 Biomedical Instrumentation  <i>Ms. Amrutha Maria</i>	EE308 Electric Drives  <i>Ms.Tintu george</i>		EE306 Power System Analysis  <i>Ms.Teena George</i>	EE306 Power System Analysis  <i>Ms.Teena George</i>	EE302 Electromagnetics  <i>Mr.Prabin James</i>
<b>Tu</b>	HS300 Principles of management  <i>Dr.Justin sunil Dhas</i>	EE304 Advanced control Theory  <i>EEE X</i>	EE302 Electromagnetics  <i>Mr.Prabin James</i>		EE304 Advanced control Theory  <i>EEE X</i>	EE352 Comprehensive Exam  <i>Mr.Jijo Joseph</i>	
<b>We</b>	EE304 Advanced control Theory  <i>EEE X</i>	EE306 Power System Analysis  <i>Ms.Teena George</i>	EE302 Electromagnetics  <i>Mr.Prabin James</i>		HS300 Principles of management  <i>Dr.Justin sunil Dhas</i>	EE372 Biomedical Instrumentation  <i>Ms. Amrutha Maria</i>	EE308 Electric Drives  <i>Ms.Tintu george</i>
<b>Th</b>	EE306 Power System Analysis  <i>Ms.Teena George</i>	EE308 Electric Drives  <i>Ms.Tintu george</i>	EE302 Electromagnetics  <i>Mr.Prabin James</i>		EE332 Systems and control Lab  <i>Ms. Jyothi Joseph / EEE Y</i>		
<b>Fr</b>	EE308 Electric Drives  <i>Ms.Tintu george</i>	HS300 Principles of management  <i>Dr.Justin sunil Dhas</i>	EE372 Biomedical Instrumentation  <i>Ms. Amrutha Maria</i>		EE334 Power Electronics and Drives Lab  <i>Ms.Teena George / Ms. Amrutha Maria</i>		
<b>Sa</b>	EE304 Advanced control Theory TUT  <i>EEE X</i>	EE308 Electric Drives  <i>Ms.Tintu george</i>	EE306 Power System Analysis  <i>Ms.Teena George</i>		HS300 Principles of management  <i>Dr.Justin sunil Dhas</i>	EE372 Biomedical Instrumentation  <i>Ms. Amrutha Maria</i>	EE304 Advanced control Theory  <i>EEE X</i>



# S8 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	EE492 Project Day 1  <i>Dr.Justin sunil Dhas</i>				EE492 Project Day 1  <i>Dr.Justin sunil Dhas</i>		
<b>Tu</b>	EE474 Energy management and Auditing  <i>Mr.Jijo Joseph</i>	EE404 Industrial Instrumentation system  <i>Ms. Jyothis Joseph</i>	EE474 Energy management and Auditing  <i>Mr.Jijo Joseph</i>		CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>	EE402 Special Electrical Machines  <i>Ms.Shelma George</i>	EE404 Industrial Instrumentation system  <i>Ms. Jyothis Joseph</i>
<b>We</b>	CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>	EE402 Special Electrical Machines  <i>Ms.Shelma George</i>	EE474 Energy management and Auditing  <i>Mr.Jijo Joseph</i>		EE404 Industrial Instrumentation system  <i>Ms. Jyothis Joseph</i>	CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>	EE404 Industrial Instrumentation system  <i>Ms. Jyothis Joseph</i>
<b>Th</b>	EE404 Industrial Instrumentation system  <i>Ms. Jyothis Joseph</i>	EE474 Energy management and Auditing  <i>Mr.Jijo Joseph</i>	CE 488 Disaster Management  <i>Dr.Justin sunil Dhas</i>		EE474 Energy management and Auditing  <i>Mr.Jijo Joseph</i>	EE402 Special Electrical Machines  <i>Ms.Shelma George</i>	EE402 Special Electrical Machines  <i>Ms.Shelma George</i>
<b>Fr</b>	EE492 Project Day 2  <i>Ms.Laly James</i>				EE492 Project Day 2  <i>Ms.Laly James</i>		
<b>Sa</b>	EE492 Project Day 3  <i>Ms. Indulekha K M</i>				EE492 Project Day 3  <i>Ms. Indulekha K M</i>		



# M2 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10EE6102 POWER CONVERTRES ii  <i>Dr.Senthil Kumar</i>	Library  <i>M2 EEE</i>	10EE6132 DGGMG  <i>Ms.Teena George</i>		10EE6204 SMPC  <i>Mr.Prabin James</i>	Library  <i>M2 EEE</i>	10EE6116 PCRES  <i>Ms. Indulekha K M</i>
<b>Tu</b>	10EE6132 DGGMG  <i>Ms.Teena George</i>	Library  <i>M2 EEE</i>	10EE6116 PCRES  <i>Ms. Indulekha K M</i>		10EE6102 POWER CONVERTRES ii  <i>Dr.Senthil Kumar</i>	10EE6208 MINI PROJECT  <i>Mr.Prabin James</i>	
<b>We</b>	Library  <i>M2 EEE</i>	Library  <i>M2 EEE</i>	10EE6116 PCRES  <i>Ms. Indulekha K M</i>		10EE6212 CONTROL AND DRIVES LAB  <i>Dr.Senthil Kumar</i>		
<b>Th</b>	10EE6106 MACHINE ANALYSIS AND CONTROL  <i>Ms.Shelma George</i>	10EE6132 DGGMG  <i>Ms.Teena George</i>	10EE6102 POWER CONVERTRES ii  <i>Dr.Senthil Kumar</i>		Library  <i>M2 EEE</i>	10EE6208 MINI PROJECT  <i>Mr.Prabin James</i>	
<b>Fr</b>	10EE6204 SMPC  <i>Mr.Prabin James</i>	10EE6106 MACHINE ANALYSIS AND CONTROL  <i>Ms.Shelma George</i>	Library  <i>M2 EEE</i>		10EE6102 POWER CONVERTRES ii  <i>Dr.Senthil Kumar</i>	10EE6106 MACHINE ANALYSIS AND CONTROL  <i>Ms.Shelma George</i>	10EE6204 SMPC  <i>Mr.Prabin James</i>
<b>Sa</b>	Library  <i>M2 EEE</i>	Library  <i>M2 EEE</i>	Library  <i>M2 EEE</i>		Library  <i>M2 EEE</i>	Library  <i>M2 EEE</i>	Library  <i>M2 EEE</i>



# S4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS <i>Mr. Jagannath M P</i>	ECT204 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTR OLLERS TUT <i>Ms. Shimna P K / Ms. Grace John M</i>		ECT202 ANALOG CIRCUITS  <i>Dr. Roshini T V</i>	ECT202 ANALOG CIRCUITS  <i>Dr. Roshini T V</i>	HUT200 PROFESSIONAL ETHICS  <i>Ms. Ann Mathew</i>
<b>Tu</b>	ECT204 SIGNALS AND SYSTEMS TUT  <i>Mr. Vinod J Thomas / Ms. Reema Mathew</i>	ECT204 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTR OLLERS  <i>Ms. Shimna P K</i>		HUT200 PROFESSIONAL ETHICS  <i>Ms. Ann Mathew</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms. Sudharsana Vijayan</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS TUT <i>Mr. Jagannath M P / Ms. Vineethamol Abraham</i>
<b>We</b>	MCN202 CONSTITUTION OF INDIA  <i>Ms. Sudharsana Vijayan</i>	MAT204 PROBABILITY RANDOM PROCESS AND NUMERICAL METHODS <i>Mr. Jagannath M P</i>	ECT204 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>		ECL202 ANALOG CIRCUITS AND SIMULATION LAB/ECL204 MICRO CONTROLLER LAB  <i>Mr. Manoj K C / Mr. Binil Kumar K / Ms. Shimna P K / Ms. Sudharsana Vijayan</i>		
<b>Th</b>	ECL202 ANALOG CIRCUITS AND SIMULATION LAB/ECL204 MICRO CONTROLLER LAB  <i>Mr. Manoj K C / Mr. Binil Kumar K / Ms. Shimna P K / Ms. Sudharsana Vijayan</i>				MAT204 PROBABILITY RANDOM PROCESS AND NUMERICAL METHODS <i>Mr. Jagannath M P</i>	Minor/Honors  <i>Ms. Anusha Chacko / Ms. Sudharsana Vijayan / Ms. Lekshmy S</i>	
<b>Fr</b>	ECT202 ANALOG CIRCUITS TUT  <i>Dr. Roshini T V / Mr. Jithin James</i>	ECT202 ANALOG CIRCUITS  <i>Dr. Roshini T V</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTR OLLERS  <i>Ms. Shimna P K</i>		ECT206 COMPUTER ARCHITECTURE AND MICROCONTR OLLERS  <i>Ms. Shimna P K</i>	Minor/Honors  <i>Ms. Anusha Chacko / Ms. Sudharsana Vijayan / Ms. Lekshmy S</i>	
<b>Sa</b>	HUT200 PROFESSIONAL ETHICS  <i>Ms. Ann Mathew</i>	MAT204 PROBABILITY, RANDOM PROCESS AND NUMERICAL METHODS <i>Mr. Jagannath M P</i>	HUT200 PROFESSIONAL ETHICS  <i>Ms. Ann Mathew</i>		ECT204 SIGNALS AND SYSTEMS  <i>Mr. Vinod J Thomas</i>	ECT206 COMPUTER ARCHITECTURE AND MICROCONTR OLLERS  <i>Ms. Shimna P K</i>	ECT202 ANALOG CIRCUITS  <i>Dr. Roshini T V</i>



# S6 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	EC370 Digital Image Processing  <i>Mr.Manoj K C</i>	EC302 Digital Communication  <i>Ms.Grace John M</i>	EC306 Antenna & Wave Propagation  <i>Ms.Ann Mathew</i>		EC332 Communication Engg Lab/EC334 Microcontroller Lab  <i>Mr.Vinod J Thomas / Ms.Bindu Sebastian / Ms.Reema Mathew / Ms.Jerrin Yomas</i>		
<b>Tu</b>	EC306 Antenna & Wave Propagation  <i>Ms.Ann Mathew</i>	EC312 Object Oriented Programming  <i>Mr.Jithin James</i>	EC370 Digital Image Processing  <i>Mr.Manoj K C</i>		EC304 VLSI  <i>Mr.Adarsh K S</i>	EC370 Digital Image Processing  <i>Mr.Manoj K C</i>	EC308 Embedded System  <i>Ms.Shimna P K</i>
<b>We</b>	EC308 Embedded System  <i>Ms.Shimna P K</i>	EC306 Antenna & Wave Propagation  <i>Ms.Ann Mathew</i>	EC302 Digital Communication  <i>Ms.Grace John M</i>		EC306 Antenna & Wave Propagation  <i>Ms.Ann Mathew</i>	EC352 Comprehensive Exam  <i>Mr.Jithin James</i>	
<b>Th</b>	EC304 VLSI  <i>Mr.Adarsh K S</i>	EC312 Object Oriented Programming  <i>Mr.Jithin James</i>	EC302 Digital Communication  <i>Ms.Grace John M</i>		EC332 Communication Engg Lab/EC334 Microcontroller Lab  <i>Mr.Vinod J Thomas / Ms.Bindu Sebastian / Ms.Reema Mathew / Ms.Jerrin Yomas</i>		
<b>Fr</b>	EC308 Embedded System  <i>Ms.Shimna P K</i>	EC302 Digital Communication  <i>Ms.Grace John M</i>	EC312 Object Oriented Programming  <i>Mr.Jithin James</i>		EC304 VLSI  <i>Mr.Adarsh K S</i>	EC312 Object Oriented Programming  <i>Mr.Jithin James</i>	EC370 Digital Image Processing  <i>Mr.Manoj K C</i>
<b>Sa</b>	EC370 Digital Image Processing  <i>Mr.Manoj K C</i>	EC304 VLSI  <i>Mr.Adarsh K S</i>	EC308 Embedded System  <i>Ms.Shimna P K</i>		EC302 Digital Communication  <i>Ms.Grace John M</i>	EC306 Antenna & Wave Propagation  <i>Ms.Ann Mathew</i>	EC312 Object Oriented Programming  <i>Mr.Jithin James</i>



# S8 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	EC492 Project Day 1  <i>Mr.Adarsh K S</i>				EC492 Project Day 1  <i>Mr.Adarsh K S</i>		
<b>Tu</b>	EC402 Nano electronics  <i>Ms.Lekshmy S</i>	EC402 Nano electronics  <i>Ms.Lekshmy S</i>	EC468 Secure Communication  <i>Ms.Jerrin Yomas</i>		EC404 Advanced Communication Systems  <i>Dr.D.Anto Sahaya Dhas</i>	EC404 Advanced Communication Systems  <i>Dr.D.Anto Sahaya Dhas</i>	CE488 DISASTER MANAGEMENT  <i>Mr.Binil Kumar K</i>
<b>We</b>	CE488 DISASTER MANAGEMENT  <i>Mr.Binil Kumar K</i>	CE488 DISASTER MANAGEMENT  <i>Mr.Binil Kumar K</i>	EC404 Advanced Communication Systems  <i>Dr.D.Anto Sahaya Dhas</i>		EC468 Secure Communication  <i>Ms.Jerrin Yomas</i>	EC468 Secure Communication  <i>Ms.Jerrin Yomas</i>	EC402 Nano electronics  <i>Ms.Lekshmy S</i>
<b>Th</b>	EC402 Nano electronics  <i>Ms.Lekshmy S</i>	EC402 Nano electronics  <i>Ms.Lekshmy S</i>	EC468 Secure Communication  <i>Ms.Jerrin Yomas</i>		EC404 Advanced Communication Systems  <i>Dr.D.Anto Sahaya Dhas</i>	EC404 Advanced Communication Systems  <i>Dr.D.Anto Sahaya Dhas</i>	CE488 DISASTER MANAGEMENT  <i>Mr.Binil Kumar K</i>
<b>Fr</b>	EC492 Project Day 2  <i>Ms.Ann Mathew</i>				EC492 Project Day 2  <i>Ms.Ann Mathew</i>		
<b>Sa</b>	EC492 Project Day 3  <i>Dr.D.Anto Sahaya Dhas</i>				EC492 Project Day 3  <i>Dr.D.Anto Sahaya Dhas</i>		





# M2 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10EC6104 Estimation and Detection Theory  <i>Mr.Jithin James</i>	10EC 6116 Fiber optic communication  <i>Mr.Binil Kumar K</i>	10EC6106 Coding Theory  <i>Ms.Anusha Chacko</i>		10EC6104 Estimation and Detection Theory  <i>Mr.Jithin James</i>	10EC6112 Advanced Communication Lab  <i>Ms.Sudharsana Vijayan</i>	
<b>Tu</b>	Library  <i>M2 ECE</i>	10EC6102 Digital Image Processing  <i>Dr.Jayesh George</i>	Library  <i>M2 ECE</i>		Library  <i>M2 ECE</i>	10EC6108 Mini Project  <i>Dr.Roshini T V</i>	
<b>We</b>	Library  <i>M2 ECE</i>	10EC6106 Coding Theory  <i>Ms.Anusha Chacko</i>	10EC6104 Estimation and Detection Theory  <i>Mr.Jithin James</i>		Library  <i>M2 ECE</i>	Library  <i>M2 ECE</i>	10EC6124 Data Communication System  <i>Ms.Grace John M</i>
<b>Th</b>	10EC6102 Digital Image Processing  <i>Dr.Jayesh George</i>	Library  <i>M2 ECE</i>	Library  <i>M2 ECE</i>		Library  <i>M2 ECE</i>	10EC6108 Mini Project  <i>Dr.Roshini T V</i>	
<b>Fr</b>	10EC6106 Coding Theory  <i>Ms.Anusha Chacko</i>	10EC 6116 Fiber optic communication  <i>Mr.Binil Kumar K</i>	10EC6124 Data Communication System  <i>Ms.Grace John M</i>		Library  <i>M2 ECE</i>	10EC6124 Data Communication System  <i>Ms.Grace John M</i>	Library  <i>M2 ECE</i>
<b>Sa</b>	Library  <i>M2 ECE</i>	Library  <i>M2 ECE</i>	10EC6102 Digital Image Processing  <i>Dr.Jayesh George</i>		10EC 6116 Fiber optic communication  <i>Mr.Binil Kumar K</i>	Library  <i>M2 ECE</i>	Library  <i>M2 ECE</i>



# M4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>		10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>
<b>Tu</b>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project - Phase 2 <i>Dr.Jayesh George</i>		10EC7104 Project - Phase 2 <i>Dr.Jayesh George</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>
<b>We</b>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>		10EC7104 Project <i>M4 ECE</i>	10EC7104 Project - Phase 2 <i>Dr.Jayesh George</i>	
<b>Th</b>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>		10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>
<b>Fr</b>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>		10EC7104 Project <i>M4 ECE</i>	10EC7104 Project - Phase 2 <i>Dr.Jayesh George</i>	
<b>Sa</b>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>		10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>	10EC7104 Project <i>M4 ECE</i>



# S4 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	MCN202 CONSTITUTION OF INDIA  <i>Mr. Shaminmuth K K</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>	MAT 202 PROBABILITY STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>		MEL202 FM & HM LAB/MEL 204 MACHINE TOOLS LAB- I  <i>Mr. Alex George / Mr. Shaji George</i>		
<b>Tu</b>	MEL202 FM & HM LAB/MEL 204 MACHINE TOOLS LAB- I  <i>Mr. Alex George / Mr. Shaji George</i>				MAT 202 PROBABILITY STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	MET206 FLUID MACHINERY  <i>Mr. Dilin Dinesh</i>	MET206 FLUID MACHINERY  <i>Mr. Dilin Dinesh</i>
<b>We</b>	MAT 202 PROBABILITY STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	MET202 ENGINEERING THERMODYNAMIC S  <i>Mr. Appu Kurian</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>		MET206 FLUID MACHINERY TUT  <i>Mr. Dilin Dinesh / Mr. Mejo M Francis</i>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr. Appu Kurian</i>
<b>Th</b>	MET 204 MANUFACTURING PROCESS TUT  <i>Mr. Shaji George / Mr. Jerin Saji</i>	MET202 ENGINEERING THERMODYNAMIC S  <i>Mr. Appu Kurian</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>		EST 200 DESIGN AND ENGINEERING  <i>Mr. Appu Kurian</i>	Minor/Honors  <i>Mr Deepak Kumar</i>	
<b>Fr</b>	MET202 ENGINEERING THERMODYNAMIC S  <i>Mr. Appu Kurian</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Shaji George</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr. Appu Kurian</i>		MET206 FLUID MACHINERY  <i>Mr. Dilin Dinesh</i>	Minor/Honors  <i>Mr Deepak Kumar</i>	
<b>Sa</b>	EST 200 DESIGN AND ENGINEERING  <i>Mr. Appu Kurian</i>	MET206 FLUID MACHINERY  <i>Mr. Dilin Dinesh</i>	MCN202 CONSTITUTION OF INDIA  <i>Mr. Shaminmuth K K</i>		MET202 ENGINEERING THERMODYNAMIC S  <i>Mr. Appu Kurian</i>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS TUT <i>Ms. Vineethamol Abraham / Ms. Siji P</i>	MET202 ENGINEERING THERMODYNAMIC S TUT  <i>Mr. Appu Kurian / Mr Deepak Kumar</i>



# S4 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	MET206 FLUID MACHINERY TUT  <i>Mr. Mejo M Francis / Mr. Dilin Dinesh</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Jerin Saji</i>	MAT 202 PROBABILITY STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>		MET202 ENGINEERING THERMODYNAMICS  <i>Mr Deepak Kumar</i>	MET202 ENGINEERING THERMODYNAMICS TUT  <i>Mr Deepak Kumar / Mr. Appu Kurian</i>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>
<b>Tu</b>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>	MET202 ENGINEERING THERMODYNAMICS  <i>Mr Deepak Kumar</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr. Midhun Mukundan</i>		MEL202 FM & HM LAB/MEL 204 MACHINE TOOLS LAB- I  <i>Mr. Jerin Saji / Mr. Midhun Mukundan</i>		
<b>We</b>	MEL202 FM & HM LAB/MEL 204 MACHINE TOOLS LAB- I  <i>Mr. Jerin Saji / Mr. Midhun Mukundan</i>				MET202 ENGINEERING THERMODYNAMICS  <i>Mr Deepak Kumar</i>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>
<b>Th</b>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>	MCN202 CONSTITUTION OF INDIA  <i>Mr. Shaminmuth K K</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr. Midhun Mukundan</i>		MET 204 MANUFACTURING PROCESS  <i>Mr. Jerin Saji</i>	Minor/Honors  <i>Dr.S Christopher Ezhil Singh</i>	
<b>Fr</b>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS TUT <i>Ms. Siji P / Mr. Jagannath M P</i>	MET206 FLUID MACHINERY  <i>Mr. Mejo M Francis</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Jerin Saji</i>		EST 200 DESIGN AND ENGINEERING  <i>Mr. Midhun Mukundan</i>	Minor/Honors  <i>Dr.S Christopher Ezhil Singh</i>	
<b>Sa</b>	MET 204 MANUFACTURING PROCESS TUT  <i>Mr. Jerin Saji / Mr. Shaji George</i>	MET202 ENGINEERING THERMODYNAMICS  <i>Mr Deepak Kumar</i>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>		MCN202 CONSTITUTION OF INDIA  <i>Mr. Shaminmuth K K</i>	EST 200 DESIGN AND ENGINEERING  <i>Mr. Midhun Mukundan</i>	MET 204 MANUFACTURING PROCESS  <i>Mr. Jerin Saji</i>



# S6 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	ME308 Computer aided design and analysis  <i>Mr. Aji Augustine</i>	ME312 Metrology and instrumentation  <i>Dr.P Sridharan</i>	ME368 Marketing Management  <i>Mr. Abhijath I P</i>		ME302 Heat and Mass Transfer TUT  <i>Mr.Ryne P M / Mr. Dilin Dinesh</i>	ME352 Comprehensive Exam  <i>Mr. Shaminmuth K K</i>	
<b>Tu</b>	ME302 Heat and Mass Transfer  <i>Mr.Ryne P M</i>	ME312 Metrology and instrumentation  <i>Dr.P Sridharan</i>	ME304 Dynamics of Machinery  <i>Mr. Niyas K M</i>		ME306 Advances in Manufacturing Technology  <i>Dr. T. D John</i>	ME308 Computer aided design and analysis  <i>Mr. Aji Augustine</i>	ME306 Advances in Manufacturing Technology  <i>Dr. T. D John</i>
<b>We</b>	ME306 Advances in Manufacturing Technology  <i>Dr. T. D John</i>	ME368 Marketing Management  <i>Mr. Abhijath I P</i>	ME306 Advances in Manufacturing Technology  <i>Dr. T. D John</i>		ME308 Computer aided design and analysis  <i>Mr. Aji Augustine</i>	ME312 Metrology and instrumentation  <i>Dr.P Sridharan</i>	ME304 Dynamics of Machinery  <i>Mr. Niyas K M</i>
<b>Th</b>	ME368 Marketing Management  <i>Mr. Abhijath I P</i>	ME304 Dynamics of Machinery  <i>Mr. Niyas K M</i>	ME302 Heat and Mass Transfer  <i>Mr.Ryne P M</i>		ME332 Computer Aided Design and Analysis Lab/ME334 Manufacturing Technology Lab II  <i>Dr.Sreekanth M P / Mr. Niyas K M</i>		
<b>Fr</b>	ME332 Computer Aided Design and Analysis Lab/ME334 Manufacturing Technology Lab II  <i>Dr.Sreekanth M P / Mr. Niyas K M</i>				ME308 Computer aided design and analysis  <i>Mr. Aji Augustine</i>	ME306 Advances in Manufacturing Technology  <i>Dr. T. D John</i>	ME302 Heat and Mass Transfer  <i>Mr.Ryne P M</i>
<b>Sa</b>	ME304 Dynamics of Machinery  <i>Mr. Niyas K M</i>	ME312 Metrology and instrumentation  <i>Dr.P Sridharan</i>	ME304 Dynamics of Machinery TUT  <i>Mr. Niyas K M / Mr. Alex George</i>		ME308 Computer aided design and analysis  <i>Mr. Aji Augustine</i>	ME302 Heat and Mass Transfer  <i>Mr.Ryne P M</i>	ME368 Marketing Management  <i>Mr. Abhijath I P</i>



# S6 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	ME304 Dynamics of Machinery  <i>Mr. Alex George</i>	ME312 Metrology and instrumentation  <i>Mr. Niyas K M</i>	ME302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>		ME368 Marketing Management  <i>Mr. Shaminmuth K K</i>	ME302 Heat and Mass Transfer TUT  <i>Mr. Dilin Dinesh / Mr. Ryne P M</i>	ME308 Computer aided design and analysis  <i>Mr. Johny P Joseph</i>
<b>Tu</b>	ME312 Metrology and instrumentation  <i>Mr. Niyas K M</i>	ME306 Advances in Manufacturing Technology  <i>Cdr. Raju K K (Retd.)</i>	ME308 Computer aided design and analysis  <i>Mr. Johny P Joseph</i>		ME306 Advances in Manufacturing Technology  <i>Cdr. Raju K K (Retd.)</i>	ME352 Comprehensive Exam  <i>Mr. Niyas K M</i>	
<b>We</b>	ME302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>	ME312 Metrology and instrumentation  <i>Mr. Niyas K M</i>	ME306 Advances in Manufacturing Technology  <i>Cdr. Raju K K (Retd.)</i>		ME304 Dynamics of Machinery  <i>Mr. Alex George</i>	ME308 Computer aided design and analysis  <i>Mr. Johny P Joseph</i>	ME302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>
<b>Th</b>	ME332 Computer Aided Design and Analysis Lab/ME334 Manufacturing Technology Lab II  <i>Mr. Johny P Joseph / Dr.P Sridharan</i>				ME306 Advances in Manufacturing Technology  <i>Cdr. Raju K K (Retd.)</i>	ME368 Marketing Management  <i>Mr. Shaminmuth K K</i>	ME302 Heat and Mass Transfer  <i>Mr. Dilin Dinesh</i>
<b>Fr</b>	ME368 Marketing Management  <i>Mr. Shaminmuth K K</i>	ME308 Computer aided design and analysis  <i>Mr. Johny P Joseph</i>	ME304 Dynamics of Machinery  <i>Mr. Alex George</i>		ME332 Computer Aided Design and Analysis Lab/ME334 Manufacturing Technology Lab II  <i>Mr. Johny P Joseph / Dr.P Sridharan</i>		
<b>Sa</b>	ME304 Dynamics of Machinery  <i>Mr. Alex George</i>	ME368 Marketing Management  <i>Mr. Shaminmuth K K</i>	ME306 Advances in Manufacturing Technology  <i>Cdr. Raju K K (Retd.)</i>		ME312 Metrology and instrumentation  <i>Mr. Niyas K M</i>	ME308 Computer aided design and analysis  <i>Mr. Johny P Joseph</i>	ME304 Dynamics of Machinery TUT  <i>Mr. Alex George / Mr. Niyas K M</i>



# S8 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	ME492 Project Day 1  <i>Cdr. Raju K K (Retd.)</i>				ME492 Project Day 1  <i>Cdr. Raju K K (Retd.)</i>		
<b>Tu</b>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr.Arunlal R</i>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr.Gokulnath R</i>		ME402 Design of Machine Elements II  <i>Mr. Johny P Joseph</i>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	ME402 Design of Machine Elements II  <i>Mr. Johny P Joseph</i>
<b>We</b>	ME402 Design of Machine Elements II  <i>Mr. Johny P Joseph</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr.Gokulnath R</i>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>		BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr.Arunlal R</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr.Gokulnath R</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr.Gokulnath R</i>
<b>Th</b>	ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr.Arunlal R</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr.Arunlal R</i>		ME404 Industrial Engineering  <i>Mr. Rameshan K P</i>	ME402 Design of Machine Elements II  <i>Mr. Johny P Joseph</i>	ME402 Design of Machine Elements II  <i>Mr. Johny P Joseph</i>
<b>Fr</b>	ME492 Project Day 2A  <i>Cdr. Raju K K (Retd.)</i>				ME492 Project Day 2B  <i>Mr.Gokulnath R</i>		
<b>Sa</b>	ME492 Project Day 3  <i>Mr.Gokulnath R</i>				ME492 Project Day 3  <i>Mr.Gokulnath R</i>		



# S8 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	ME492 Project Day 1  <i>Dr. T. D John</i>				ME492 Project Day 1  <i>Dr. T. D John</i>		
<b>Tu</b>	ME404 Industrial Engineering  <i>Mr. Shaminmuth K K</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr. Mejo M Francis</i>	ME404 Industrial Engineering  <i>Mr. Shaminmuth K K</i>		ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	ME404 Industrial Engineering  <i>Mr. Shaminmuth K K</i>	ME402 Design of Machine Elements II  <i>Mr. Alex George</i>
<b>We</b>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	ME402 Design of Machine Elements II  <i>Mr. Alex George</i>	ME404 Industrial Engineering  <i>Mr. Shaminmuth K K</i>		ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	ME402 Design of Machine Elements II  <i>Mr. Alex George</i>	ME402 Design of Machine Elements II  <i>Mr. Alex George</i>
<b>Th</b>	ME404 Industrial Engineering  <i>Mr. Shaminmuth K K</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr. Mejo M Francis</i>	ME402 Design of Machine Elements II  <i>Mr. Alex George</i>		BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr. Mejo M Francis</i>	ME464 ELECTIVE 4 Micro and nano manufacturing  <i>Mr. Shaji George</i>	BT362 ELECTIVE 5 (Non Dept.)sustainable energy processes  <i>Mr. Mejo M Francis</i>
<b>Fr</b>	ME492 Project Day 2A  <i>Dr. T. D John</i>				ME492 Project Day 2B  <i>Mr. Mejo M Francis</i>		
<b>Sa</b>	ME492 Project Day 3  <i>Mr. Mejo M Francis</i>				ME492 Project Day 3  <i>Mr. Mejo M Francis</i>		





# M2 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	Library  <i>M2 ME</i>	10ME6402 Internal Combustion Engine  <i>Mr. Appu Kurian</i>	10ME6328 Renewable Energy Systems  <i>Mr. Jerin Saji</i>		Library  <i>M2 ME</i>	10ME6116 Design of Experiments  <i>Dr.S Christopher Ezhil Singh</i>	10ME6328 Renewable Energy Systems  <i>Mr. Jerin Saji</i>
<b>Tu</b>	10ME6328 Renewable Energy Systems  <i>Mr. Jerin Saji</i>	Library  <i>M2 ME</i>	Library  <i>M2 ME</i>		Library  <i>M2 ME</i>	10ME6412 Advanced Heat Transfer Lab  <i>Mr. Appu Kurian</i>	
<b>We</b>	10ME6116 Design of Experiments  <i>Dr.S Christopher Ezhil Singh</i>	10ME6404 Advanced Power Plant Engineering  <i>Mr.Arunlal R</i>	10ME6306 Measurements in Thermal Engineering  <i>Mr Deepak Kumar</i>		10ME6402 Internal Combustion Engine  <i>Mr. Appu Kurian</i>	10ME6408 Mini Project  <i>Mr. Jerin Saji</i>	
<b>Th</b>	Library  <i>M2 ME</i>	10ME6306 Measurements in Thermal Engineering  <i>Mr Deepak Kumar</i>	Library  <i>M2 ME</i>		Library  <i>M2 ME</i>	10ME6408 Mini Project  <i>Mr. Jerin Saji</i>	
<b>Fr</b>	10ME6306 Measurements in Thermal Engineering  <i>Mr Deepak Kumar</i>	10ME6116 Design of Experiments  <i>Dr.S Christopher Ezhil Singh</i>	10ME6404 Advanced Power Plant Engineering  <i>Mr.Arunlal R</i>		Library  <i>M2 ME</i>	10ME6402 Internal Combustion Engine  <i>Mr. Appu Kurian</i>	10ME6404 Advanced Power Plant Engineering  <i>Mr.Arunlal R</i>
<b>Sa</b>	Library  <i>M2 ME</i>	Library  <i>M2 ME</i>	Library  <i>M2 ME</i>		Library  <i>M2 ME</i>	Library  <i>M2 ME</i>	Library  <i>M2 ME</i>



# S4 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CEL202 MATERIAL TESTING LAB- I/CEL204 FLUID MECHANICS LAB  <i>Ms. Hridya P / Ms. Sigi Thomas / Mr.Ryne P M / Mr. Rameshan K P</i>				EST200 DESIGN & ENGINEERING  <i>Mr.Linjesh Sebastian</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>
<b>Tu</b>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	CET202 ENGINEERING GEOLOGY  <i>Ms. Athira Rajendran</i>	CET202 ENGINEERING GEOLOGY PRACTICAL  <i>Ms. Athira Rajendran</i>		CET204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	EST200 DESIGN & ENGINEERING  <i>Mr.Linjesh Sebastian</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms.Maqsooda J H S</i>
<b>We</b>	CET206 TRANSPORTATION ENGINEERING  <i>Ms.Maqsooda J H S</i>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>		CEL202 MATERIAL TESTING LAB- I/CEL204 FLUID MECHANICS LAB  <i>Ms. Hridya P / Ms. Sigi Thomas / Mr.Ryne P M / Mr. Rameshan K P</i>		
<b>Th</b>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>	CET202 ENGINEERING GEOLOGY  <i>Ms. Athira Rajendran</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms.Maqsooda J H S</i>		CET204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	Minor/Honors  <i>Mr. Peter Jobe</i>	
<b>Fr</b>	EST200 DESIGN & ENGINEERING  <i>Mr.Linjesh Sebastian</i>	MCN202 CONSTITUTION OF INDIA  <i>Ms. VINAYA S M</i>	CET202 ENGINEERING GEOLOGY  <i>Ms. Athira Rajendran</i>		CET206 TRANSPORTATION ENGINEERING  <i>Ms.Maqsooda J H S</i>	Minor/Honors  <i>Mr. Peter Jobe</i>	
<b>Sa</b>	EST200 DESIGN & ENGINEERING  <i>Mr.Linjesh Sebastian</i>	CET202 ENGINEERING GEOLOGY  <i>Ms. Athira Rajendran</i>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS <i>Ms. Vineethamol Abraham</i>		MCN202 CONSTITUTION OF INDIA  <i>Ms. VINAYA S M</i>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Mr Rojin P</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms.Maqsooda J H S</i>



# S4 C E B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	MCN202 CONSTITUTION OF INDIA  <i>Dr.Vra Saathappan</i>	CET202 ENGINEERING GEOLOGY PRACTICAL  <i>Ms. Margaret Abraham</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms. VINAYA S M</i>		CET204 GEOTECHNICAL ENGINEERING – I  <i>Ms. Hridya P</i>	MAT 202 PROBABILITY, STATISTICS AND NUMERICAL METHODS TUT  <i>Ms. Siji P</i>	CET202 ENGINEERING GEOLOGY  <i>Ms. Margaret Abraham</i>
<b>Tu</b>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Ms. Hridya P</i>	CET202 ENGINEERING GEOLOGY  <i>Ms. Margaret Abraham</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms. VINAYA S M</i>		MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Ms. Hridya P</i>	EST200 DESIGN & ENGINEERING  <i>Mr. Logi.N.Boby</i>
<b>We</b>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>	EST200 DESIGN & ENGINEERING  <i>Mr. Logi.N.Boby</i>	MCN202 CONSTITUTION OF INDIA  <i>Dr.Vra Saathappan</i>		CET202 ENGINEERING GEOLOGY  <i>Ms. Margaret Abraham</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms. VINAYA S M</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms. VINAYA S M</i>
<b>Th</b>	CEL202 MATERIAL TESTING LAB– I/CEL204 FLUID MECHANICS LAB  <i>Mr Ashwin Joy / Mr Rojin P / Mr. Aji Augustine / Mr. Dilin Dinesh</i>				EST200 DESIGN & ENGINEERING  <i>Mr. Logi.N.Boby</i>	Minor/Honors  <i>Ms. Rinnet Francis</i>	
<b>Fr</b>	CEL202 MATERIAL TESTING LAB– I/CEL204 FLUID MECHANICS LAB  <i>Mr Ashwin Joy / Mr Rojin P / Mr. Aji Augustine / Mr. Dilin Dinesh</i>				MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>	Minor/Honors  <i>Ms. Rinnet Francis</i>	
<b>Sa</b>	MAT202 PROBABILITY, STATISTICS AND NUMERICAL METHODS  <i>Ms. Siji P</i>	CET206 TRANSPORTATION ENGINEERING  <i>Ms. VINAYA S M</i>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Ms. Hridya P</i>		CET202 ENGINEERING GEOLOGY  <i>Ms. Margaret Abraham</i>	EST200 DESIGN & ENGINEERING  <i>Mr. Logi.N.Boby</i>	CET204 GEOTECHNICAL ENGINEERING – I  <i>Ms. Hridya P</i>



# S6 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CE362 Ground Improvement Techniques  <i>Mr. Saneesh K</i>	CE304 Design of Concrete Structures II  <i>Ms. ANITTA JOSE</i>	CE302 Design of Hydraulic Structures  <i>Ms. Margaret Abraham</i>		CE332 Transportation Engineering Lab/CE334 Computer Aided Civil Engineering Lab  <i>Mr. Abhijath I P / Mr. SREEJITH K / Ms. Maqsooda J H S / Mr. Peter Jobe</i>		
<b>Tu</b>	CE332 Transportation Engineering Lab/CE334 Computer Aided Civil Engineering Lab  <i>Mr. Abhijath I P / Mr. SREEJITH K / Ms. Maqsooda J H S / Mr. Peter Jobe</i>				CE308 Transportation Engineering- I  <i>Mr. Logi.N.Boby</i>	CE302 Design of Hydraulic Structures  <i>Ms. Margaret Abraham</i>	CE306 Computer Programming and Computational Techniques  <i>Sr. JISHA C. T.</i>
<b>We</b>	CE302 Design of Hydraulic Structures  <i>Ms. Margaret Abraham</i>	HS300 Principles of Management  <i>Ms. Anitha Babu</i>	CE302 Design of Hydraulic Structures  <i>Ms. Margaret Abraham</i>		CE308 Transportation Engineering- I  <i>Mr. Logi.N.Boby</i>	CE308 Transportation Engineering- I  <i>Mr. Logi.N.Boby</i>	CE304 Design of Concrete Structures II  <i>Ms. ANITTA JOSE</i>
<b>Th</b>	HS300 Principles of Management  <i>Ms. Anitha Babu</i>	CE304 Design of Concrete Structures II  <i>Ms. ANITTA JOSE</i>	HS300 Principles of Management  <i>Ms. Anitha Babu</i>		CE306 Computer Programming and Computational Techniques  <i>Sr. JISHA C. T.</i>	CE352 Comprehensive Exam  <i>Ms. Margaret Abraham</i>	
<b>Fr</b>	CE362 Ground Improvement Techniques  <i>Mr. Saneesh K</i>	CE302 Design of Hydraulic Structures  <i>Ms. Margaret Abraham</i>	CE306 Computer Programming and Computational Techniques  <i>Sr. JISHA C. T.</i>		CE362 Ground Improvement Techniques  <i>Mr. Saneesh K</i>	CE306 Computer Programming and Computational Techniques  <i>Sr. JISHA C. T.</i>	CE304 Design of Concrete Structures II  <i>Ms. ANITTA JOSE</i>
<b>Sa</b>	CE306 Computer Programming and Computational Techniques  <i>Sr. JISHA C. T.</i>	HS300 Principles of Management  <i>Ms. Anitha Babu</i>	CE362 Ground Improvement Techniques  <i>Mr. Saneesh K</i>		CE308 Transportation Engineering- I  <i>Mr. Logi.N.Boby</i>	CE304 Design of Concrete Structures II  <i>Ms. ANITTA JOSE</i>	CE302 Design of Hydraulic Structures  <i>Ms. Margaret Abraham</i>



# S6 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CE306 Computer Programming and Computational Techniques <i>Ms. ANGEL VARGHESE</i>	HS300 Principles of Management <i>Mr. Abhijath I P</i>	CE308 Transportation Engineering- I <i>Ms. Maqsooda J H S</i>		CE302 Design of Hydraulic Structures <i>Ms. Aiswarya S</i>	CE362 Ground Improvement Techniques <i>Mr Rojin P</i>	CE304 Design of Concrete Structures II <i>Ms. Aiswarya M</i>
<b>Tu</b>	CE304 Design of Concrete Structures II <i>Ms. Aiswarya M</i>	CE362 Ground Improvement Techniques <i>Mr Rojin P</i>	CE302 Design of Hydraulic Structures <i>Ms. Aiswarya S</i>		CE332 Transportation Engineering Lab/CE334 Computer Aided Civil Engineering Lab <i>Ms. Athira Rajendran / Ms. ANITTA JOSE / Ms. VINAYA S M / Mr. Saneesh K</i>		
<b>We</b>	CE332 Transportation Engineering Lab/CE334 Computer Aided Civil Engineering Lab <i>Ms. Athira Rajendran / Ms. ANITTA JOSE / Ms. VINAYA S M / Mr. Saneesh K</i>				CE302 Design of Hydraulic Structures <i>Ms. Aiswarya S</i>	CE306 Computer Programming and Computational Techniques <i>Ms. ANGEL VARGHESE</i>	HS300 Principles of Management <i>Mr. Abhijath I P</i>
<b>Th</b>	CE302 Design of Hydraulic Structures <i>Ms. Aiswarya S</i>	CE306 Computer Programming and Computational Techniques <i>Ms. ANGEL VARGHESE</i>	HS300 Principles of Management <i>Mr. Abhijath I P</i>		CE304 Design of Concrete Structures II <i>Ms. Aiswarya M</i>	CE308 Transportation Engineering- I <i>Ms. Maqsooda J H S</i>	CE304 Design of Concrete Structures II <i>Ms. Aiswarya M</i>
<b>Fr</b>	CE302 Design of Hydraulic Structures <i>Ms. Aiswarya S</i>	CE304 Design of Concrete Structures II <i>Ms. Aiswarya M</i>	CE308 Transportation Engineering- I <i>Ms. Maqsooda J H S</i>		CE306 Computer Programming and Computational Techniques <i>Ms. ANGEL VARGHESE</i>	CE352 Comprehensive Exam <i>Ms. INDU T</i>	
<b>Sa</b>	CE362 Ground Improvement Techniques <i>Mr Rojin P</i>	CE306 Computer Programming and Computational Techniques <i>Ms. ANGEL VARGHESE</i>	CE308 Transportation Engineering- I <i>Ms. Maqsooda J H S</i>		CE302 Design of Hydraulic Structures <i>Ms. Aiswarya S</i>	HS300 Principles of Management <i>Mr. Abhijath I P</i>	CE362 Ground Improvement Techniques <i>Mr Rojin P</i>



# S8 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CE492 Project Day 1  <i>Mr. Logi.N.Boby</i>				CE492 Project Day 1  <i>Mr. Logi.N.Boby</i>		
<b>Tu</b>	CE492 Project Day 2  <i>Ms. Rinnet Francis</i>				CE492 Project Day 2  <i>Ms. Rinnet Francis</i>		
<b>We</b>	CE404 Civil Engineering Project Management  <i>Ms. Hridya P</i>	CE404 Civil Engineering Project Management  <i>Ms. Hridya P</i>	CE402 Environmental Engineering II  <i>Ms. Sigi Thomas</i>		CE474 Municipal Solid Waste Management  <i>Mr. Saneesh K</i>	CE474 Municipal Solid Waste Management  <i>Mr. Saneesh K</i>	CE474 Municipal Solid Waste Management  <i>Mr. Saneesh K</i>
<b>Th</b>	CE404 Civil Engineering Project Management  <i>Ms. Hridya P</i>	CE402 Environmental Engineering II  <i>Ms. Sigi Thomas</i>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>		CE402 Environmental Engineering II  <i>Ms. Sigi Thomas</i>	CE404 Civil Engineering Project Management  <i>Ms. Hridya P</i>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>
<b>Fr</b>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>	CE402 Environmental Engineering II  <i>Ms. Sigi Thomas</i>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>		CE404 Civil Engineering Project Management  <i>Ms. Hridya P</i>	CE402 Environmental Engineering II  <i>Ms. Sigi Thomas</i>	CE474 Municipal Solid Waste Management  <i>Mr. Saneesh K</i>
<b>Sa</b>	CE492 Project Day 3  <i>Dr.Vra Saathappan</i>				CE492 Project Day 3  <i>Dr.Vra Saathappan</i>		



# S8 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CE492 Project Day 1  <i>Ms. INDU T</i>				CE492 Project Day 1  <i>Ms. INDU T</i>		
<b>Tu</b>	CE492 Project Day 2  <i>Dr.Benny Joseph - Principal</i>				CE492 Project Day 2  <i>Dr.Benny Joseph - Principal</i>		
<b>We</b>	CE402 Environmental Engineering II  <i>Mr Ashwin Joy</i>	CE404 Civil Engineering Project Management  <i>Ms. Rinnet Francis</i>	CE402 Environmental Engineering II  <i>Mr Ashwin Joy</i>		CE474 Municipal Solid Waste Management  <i>Ms. Athira Rajendran</i>	CE474 Municipal Solid Waste Management  <i>Ms. Athira Rajendran</i>	CE402 Environmental Engineering II  <i>Mr Ashwin Joy</i>
<b>Th</b>	CE404 Civil Engineering Project Management  <i>Ms. Rinnet Francis</i>	CE404 Civil Engineering Project Management  <i>Ms. Rinnet Francis</i>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>		CE402 Environmental Engineering II  <i>Mr Ashwin Joy</i>	CE474 Municipal Solid Waste Management  <i>Ms. Athira Rajendran</i>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>
<b>Fr</b>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>	CE404 Civil Engineering Project Management  <i>Ms. Rinnet Francis</i>	IE488 TOTAL QUALITY MANAGEMENT/ MT482 INDUSTRIAL SAFETY <i>Ms. Anuragi P / Ms. ANITTA JOSE</i>		CE404 Civil Engineering Project Management  <i>Ms. Rinnet Francis</i>	CE474 Municipal Solid Waste Management  <i>Ms. Athira Rajendran</i>	CE402 Environmental Engineering II  <i>Mr Ashwin Joy</i>
<b>Sa</b>	CE492 Project Day 3  <i>Ms. Aiswarya M</i>				CE492 Project Day 3  <i>Ms. Aiswarya M</i>		



# M2 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10CE6222 Construction Economics and Finance Management  <i>Ms. Anitha Babu</i>	Library  <i>M2 CE</i>	10CE6214 Advanced Construction Techniques  <i>Dr.Vra Saathappan</i>		10CE6106 Analysis and Design of Earthquake Resistant structures  <i>Ms. Aiswarya M</i>	10CE6208 Mini Project  <i>Ms. Anitha Babu</i>	
<b>Tu</b>	10CE6202 Construction Personnel Management  <i>Mr.Linjesh Sebastian</i>	Library  <i>M2 CE</i>	10CE6106 Analysis and Design of Earthquake Resistant structures  <i>Ms. Aiswarya M</i>		Library  <i>M2 CE</i>	10CE6208 Mini Project  <i>Ms. Anitha Babu</i>	
<b>We</b>	10CE6214 Advanced Construction Techniques  <i>Dr.Vra Saathappan</i>	10CE6104 Finite Element Method  <i>Mr. SREEJITH K</i>	10CE6202 Construction Personnel Management  <i>Mr.Linjesh Sebastian</i>		Library  <i>M2 CE</i>	10CE6212 Structural Engineering Lab  <i>Ms. Anuragi P</i>	
<b>Th</b>	10CE6104 Finite Element Method  <i>Mr. SREEJITH K</i>	Library  <i>M2 CE</i>	10CE6106 Analysis and Design of Earthquake Resistant structures  <i>Ms. Aiswarya M</i>		10CE6214 Advanced Construction Techniques  <i>Dr.Vra Saathappan</i>	10CE6222 Construction Economics and Finance Management  <i>Ms. Anitha Babu</i>	10CE6104 Finite Element Method  <i>Mr. SREEJITH K</i>
<b>Fr</b>	10CE6222 Construction Economics and Finance Management  <i>Ms. Anitha Babu</i>	10CE6104 Finite Element Method  <i>Mr. SREEJITH K</i>	Library  <i>M2 CE</i>		10CE6202 Construction Personnel Management  <i>Mr.Linjesh Sebastian</i>	Library  <i>M2 CE</i>	Library  <i>M2 CE</i>
<b>Sa</b>	Library  <i>M2 CE</i>	Library  <i>M2 CE</i>	Library  <i>M2 CE</i>		Library  <i>M2 CE</i>	Library  <i>M2 CE</i>	Library  <i>M2 CE</i>





# M4 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>		10CE7204 Project <i>M4 CE</i>	10CE7204 Project - Phase 2 <i>Mr.Linjesh Sebastian / Dr. Biju Mathew- HOD</i>	
<b>Tu</b>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project - Phase 2 <i>Mr.Linjesh Sebastian / Dr. Biju Mathew- HOD</i>		10CE7204 Project - Phase 2 <i>Mr.Linjesh Sebastian / Dr. Biju Mathew- HOD</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>
<b>We</b>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>		10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>
<b>Th</b>	10CE7204 Project - Phase 2 <i>Mr.Linjesh Sebastian / Dr. Biju Mathew- HOD</i>		10CE7204 Project <i>M4 CE</i>		10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>
<b>Fr</b>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>		10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>
<b>Sa</b>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>		10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>	10CE7204 Project <i>M4 CE</i>



# S4 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CST 206 OPERATING SYSTEMS  <i>Ms. AKHILA MATHEW</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>		CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB  <i>Ms. DIVYA K. / Ms. ACHALA PRASAD / Ms. AKHILA MATHEW / Ms. ANGEL VARGHESE</i>		
<b>Tu</b>	CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB  <i>Ms. DIVYA K. / Ms. ACHALA PRASAD / Ms. AKHILA MATHEW / Ms. ANGEL VARGHESE</i>				HUT 200 PROFESSIONAL ETHICS  <i>Mr. Vasudevan M</i>	MAT 206 GRAPH THEORY TUT  <i>Ms. ACHALA PRASAD / Ms. ANGEL VARGHESE</i>	MAT 206 GRAPH THEORY  <i>Ms. ACHALA PRASAD</i>
<b>We</b>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	MAT 206 GRAPH THEORY  <i>Ms. ACHALA PRASAD</i>	MNC 202 CONSTITUTION OF INDIA  <i>Mr. Vasudevan M</i>		CST 206 OPERATING SYSTEMS  <i>Ms. AKHILA MATHEW</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	HUT 200 PROFESSIONAL ETHICS  <i>Mr. Vasudevan M</i>
<b>Th</b>	CST 204 DATABASE MANAGEMENT SYSTEM TUT  <i>Ms. TINTU DEVASIA / Ms. KEERTHIJITH P.</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE TUT  <i>Ms. DIVYA K. / Mr. ABDUL LATHEEF</i>	HUT 200 PROFESSIONAL ETHICS  <i>Mr. Vasudevan M</i>		CST 206 OPERATING SYSTEMS  <i>Ms. AKHILA MATHEW</i>	Minor/Honors  <i>Mr. ANSIL NAZAR / Ms. TINTU DEVASIA</i>	
<b>Fr</b>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>	CST 206 OPERATING SYSTEMS TUT  <i>Ms. AKHILA MATHEW / Ms. ANCY K SUNNY</i>		MAT 206 GRAPH THEORY  <i>Ms. ACHALA PRASAD</i>	Minor/Honors  <i>Mr. ANSIL NAZAR / Ms. TINTU DEVASIA</i>	
<b>Sa</b>	CST 206 OPERATING SYSTEMS  <i>Ms. AKHILA MATHEW</i>	CST 204 DATABASE MANAGEMENT SYSTEM  <i>Ms. TINTU DEVASIA</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE  <i>Ms. DIVYA K.</i>		MAT 206 GRAPH THEORY  <i>Ms. ACHALA PRASAD</i>	MNC 202 CONSTITUTION OF INDIA  <i>Mr. Vasudevan M</i>	HUT 200 PROFESSIONAL ETHICS  <i>Mr. Vasudevan M</i>



# S4 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CST 206 OPERATING SYSTEMS <i>Dr. MANOJ V. THOMAS</i>	MAT 206 GRAPH THEORY TUT <i>Ms. ANGEL VARGHESE / Ms. ACHALA PRASAD</i>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE TUT <i>Mr. ABDUL LATHEEF / Ms. DIVYA K.</i>		HUT 200 PROFESSIONAL ETHICS <i>Mr. Vasudevan M</i>	MNC 202 CONSTITUTION OF INDIA <i>Mr. Vasudevan M</i>	CST 204 DATABASE MANAGEMENT SYSTEM <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>
<b>Tu</b>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE <i>Mr. ABDUL LATHEEF</i>	CST 204 DATABASE MANAGEMENT SYSTEM <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>	CST 206 OPERATING SYSTEMS <i>Dr. MANOJ V. THOMAS</i>		CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB <i>Mr. ABDUL LATHEEF / Mr. ANSIL NAZAR / Dr. MANOJ V. THOMAS / Ms. TINTU DEVASIA</i>		
<b>We</b>	CSL 202 DIGITAL LAB/CSL 204 OPERATING SYSTEMS LAB <i>Mr. ABDUL LATHEEF / Mr. ANSIL NAZAR / Dr. MANOJ V. THOMAS / Ms. TINTU DEVASIA</i>				CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE <i>Mr. ABDUL LATHEEF</i>	CST 206 OPERATING SYSTEMS <i>Dr. MANOJ V. THOMAS</i>	MAT 206 GRAPH THEORY <i>Ms. ANGEL VARGHESE</i>
<b>Th</b>	CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE <i>Mr. ABDUL LATHEEF</i>	CST 204 DATABASE MANAGEMENT SYSTEM <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>	MAT 206 GRAPH THEORY <i>Ms. ANGEL VARGHESE</i>		CST 204 DATABASE MANAGEMENT SYSTEM <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>	Minor/Honors <i>Ms. ANCY K SUNNY / Ms. VIDHYA S. S.</i>	
<b>Fr</b>	HUT 200 PROFESSIONAL ETHICS <i>Mr. Vasudevan M</i>	MAT 206 GRAPH THEORY <i>Ms. ANGEL VARGHESE</i>	HUT 200 PROFESSIONAL ETHICS <i>Mr. Vasudevan M</i>		CST 206 OPERATING SYSTEMS TUT <i>Dr. MANOJ V. THOMAS / Ms. AKHILA MATHEW</i>	Minor/Honors <i>Ms. ANCY K SUNNY / Ms. VIDHYA S. S.</i>	
<b>Sa</b>	HUT 200 PROFESSIONAL ETHICS <i>Mr. Vasudevan M</i>	MNC 202 CONSTITUTION OF INDIA <i>Mr. Vasudevan M</i>	CST 204 DATABASE MANAGEMENT SYSTEM TUT <i>Dr. JEETHU V. DEVASIA (HoD CSE) / Ms. TINTU DEVASIA</i>		CST 202 COMPUTER ORGANIZATION AND ARCHITECTURE <i>Mr. ABDUL LATHEEF</i>	CST 206 OPERATING SYSTEMS <i>Dr. MANOJ V. THOMAS</i>	MAT 206 GRAPH THEORY <i>Ms. ANGEL VARGHESE</i>



# S6 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	HS 300 PRINCIPLES OF MANAGEMENT  <i>Ms. DIVYA B.</i>	CS 306 COMPUTER NETWORKS  <i>Mr. ANSIL NAZAR</i>	CS 304 COMPILER DESIGN  <i>Ms. KEERTHIJITH P.</i>		CS 306 COMPUTER NETWORKS  <i>Mr. ANSIL NAZAR</i>	CS 352 COMPREHENSIVE EXAM  <i>Ms. NEENA V. V.</i>	
<b>Tu</b>	CS 368 WEB TECHNOLOGIES (ELECTIVE II)  <i>Ms. VIDHYA S. S.</i>	CS 302 DESIGN AND ANALYSIS OF ALGORITHMS TUT  <i>Ms. DERROLL DAVID / Ms. ANISHA JOSEPH</i>	CS 306 COMPUTER NETWORKS  <i>Mr. ANSIL NAZAR</i>		CS 308 SOFTWARE ENGINEERING AND PROJECT MANAGEMENT  <i>Mr. ARJUN R</i>	CS 302 DESIGN AND ANALYSIS OF ALGORITHMS  <i>Ms. DERROLL DAVID</i>	CS 368 WEB TECHNOLOGIES (ELECTIVE II)  <i>Ms. VIDHYA S. S.</i>
<b>We</b>	CS 332 MICROPROCESSOR LAB/CS 334 NETWORK PROGRAMMING LAB  <i>Ms. ANCY K SUNNY / Ms. ASHA BABY / Ms. DIVYA B. / Sr. JISHA C. T.</i>				CS 368 WEB TECHNOLOGIES (ELECTIVE II)  <i>Ms. VIDHYA S. S.</i>	CS 304 COMPILER DESIGN  <i>Ms. KEERTHIJITH P.</i>	CS 304 COMPILER DESIGN  <i>Ms. KEERTHIJITH P.</i>
<b>Th</b>	CS 332 MICROPROCESSOR LAB/CS 334 NETWORK PROGRAMMING LAB  <i>Ms. ANCY K SUNNY / Ms. ASHA BABY / Ms. DIVYA B. / Sr. JISHA C. T.</i>				CS 304 COMPILER DESIGN  <i>Ms. KEERTHIJITH P.</i>	CS 308 SOFTWARE ENGINEERING AND PROJECT MANAGEMENT  <i>Mr. ARJUN R</i>	CS 302 DESIGN AND ANALYSIS OF ALGORITHMS  <i>Ms. DERROLL DAVID</i>
<b>Fr</b>	HS 300 PRINCIPLES OF MANAGEMENT  <i>Ms. DIVYA B.</i>	CS 306 COMPUTER NETWORKS  <i>Mr. ANSIL NAZAR</i>	CS 308 SOFTWARE ENGINEERING AND PROJECT MANAGEMENT  <i>Mr. ARJUN R</i>		CS 368 WEB TECHNOLOGIES (ELECTIVE II)  <i>Ms. VIDHYA S. S.</i>	HS 300 PRINCIPLES OF MANAGEMENT  <i>Ms. DIVYA B.</i>	CS 302 DESIGN AND ANALYSIS OF ALGORITHMS  <i>Ms. DERROLL DAVID</i>
<b>Sa</b>	CS 306 COMPUTER NETWORKS  <i>Mr. ANSIL NAZAR</i>	CS 302 DESIGN AND ANALYSIS OF ALGORITHMS  <i>Ms. DERROLL DAVID</i>	CS 308 SOFTWARE ENGINEERING AND PROJECT MANAGEMENT  <i>Mr. ARJUN R</i>		CS 304 COMPILER DESIGN  <i>Ms. KEERTHIJITH P.</i>	CS 308 SOFTWARE ENGINEERING AND PROJECT MANAGEMENT  <i>Mr. ARJUN R</i>	CS 368 WEB TECHNOLOGIES (ELECTIVE II)  <i>Ms. VIDHYA S. S.</i>



# S8 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	CS402 DATA MINING AND WARE HOUSING  <i>Ms. ASHA BABY</i>	CS404 EMBEDDED SYSTEMS  <i>Mr. ARJUN R</i>	CS404 EMBEDDED SYSTEMS  <i>Mr. ARJUN R</i>		CS402 DATA MINING AND WARE HOUSING  <i>Ms. ASHA BABY</i>	CS472 PRINCIPLES OF INFORMATION SECURITY (ELECTIVE IV)  <i>Ms. ANISHA JOSEPH</i>	CS472 PRINCIPLES OF INFORMATION SECURITY (ELECTIVE IV)  <i>Ms. ANISHA JOSEPH</i>
<b>Tu</b>	CS404 EMBEDDED SYSTEMS  <i>Mr. ARJUN R</i>	CS402 DATA MINING AND WARE HOUSING  <i>Ms. ASHA BABY</i>	CE482 ENVIRONMENTAL IMPACT ASSESSMENT (ND - ELECTIVE)  <i>Ms. INDU T</i>		CE482 ENVIRONMENTAL IMPACT ASSESSMENT (ND - ELECTIVE)  <i>Ms. INDU T</i>	CS404 EMBEDDED SYSTEMS  <i>Mr. ARJUN R</i>	CS402 DATA MINING AND WARE HOUSING  <i>Ms. ASHA BABY</i>
<b>We</b>	CS472 PRINCIPLES OF INFORMATION SECURITY (ELECTIVE IV)  <i>Ms. ANISHA JOSEPH</i>	CE482 ENVIRONMENTAL IMPACT ASSESSMENT (ND - ELECTIVE)  <i>Ms. INDU T</i>	CS472 PRINCIPLES OF INFORMATION SECURITY (ELECTIVE IV)  <i>Ms. ANISHA JOSEPH</i>		CS402 DATA MINING AND WARE HOUSING  <i>Ms. ASHA BABY</i>	CS404 EMBEDDED SYSTEMS  <i>Mr. ARJUN R</i>	CE482 ENVIRONMENTAL IMPACT ASSESSMENT (ND - ELECTIVE)  <i>Ms. INDU T</i>
<b>Th</b>	CS 492 PROJECT Day 1  <i>Ms. ACHALA PRASAD</i>				CS 492 PROJECT Day 1  <i>Ms. ACHALA PRASAD</i>		
<b>Fr</b>	CS 492 PROJECT Day 2A  <i>Ms. ACHALA PRASAD</i>				CS 492 PROJECT Day 2B  <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>		
<b>Sa</b>	CS 492 PROJECT Day 3  <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>				CS 492 PROJECT Day 3  <i>Dr. JEETHU V. DEVASIA (HoD CSE)</i>		



# M2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10CS6102 MODERN DATABASE SYSTEMS  <i>Ms. KEERTHIJITH P.</i>	Library  <i>M2 CSE</i>	10CS6104 ADVANCED OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>		10CS6128 WEB TECHNOLOGIES (ELECTIVE III)  <i>Ms. VIDHYA S. S.</i>	10CS6106 ADVANCED COMPILER DESIGN  <i>Ms. ASHA BABY</i>	10CS6102 MODERN DATABASE SYSTEMS  <i>Ms. KEERTHIJITH P.</i>
<b>Tu</b>	Library  <i>M2 CSE</i>	Library  <i>M2 CSE</i>	10CS6124 PRINCIPLES OF DISTRIBUTED COMPUTING (ELECTIVE II)  <i>Ms. ANCY K SUNNY</i>		10CS6102 MODERN DATABASE SYSTEMS  <i>Ms. KEERTHIJITH P.</i>	Library  <i>M2 CSE</i>	10CS6124 PRINCIPLES OF DISTRIBUTED COMPUTING (ELECTIVE II)  <i>Ms. ANCY K SUNNY</i>
<b>We</b>	10CS6128 WEB TECHNOLOGIES (ELECTIVE III)  <i>Ms. VIDHYA S. S.</i>	Library  <i>M2 CSE</i>	Library  <i>M2 CSE</i>		Library  <i>M2 CSE</i>	10CS6108 MINI PROJECT  <i>Ms. DERROLL DAVID / Dr. RENJI P. CHERIAN</i>	
<b>Th</b>	10CS6128 WEB TECHNOLOGIES (ELECTIVE III)  <i>Ms. VIDHYA S. S.</i>	Library  <i>M2 CSE</i>	10CS6104 ADVANCED OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>		10CS6108 MINI PROJECT  <i>Ms. DERROLL DAVID / Dr. RENJI P. CHERIAN</i>		10CS6106 ADVANCED COMPILER DESIGN  <i>Ms. ASHA BABY</i>
<b>Fr</b>	10CS6124 PRINCIPLES OF DISTRIBUTED COMPUTING (ELECTIVE II)  <i>Ms. ANCY K SUNNY</i>	10CS6104 ADVANCED OPERATING SYSTEMS  <i>Dr. MANOJ V. THOMAS</i>	Library  <i>M2 CSE</i>		10CS6106 ADVANCED COMPILER DESIGN  <i>Ms. ASHA BABY</i>	10CS6112 SOFTWARE SYSTEMS LAB  <i>Mr. ARJUN R</i>	
<b>Sa</b>	Library  <i>M2 CSE</i>	Library  <i>M2 CSE</i>	Library  <i>M2 CSE</i>		Library  <i>M2 CSE</i>	Library  <i>M2 CSE</i>	Library  <i>M2 CSE</i>



# M4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:10	2 9:20 - 10:00	3 10:10 - 10:50	Break 10:50 - 11:00	4 11:00 - 11:40	5 11:50 - 12:30	6 12:40 - 13:20
<b>Mo</b>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT (PHASE 2)  <i>Ms. ANISHA JOSEPH / Dr. RENJI P. CHERIAN</i>			10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>
<b>Tu</b>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>		10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>
<b>We</b>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>		10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>
<b>Th</b>	10CS7104 PROJECT (PHASE 2)  <i>Ms. ANISHA JOSEPH / Dr. RENJI P. CHERIAN</i>		10CS7104 PROJECT  <i>M4 CSE</i>		10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>
<b>Fr</b>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT (PHASE 2)  <i>Ms. ANISHA JOSEPH / Dr. RENJI P. CHERIAN</i>		10CS7104 PROJECT (PHASE 2)  <i>Ms. ANISHA JOSEPH / Dr. RENJI P. CHERIAN</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>
<b>Sa</b>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>		10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>	10CS7104 PROJECT  <i>M4 CSE</i>

# S1 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>PHT 110 Engg. Physics B</b>  Mr.Jomy Jose	<b>EST 130 Basics of Electronics Engg.</b>  Ms.Bindu Sebastian		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b>  Prof. George K V	<b>Dept Activities</b>  Mr.Jestin C Jose & Mr.Appu Kurian		<b>Life Skill Practicals</b>  Mr. Jestin C Jose	<b>Dept Activities</b>  Mr.Jestin C Jose & Mr.Appu Kurian
<b>Tu</b>	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b>  Prof. George K V	<b>Dept Activities</b>  Mr.Jestin C Jose & Mr.Appu Kurian		<b>PHL 120 Engg. Physics Lab</b>  Mr.Jomy Jose			<b>EST 110 Engg.Graphics</b>  Dr. Sreekanth M P	<b>Linear Algebra Tutorial</b>  Prof. George K V / Ms.Ammu Jose
<b>We</b>	<b>Electrical Workshop</b>  Mr.Jijo Joseph			<b>Dept Activities</b>	<b>Dept Activities</b>		<b>PHT 110 Engg. Physics B</b>	<b>Life Skill Practicals</b>
	<b>Electronics Workshop</b>  Ms.Bindu Sebastian			<b>Mr.Jestin C Jose &amp; Mr.Appu Kurian</b>	<b>Mr.Jestin C Jose &amp; Mr.Appu Kurian</b>		<b>Mr.Jomy Jose</b>	<b>Mr. Jestin C Jose</b>
<b>Th</b>	<b>EST 130 Basics of Electrical Engg.</b>  Mr.Prabin James	<b>Dept Activities</b>  Mr.Jestin C Jose & Mr.Appu Kurian		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b>  Prof. George K V	<b>HUN 101 LIFE SKILLS</b>  Mr. Jestin C Jose		<b>EST 110 Engg.Graphics</b>  Dr. Sreekanth M P	<b>PHT 110 Engg. Physics B</b>  Mr.Jomy Jose
<b>Fr</b>	<b>HUN 101 LIFE SKILLS</b>  Mr. Jestin C Jose	<b>EST 130 Basics of Electrical Engg.</b>  Mr.Prabin James		<b>EST 130 Basics of Electronics Engg.</b>  Ms.Bindu Sebastian	<b>Engg. Graphics Practicals</b>  Dr. Sreekanth M P Mr.Rameshan K.P		<b>Engg. Graphics Practicals</b>  Dr. Sreekanth M P Mr.Rameshan K.P	<b>PHT 110 Engg. Physics B</b>  Mr.Jomy Jose
<b>Sa</b>	<b>Aptitude Training</b>  Mr.Jestin C Jose & Mr.Appu Kurian			<b>Communication &amp; Professional Body Activity</b>  Mr.Jestin C Jose & Mr.Appu Kurian			<b>Additional Skill Development Program</b>  Mr.Jestin C Jose & Mr.Appu Kurian	



# S1 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>EST 110</b> Engg.Graphics  Mr.Ryne P.M	<b>Dept Activities</b>  Mr. Gokulnath R & Dr. P Sridharan		<b>MAT 101 LINEAR</b> <b>ALGEBRA AND</b> <b>CALCULUS</b>  Ms. Siji P	<b>Life Skill</b> <b>Practicals</b>  Mr. Gokulnath		<b>Dept Activities</b>  Mr. Gokulnath R & Dr. P Sridharan	<b>PHT 110 Engg.</b> <b>Physics B</b>  Mr.Jomy Jose
<b>Tu</b>	<b>PHT 110 Engg.</b> <b>Physics B</b>  Mr.Jomy Jose	<b>HUN 101 LIFE</b> <b>SKILLS</b>  Mr. Gokulnath		<b>Linear Algebra</b> <b>Tutorial</b>  Ms. Siji P Ms.Raiza Yusuf	<b>EST 110</b> <b>Engg.Graphics</b>  Mr.Ryne P.M		<b>MAT 101 LINEAR</b> <b>ALGEBRA AND</b> <b>CALCULUS</b>  Ms. Siji P	<b>EST 130 Basics</b> <b>of Electronics</b> <b>Engg.</b>  Ms Shamy A
<b>We</b>	<b>Engg. Graphics Practical</b>  Mr.Ryne P.M / Dr. Sreekanth M P			<b>PHT 110 Engg.</b> <b>Physics B</b>  Mr.Jomy Jose	<b>Dept Activities</b>  Mr. Gokulnath R & Dr. P Sridharan		<b>EST 130 Basics</b> <b>of Electrical</b> <b>Engg.</b>  Mr.Jijo Joseph	<b>Dept Activities</b>  Mr. Gokulnath R & Dr. P Sridharan
<b>Th</b>	<b>HUN 101 LIFE</b> <b>SKILLS</b>  Mr. Gokulnath	<b>Dept Activities</b>  Mr. Gokulnath R & Dr. P Sridharan		<b>MAT 101 LINEAR</b> <b>ALGEBRA AND</b> <b>CALCULUS</b>  Ms. Siji P	<b>EST 130 Basics</b> <b>of Electronics</b> <b>Engg.</b>  Ms Shamy A		<b>Electrical Workshop</b>  Mr.Prabin James	
<b>Fr</b>	<b>PHT 110 Engg.</b> <b>Physics B</b>  Mr.Jomy Jose	<b>Life Skill</b> <b>Practicals</b>  Mr. Gokulnath		<b>PHL 120 Engg. Physics Lab</b>  Mr.Jomy Jose			<b>EST 130 Basics</b> <b>of Electrical</b> <b>Engg.</b>  Mr.Jijo Joseph	<b>Dept Activities</b>  Mr. Gokulnath R & Dr. P Sridharan
<b>Sa</b>	<b>Aptitude Training</b>  Mr. Gokulnath R & Dr. P Sridharan			<b>Communication &amp; Professional</b> <b>Body Activity</b>  Mr. Gokulnath R & Dr. P Sridharan			<b>Additional Skill Development</b> <b>Program</b>  Mr. Gokulnath R & Dr. P Sridharan	

# S3 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Mr.Dominic N Thomas	<b>Mechanics of Solids Tutorial</b>  Mr. Dilin Dinesh Mr Aji Augutine		<b>Dept Activities</b>  Mr. Shaminmuth K K & Mr Dilin Dinesh	<b>MET 205 Metallurgy &amp; Materials Engineering</b> Cdr. Raju K K (HOD ME)		<b>PARTIAL DIFFERENTIAL EQUATIONS Tutorial</b> Thomas Mr.Jagannath M P (HOD ASH)	<b>MET 203 Mechanics of Fluids</b>  Mr. Alex George
<b>Tu</b>	<b>MEL201 Computer Aided Machine Drawing Lab</b> Mr. Alex George			<b>MEL201 Computer Aided Machine Drawing Lab</b>  Mr. Alex George	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Mr.Jerin Saji		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Mr.Dominic N Thomas	<b>HUT 200 PROFESSIONAL ETHICS</b>  Dr.Sridharan P
	<b>MEL 203 Material Testing Lab</b>  Mr. Shamin muth		<b>MEL 203 Material Testing Lab</b>  Mr. Shamin muth					
<b>We</b>	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Mr.Dominic N Thomas	<b>METALLURGY Tutorial</b>  Cdr. Raju K K (HOD ME) / Mr. Jestin C Jose		<b>MET 201 Mechanics of Solids</b>  Mr. Dilin Dinesh	<b>MEL201 Computer Aided Machine Drawing Lab</b>  Mr. Alex George		<b>MEL201 Computer Aided Machine Drawing Lab</b> Mr. Alex George	<b>MEL 203 Material Testing Lab</b>  Mr. Shamin muth
					<b>MEL 203 Material Testing Lab</b>  Mr. Shamin muth			
<b>Th</b>	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Mr.Jerin Saji	<b>MET 205 Metallurgy &amp; Materials Engineering</b> Cdr. Raju K K (HOD ME)		<b>HUT 200 PROFESSIONAL ETHICS</b>  Dr.Sridharan P	<b>MET 201 Mechanics of Solids</b>  Mr. Dilin Dinesh		<b>MET 203 Mechanics of Fluids</b>  Mr. Alex George	<b>Dept Activities</b>  Mr. Shaminmuth K K & Mr Dilin Dinesh
<b>Fr</b>	<b>Mechanics of Fluids Tutorial</b>  Mr. Alex George Mr. Mejo M Francis	<b>MET 201 Mechanics of Solids</b>  Mr. Dilin Dinesh		<b>MET 205 Metallurgy &amp; Materials Engineering</b> Cdr. Raju K K (HOD ME)	<b>MET 203 Mechanics of Fluids</b>  Mr. Alex George		<b>ME MINOR COURSE</b>  Mr. Jestin C Jose	<b>ME MINOR COURSE</b>  Mr. Jestin C Jose
<b>Sa</b>	<b>Aptitude Training</b>  Mr. Shaminmuth K K & Mr Dilin Dinesh			<b>Communication &amp; Professional Body Activity</b>  Mr. Shaminmuth K K & Mr Dilin Dinesh			<b>ME MINOR COURSE</b>  Mr. Jestin C Jose	<b>ME MINOR COURSE</b>  Mr. Jestin C Jose

# S3 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Mr.Midhun Mukundan	<b>MET 203 Mechanics of Fluids</b>  Mr. Mejo M Francis		<b>MET 205 Metallurgy &amp; Materials Engineering</b>  Mr. Jestin C Jose	MEL201 Computer Aided Machine Drawing Lab  Mr.Ryne P.M  MEL 203 Material Testing Lab  Mr.Rameshan K.P		<b>MEL201 Computer Aided Machine Drawing Lab</b> Mr.Ryne P.M  <b>MEL 203 Material Testing Lab</b>  Mr.Rameshan K.P	
<b>Tu</b>	<b>Mechanics of Solids Tutorial</b>  Mr Aji Augutine Mr. Dilin Dinesh	<b>MET 201 Mechanics of Solids</b>  Mr Aji Augutine		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b> Mr.Dominic N Thomas	<b>HUT 200 PROFESSIONAL ETHICS</b>  Mr.Rameshan K.P		<b>MET 203 Mechanics of Fluids</b>  Mr. Mejo M Francis	<b>MET 205 Metallurgy &amp; Materials Engineering</b>  Mr. Jestin C Jose
<b>We</b>	<b>HUT 200 PROFESSIONAL ETHICS</b>  Mr.Rameshan K.P	<b>Mechanics of Fluids Tutorial</b>  Mr. Mejo M Francis / Mr. Alex George		<b>MET 205 Metallurgy &amp; Materials Engineering</b>  Mr. Jestin C Jose	<b>MET 201 Mechanics of Solids</b>  Mr Aji Augutine		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b> Mr.Dominic N Thomas	<b>Dept Activities</b>  Mr. Midhun Mukundan & Mr. Ramesh K P
<b>Th</b>	<b>MEL201 Computer Aided Machine Drawing Lab</b> Mr.Ryne P.M			<b>MEL201 Computer Aided Machine Drawing Lab</b>  Mr.Ryne P.M	<b>MET 201 Mechanics of Solids</b>  Mr Aji Augutine		<b>PARTIAL DIFFERENTIAL EQN Tutorial</b> Mr.Dominic N Thomas / Ms. Siji P	<b>METALLURGY Tutorial</b>  Mr. Jestin C Jose Mr.Niyas K M
	<b>MEL 203 Material Testing Lab</b>  Mr.Rameshan K.P			<b>MEL 203 Material Testing Lab</b>  Mr.Rameshan K.P			<b>ME MINOR COURSE</b>  Mr. Jestin C Jose	<b>ME MINOR COURSE</b>  Mr. Jestin C Jose
<b>Fr</b>	<b>Dept Activities</b>  Mr. Midhun Mukundan & Mr. Ramesh K P	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b> Mr.Dominic N Thomas		<b>MET 203 Mechanics of Fluids</b>  Mr. Mejo M Francis	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Mr.Midhun Mukundan		<b>ME MINOR COURSE</b>  Mr. Jestin C Jose	<b>ME MINOR COURSE</b>  Mr. Jestin C Jose
<b>Sa</b>	<b>Aptitude Training</b>  Mr. Midhun Mukundan & Mr. Ramesh K P			<b>Communication &amp; Professional Body Activity</b>  Mr. Midhun Mukundan & Mr. Ramesh K P			<b>ME MINOR COURSE</b>  Mr. Jestin C Jose	<b>ME MINOR COURSE</b>  Mr. Jestin C Jose

# S5 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>ME301 Mechanics of Machinery</b> Mr. Shamin muth	<b>HS300 Principles of Management</b> Dr. T.D John (Dean Research)		<b>ME301 Mechanics of Machinery</b> Mr. Shamin muth	<b>ME303 Machine Tools and Digital Manufacturing</b> Mr.Shaji George		<b>EE331 Electrical Drives &amp;Control forAutomation</b> Dr.Senthil Kumar	<b>ME305 Computer Programming &amp; Numerical Methods</b> Ms.Ankitha Sebastian
<b>Tu</b>	<b>ME305 Computer Programming &amp; Numerical Methods</b> Ms.Ankitha Sebastian	<b>ME303 Machine Tools and Digital Manufacturing</b> Mr.Shaji George		<b>ME305 Computer Programming &amp; Numerical Methods</b> Ms.Ankitha Sebastian	<b>EE335 Electrical and Electronics Lab</b> Ms.Jyothi Joseph / Ms.Lipina Gopal <b>ME331 Manufacturing Technology Lab I</b> Mr.Midhun Mukundan		<b>EE335 Electrical and Electronics Lab</b> Ms.Jyothi Joseph / Ms.Lipina Gopal <b>ME331 Manufacturing Technology Lab I</b> Mr.Midhun Mukundan	
<b>We</b>	<b>HS300 Principles of Management</b> Dr. T.D John (Dean Research)	<b>EE331 Electrical Drives &amp;Control forAutomation</b> Dr.Senthil Kumar		<b>ME367 Non-Destructive Testing</b> Mr.Jerin Saji	<b>ME303 Machine Tools and Digital Manufacturing</b> Mr.Shaji George		<b>ME367 Non-Destructive Testing</b> Mr.Jerin Saji	<b>Design Project</b> Mr Aji Augutine
<b>Th</b>	<b>ME305 Computer Programming &amp; Numerical Methods</b> Ms.Ankitha Sebastian	<b>EE331 Electrical Drives &amp;Control forAutomation</b> Dr.Senthil Kumar		<b>Mechanics of Machinery Tutorial</b> Mr. Shamin muth / Mr. Dilin Dinesh	<b>EE335 Electrical and Electronics Lab</b> Ms.Jyothi Joseph / Ms.Lipina Gopal <b>ME331 Manufacturing Technology Lab I</b> Mr.Midhun Mukundan		<b>EE335 Electrical and Electronics Lab</b> Ms.Jyothi Joseph / Ms.Lipina Gopal <b>ME331 Manufacturing Technology Lab I</b> Mr.Midhun Mukundan	
<b>Fr</b>	<b>ME301 Mechanics of Machinery</b> Mr. Shamin muth	<b>Design Project</b> Mr Aji Augutine		<b>Design Project</b> Mr Aji Augutine	<b>HS300 Principles of Management</b> Dr. T.D John (Dean Research)		<b>ME367 Non-Destructive Testing</b> Mr.Jerin Saji	<b>Dept Activities</b> Mr. Aji Augustine & Mr. Ryne P M
<b>Sa</b>	<b>Aptitude Training</b> Mr. Aji Augustine & Mr. Ryne P M			<b>Communication &amp; Professional Body Activity</b> Mr. Aji Augustine & Mr. Ryne P M			<b>Additional Skill Development Program</b> Mr. Aji Augustine & Mr. Ryne P M	

# S5 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	HS300 Principles of Management  Mr.Shaji George	ME305 Computer Programming & Numerical Methods  Sr. JISHA C. T.		ME303 Machine Tools and Digital Manufacturing  Mr.Jerin Saji	EE335 Electrical and Electronics Lab Mr.C K Dinesh / Mr.Prabin James  ME331 Manufacturing Technology Lab I  Mr.Niyas K M / M1		EE335 Electrical and Electronics Lab Mr.C K Dinesh / Mr.Prabin James  ME331 Manufacturing Technology Lab I Mr.Niyas K M / M1	
<b>Tu</b>	EE331 Electrical Drives &Control forAutomation  Ms Teena George	ME367 Non-Destructive Testing  Mr Johny P Joseph		ME301 Mechanics of Machinery  Mr. Dilin Dinesh	EE331 Electrical Drives &Control forAutomation  Ms Teena George		Mechanics of Machinery Tutorial  Mr. Dilin Dinesh / Mr. Shamin muth	ME303 Machine Tools and Digital Manufacturing  Mr.Jerin Saji
<b>We</b>	ME305 Computer Programming & Numerical Methods  Sr. JISHA C. T.	HS300 Principles of Management  Mr.Shaji George		EE331 Electrical Drives &Control forAutomation  Ms Teena George	EE335 Electrical and Electronics Lab Mr.C K Dinesh / Mr.Prabin James  ME331 Manufacturing Technology Lab I  Mr.Niyas K M / M1		EE335 Electrical and Electronics Lab Mr.C K Dinesh / Mr.Prabin James  ME331 Manufacturing Technology Lab I Mr.Niyas K M / M1	
<b>Th</b>	ME367 Non-Destructive Testing  Mr Johny P Joseph	HS300 Principles of Management  Mr.Shaji George		ME305 Computer Programming & Numerical Methods  Sr. JISHA C. T.	Design Project  Mr.Jerin Saji		ME303 Machine Tools and Digital Manufacturing  Mr.Jerin Saji	ME301 Mechanics of Machinery  Mr. Dilin Dinesh
<b>Fr</b>	Design Project  Mr.Jerin Saji	Design Project  Mr.Jerin Saji		ME367 Non-Destructive Testing  Mr Johny P Joseph	ME301 Mechanics of Machinery  Mr. Dilin Dinesh		ME305 Computer Programming & Numerical Methods  Sr. JISHA C. T.	Dept Activities  Mr. Niyas K M & Mr. Jerin Saji
<b>Sa</b>	Aptitude Training  Mr. Niyas K M & Mr. Jerin Saji			Communication & Professional Body Activity  Mr. Niyas K M & Mr. Jerin Saji			Additional Skill Development Program  Mr. Niyas K M & Mr. Jerin Saji	

# S7 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>ME403 Advanced Energy Engineering</b> Mr. Appu Kurian	<b>ME407 Mechatronics</b> Dr.Sridharan P		<b>ME403 Advanced Energy Engineering</b> Mr. Appu Kurian	<b>Design of Machine Elements I</b> Mr.Johny P Joseph / Mr. Alex George		<b>ME409 Compressible Fluid Flow</b> Mr. Shamin muth	<b>Seminar &amp; Project Preliminary</b> Cdr. Raju K K (HOD ME) / Mr. Gokulnath
<b>Tu</b>	<b>ME Elective 3 IE306 &amp; ME463</b> Mr.Niyas K M / Mr. Jestin C Jose	<b>Refrigeration and Air Conditioning Tutorial</b> Mr.Ryne P.M / Mr. Mejo M Francis		<b>ME403 Advanced Energy Engineering</b> Mr. Appu Kurian	<b>Seminar &amp; Project Preliminary</b> Cdr. Raju K K (HOD ME) / Mr. Gokulnath  <b>ME431 Mechanical Engineering Lab</b> Mr Johny P Joseph / Mr.Shaji George		<b>Seminar &amp; Project Preliminary</b> Cdr. Raju K K (HOD ME) / Mr. Gokulnath	
<b>We</b>	<b>ME407 Mechatronics</b> Dr.Sridharan P	<b>ME409 Compressible Fluid Flow</b> Mr. Shamin muth		<b>ME401 Design of Machine Elements I</b> Mr Johny P Joseph	<b>ME405 Refrigeration and Air Conditioning</b> Mr.Ryne P.M		<b>ME401 Design of Machine Elements I</b> Mr Johny P Joseph	<b>ME405 Refrigeration and Air Conditioning</b> Mr.Ryne P.M
<b>Th</b>	<b>ME409 Compressible Fluid Flow</b> Mr. Shamin muth	<b>ME Elective 3 IE306 &amp; ME463</b> Mr.Niyas K M / Mr. Jestin C Jose		<b>ME403 Advanced Energy Engineering</b> Mr. Appu Kurian	<b>Seminar &amp; Project Preliminary</b> Cdr. Raju K K (HOD ME) / Mr. Gokulnath  <b>ME431 Mechanical Engineering Lab</b> Mr Johny P Joseph / Mr.Shaji George		<b>Seminar &amp; Project Preliminary</b> Cdr. Raju K K (HOD ME) / Mr. Gokulnath	
<b>Fr</b>	<b>ME401 Design of Machine Elements I</b> Mr Johny P Joseph	<b>ME405 Refrigeration and Air Conditioning</b> Mr.Ryne P.M		<b>ME Elective 3 IE306 &amp; ME463</b> Mr.Niyas K M / Mr. Jestin C Jose	<b>ME407 Mechatronics</b> Dr.Sridharan P		<b>Compressible Fluid Flow Tutorial</b> Mr. Shamin muth / Mr. Gokulnath	<b>Dept Activities</b> Mr.Johny P Joseph,Mr Alex George & Dr. Christopher
<b>Sa</b>	<b>Aptitude Training</b> Mr.Johny P Joseph,Mr Alex George & Dr. Christopher			<b>Communication &amp; Professional Body Activity</b> Mr.Johny P Joseph,Mr Alex George & Dr. Christopher			<b>Additional Skill Development Program</b> Mr.Johny P Joseph,Mr Alex George & Dr. Christopher	

# S7 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30	
<b>Mo</b>	<b>ME409 Compressible Fluid Flow</b> Mr. Gokulnath	<b>Design of Machine Elements I</b> Mr. Alex George Mr Johny P Joseph		<b>ME403 Advanced Energy Engineering</b> Mr. Midhun Mukundan	Seminar & Project Preliminary (Dean Research) / Mr. Mejo M Francis ME431 Mechanical Engineering Lab Mr. Dilin Dinesh Dr. Sridharan P		<b>Seminar &amp; Project Preliminary</b> Dr. T.D John (Dean Research) / Mr. Mejo M Francis		
<b>Tu</b>	<b>ME Elective 3 IE306 &amp; ME463</b> Mr. Niyas K M / Mr. Jestin C Jose	<b>ME407 Mechatronics</b> Dr. Sridharan P		<b>ME405 Refrigeration and Air Conditioning</b> Mr. Mejo M Francis	<b>ME407 Mechatronics</b> Dr. Sridharan P		<b>ME401 Design of Machine Elements I</b> Mr. Alex George	<b>Seminar &amp; Project Preliminary</b> (Dean Research) / Mr. Mejo M Francis	
<b>We</b>	<b>ME409 Compressible Fluid Flow</b> Mr. Gokulnath	<b>ME403 Advanced Energy Engineering</b> Mr. Midhun Mukundan		<b>ME409 Compressible Fluid Flow</b> Mr. Gokulnath	Seminar & Project Preliminary (Dean Research) / Mr. Mejo M Francis ME431 Mechanical Engineering Lab Mr. Dilin Dinesh / Dr. Sridharan P		<b>Seminar &amp; Project Preliminary</b> Dr. T.D John (Dean Research) / Mr. Mejo M Francis		
<b>Th</b>	<b>ME401 Design of Machine Elements I</b> Mr. Alex George	<b>ME Elective 3 IE306 &amp; ME463</b> Mr. Niyas K M / Mr. Jestin C Jose		<b>ME401 Design of Machine Elements I</b> Mr. Alex George	<b>ME405 Refrigeration and Air Conditioning</b> Mr. Mejo M Francis		<b>ME407 Mechatronics</b> Dr. Sridharan P	<b>Refrigeration and Air Conditioning Tutorial</b> Mr. Mejo M Francis / Mr. Ryne P.M	
<b>Fr</b>	<b>ME403 Advanced Energy Engineering</b> Mr. Midhun Mukundan	<b>ME403 Advanced Energy Engineering</b> Mr. Midhun Mukundan		<b>ME Elective 3 IE306 &amp; ME463</b> Mr. Niyas K M / Mr. Jestin C Jose	<b>Compressible Fluid Flow Tutorial</b> Mr. Gokulnath / Mr. Shamin muth		<b>ME405 Refrigeration and Air Conditioning</b> Mr. Mejo M Francis	<b>Dept Activities</b> Mr. Mejo M Francis, Dr. Sreekanth M P & Mr. Shaji George	
<b>Sa</b>	<b>Aptitude Training</b> Mr. Mejo M Francis, Dr. Sreekanth M P & Mr. Shaji George			<b>Communication &amp; Professional Body Activity</b> Mr. Mejo M Francis, Dr. Sreekanth M P & Mr. Shaji George			<b>Additional Skill Development Program</b> Mr. Mejo M Francis, Dr. Sreekanth M P & Mr. Shaji George		

# M1 ME

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	Dept Activities  M Tech Co ordinator ME- Dr. Christopher	10GN6001 Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)		Dept Activities  M Tech Co ordinator ME- Dr. Christopher	10ME6301 Advanced Engineering Mathematics  ASH 2		M Tech Elective  Mr.Shaji George	M Tech Seminar I  Mr.Jerin Saji
<b>Tu</b>	10ME6301 Advanced Engineering Mathematics  ASH 2	M Tech Seminar I  Mr.Jerin Saji		10GN6001 Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)	10ME6305 Advanced Heat Transfer  M1		Dept Activities  M Tech Co ordinator ME- Dr. Christopher	10ME6307 Advanced Thermodynamics & Combustion  M1
<b>We</b>	10ME6303 Advanced Engineering Fluid Dynamics Dr Christopher E Singh	10ME6307 Advanced Thermodynamics & Combustion  M1		Dept Activities  M Tech Co ordinator ME- Dr. Christopher	Dept Activities  M Tech Co ordinator ME- Dr. Christopher		10ME6411 Engineering Software Lab  Mr. Appu Kurian	
<b>Th</b>	10ME6305 Advanced Heat Transfer  M1	Dept Activities  M Tech Co ordinator ME- Dr. Christopher		10ME6301 Advanced Engineering Mathematics  ASH 2	10ME6303 Advanced Engineering Fluid Dynamics Dr Christopher E Singh		10ME6307 Advanced Thermodynamics & Combustion  M1	Dept Activities  M Tech Co ordinator ME- Dr. Christopher
<b>Fr</b>	10ME6303 Advanced Engineering Fluid Dynamics Dr Christopher E Singh	10ME6301 Advanced Engineering Mathematics  ASH 2		M Tech Elective  Mr.Shaji George	10ME6305 Advanced Heat Transfer  M1		M Tech Elective  Mr.Shaji George	Dept Activities  M Tech Co ordinator ME- Dr. Christopher
<b>Sa</b>	Seminar/ Dept. Activities  M Tech Co ordinator ME- Dr. Christopher			Seminar/ Dept. Activities  M Tech Co ordinator ME- Dr. Christopher			Seminar/ Dept. Activities  M Tech Co ordinator ME- Dr. Christopher	



# S1 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>Life Skill Practicals</b>  Mr.Vasudevan M	<b>PHT 110 Engg. Physics B</b>  ASH 1		<b>PHL 120 Engg. Physics Lab</b>  Mr.Jomy Jose			<b>EST 110 Engg.Graphics</b>  Mr.Midhun Mukundan	<b>EST 130 Basics of Electronics Engg.</b>  Mr.Adarsh K S
<b>Tu</b>	<b>Engg. Graphics Practicals</b>  Mr.Midhun Mukundan / Dr. Sreekanth M P			<b>PHT 110 Engg. Physics B</b>  ASH 1	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b>  Mr.Jagannath M P (HOD ASH)		<b>EST 130 Basics of Electronics Engg.</b>  Mr.Adarsh K S	<b>Dept Activities</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni
<b>We</b>	<b>Linear Algebra Tutorial</b>  Mr.Jagannath M P (HOD ASH) / Ms.Ammu Jose	<b>HUN 101 LIFE SKILLS</b>  Mr.Vasudevan M		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b>  Mr.Jagannath M P (HOD ASH)	<b>PHT 110 Engg. Physics B</b>  ASH 1		<b>Dept Activities</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni	<b>EST 110 Engg.Graphics</b>  Mr.Midhun Mukundan
<b>Th</b>	<b>HUN 101 LIFE SKILLS</b>  Mr.Vasudevan M	<b>EST 130 Basics of Electrical Engg.</b>  Ms. Tinu Francis		<b>Dept Activities</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni	<b>Dept Activities</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni		<b>Life Skill Practicals</b>  Mr.Vasudevan M	<b>Dept Activities</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni
<b>Fr</b>	<b>PHT 110 Engg. Physics B</b>  ASH 1	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b>  Mr.Jagannath M P (HOD ASH)		<b>EST 130 Basics of Electrical Engg.</b>  Ms. Tinu Francis	<b>Dept Activities</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni		<b>Electrical Workshop</b>  Ms.Jyothi Joseph	
<b>Sa</b>	<b>Aptitude Training</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni			<b>Communication &amp; Professional Body Activity</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni			<b>Electronics Workshop</b>  Mr.Adarsh K S	
					<b>Additional Skill Development Program</b>  Mr Saneesh K, Ms Anuragi P, Mr. Vishnu T Unni			

# S1 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Prof. George K V	<b>EST 110 Engg.Graphics</b> Mr.Rameshan K.P		<b>Life Skill Practicals</b> Mr.Vasudevan M	<b>PHT 110 Engg. Physics B</b> ASH 1		<b>HUN 101 LIFE SKILLS</b> Mr.Vasudevan M	<b>EST 130 Basics of Electrical Engg.</b> Ms.Tintu George
<b>Tu</b>	<b>Dept Activities</b> Ms. Sigi Thomas Mr Abijath I P, Mr. Sreejith K	<b>Life Skill Practicals</b> Mr.Vasudevan M		<b>Dept Activities</b> Ms. Sigi Thomas Mr Abijath I P, Mr. Sreejith K	<b>HUN 101 LIFE SKILLS</b> Mr.Vasudevan M		<b>Electrical Workshop</b> Dr.Senthil Kumar	
<b>We</b>	<b>Linear Algebra Tutorial</b> Prof. George K V ASH 2	<b>EST 130 Basics of Electronics Engg.</b> Mr.Binil Kumar K		<b>EST 130 Basics of Electrical Engg.</b> Ms.Tintu George	<b>Dept Activities</b> Ms. Sigi Thomas Mr Abijath I P, Mr. Sreejith K		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Prof. George K V	<b>PHT 110 Engg. Physics B</b> ASH 1
<b>Th</b>	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Prof. George K V	<b>EST 130 Basics of Electronics Engg.</b> Mr.Binil Kumar K		<b>PHL 120 Engg. Physics Lab</b> Mr.Jomy Jose			<b>EST 110 Engg.Graphics</b> Mr.Rameshan K.P	<b>PHT 110 Engg. Physics B</b> ASH 1
<b>Fr</b>	<b>Engg. Graphics Practicals</b> Mr.Rameshan K.P / Dr. Sreekanth M P			<b>Dept Activities</b> Ms. Sigi Thomas Mr Abijath I P, Mr. Sreejith K	<b>Dept Activities</b> Ms. Sigi Thomas Mr Abijath I P, Mr. Sreejith K		<b>PHT 110 Engg. Physics B</b> ASH 1	<b>Dept Activities</b> Ms. Sigi Thomas Mr Abijath I P, Mr. Sreejith K
<b>Sa</b>	<b>Aptitude Training</b> Ms. Sigi Thomas, Mr Abijath I P Mr. Sreejith K			<b>Communication &amp; Professional Body Activity</b> Ms. Sigi Thomas, Mr Abijath I P Mr. Sreejith K			<b>Additional Skill Development Program</b> Ms. Sigi Thomas, Mr Abijath I P Mr. Sreejith K	

# S3 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CET 205 Surveying &amp; Geomatics</b>  Ms. Rinnet Francis	<b>CET 201 Mechanics of Solids</b>  Ms. Anuragi P		<b>Fluid Mechanics Tutorial</b>  Ms. Anchu Ajayakumar / Mr Ashwin Joy	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Dr. Benny Joseph (Principal)		<b>Dept Activities</b>  Mr Linjesh,Ms. RINNET FRANCIS	<b>CET 205 Surveying &amp; Geomatics</b>  Ms. Rinnet Francis
<b>Tu</b>	<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Mr.Linjesh Sebastian / Mr. Sreejith K			<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Mr.Linjesh Sebastian Mr. Sreejith K	<b>CET 201 Mechanics of Solids</b>  Ms. Anuragi P		<b>CET 205 Surveying &amp; Geomatics</b>  Ms. Rinnet Francis	<b>CET 203 Fluid Mechanics &amp; Hydraulics</b>  Ms. Anchu Ajayakumar
	<b>CEL 203 Surveying Lab</b>  Mr. Abhijath I P / Ms. Indu T			<b>CEL 203 Surveying Lab</b>  Mr. Abhijath I P / Ms. Indu T				
<b>We</b>	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b>  Ms. Siji P	<b>Dept Activities</b>  Mr Linjesh,Ms. RINNET FRANCIS		<b>PARTIAL DIFFERENTIAL EQN Tutorial</b> Ms. Siji P Mr.Dominic N Thomas	<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Mr.Linjesh Sebastian Mr. Sreejith K	<b>CEL 203 Surveying Lab</b>  Mr. Abhijath I P / Ms. Indu T	<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Mr.Linjesh Sebastian / Mr. Sreejith K	
							<b>CEL 203 Surveying Lab</b>  Mr. Abhijath I P / Ms. Indu T	
<b>Th</b>	<b>CET 203 Fluid Mechanics &amp; Hydraulics</b>  Ms. Anchu Ajayakumar	<b>Mechanics of Solids Tutorial</b>  Ms. Anuragi P Ms. Aishwarya		<b>HUT 200 PROFESSIONAL ETHICS</b>  Mr.Vasudevan M	<b>CET 203 Fluid Mechanics &amp; Hydraulics</b>  Ms. Anchu Ajayakumar		<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Dr. Benny Joseph (Principal)	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b>  Ms. Siji P
<b>Fr</b>	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b>  Ms. Siji P	<b>HUT 200 PROFESSIONAL ETHICS</b>  Mr.Vasudevan M		<b>CET 205 Surveying &amp; Geomatics</b>  Ms. Rinnet Francis	<b>CET 201 Mechanics of Solids</b>  Ms. Anuragi P		<b>CE MINOR COURSE</b>  Mr Ashwin Joy	<b>CE MINOR COURSE</b>  Mr Ashwin Joy
<b>Sa</b>	<b>Aptitude Training</b>  Mr Linjesh,Ms. RINNET FRANCIS			<b>Communication &amp; Professional Body Activity</b>  Mr Linjesh,Ms. RINNET FRANCIS			<b>CE MINOR COURSE</b>  Mr Ashwin Joy	<b>CE MINOR COURSE</b>  Mr Ashwin Joy

# S3 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CET 205 Surveying &amp; Geomatics</b>  Mr. Abhijath I P	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b> Ms.Vineethamol Abraham		<b>CET 205 Surveying &amp; Geomatics</b>  Mr. Abhijath I P	<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Ms.Hridya P / Ms. Anitha Babu  <b>CEL 203 Surveying Lab</b>  Ms.Margaret Abraham / Mr. Vishnu T Unni		<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Ms.Hridya P / Ms. Anitha Babu  <b>CEL 203 Surveying Lab</b>  Ms.Margaret Abraham / Mr. Vishnu T Unni	
<b>Tu</b>	<b>Mechanics of Solids Tutorial</b>  Ms. Aishwarya / Ms. Anuragi P	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b> Ms.Vineethamol Abraham		<b>Dept Activities</b>  Ms. Margaret Abraham, Ms Hridya P	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Dr. Benny Joseph (Principal)		<b>CET 205 Surveying &amp; Geomatics</b>  Mr. Abhijath I P	<b>PARTIAL DIFFERENTIAL EQN Tutorial</b> Ms.Vineethamol Abraham / Mr.Dominic N Thomas
<b>We</b>	<b>Fluid Mechanics Tutorial</b>  Mr Ashwin Joy / Ms. Anchu Ajayakumar	<b>CET 201 Mechanics of Solids</b>  Ms. Aishwarya		<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Dr. Benny Joseph (Principal)	<b>HUT 200 PROFESSIONAL ETHICS</b>  Mr.Vasudevan M		<b>CET 203 Fluid Mechanics &amp; Hydraulics</b>  Mr Ashwin Joy	<b>Dept Activities</b>  Ms. Margaret Abraham, Ms Hridya P
<b>Th</b>	<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Ms.Hridya P / Ms. Anitha Babu  <b>CEL 203 Surveying Lab</b>  Ms.Margaret Abraham / Mr. Vishnu T Unni			<b>CEL201 Civil Engineering Planning &amp; Drafting Lab</b> Ms.Hridya P / Ms. Anitha Babu  <b>CEL 203 Surveying Lab</b>  Ms.Margaret Abraham / Mr. Vishnu T Unni	<b>CET 203 Fluid Mechanics &amp; Hydraulics</b>  Mr Ashwin Joy		<b>CET 201 Mechanics of Solids</b>  Ms. Aishwarya	<b>CET 203 Fluid Mechanics &amp; Hydraulics</b>  Mr Ashwin Joy
<b>Fr</b>	<b>CET 201 Mechanics of Solids</b>  Ms. Aishwarya	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b> Ms.Vineethamol Abraham		<b>CET 205 Surveying &amp; Geomatics</b>  Mr. Abhijath I P	<b>HUT 200 PROFESSIONAL ETHICS</b>  Mr.Vasudevan M		<b>CE MINOR COURSE</b>  Mr Ashwin Joy	<b>CE MINOR COURSE</b>  Mr Ashwin Joy
<b>Sa</b>	<b>Aptitude Training</b>  Ms. Margaret Abraham, Ms Hridya P			<b>Communication &amp; Professional Body Activity</b>  Ms. Margaret Abraham, Ms Hridya P			<b>CE MINOR COURSE</b>  Mr Ashwin Joy	<b>CE MINOR COURSE</b>  Mr Ashwin Joy

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Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CE371 Environment and Pollution &amp; CE 369 Disaster Management</b> Ms. Anitha Babu	<b>CE305 Geotechnical Engineering- II</b> Ms.Hridya P		<b>CE 301 Design of Concrete Structures I</b> Mr. Sreejith K	<b>CE 307 Geomatics</b> Ms. Rinnet Francis		<b>Dept Activities</b> Ms. Anitha Babu Ms Vinaya	<b>CE303 Structural Analysis- II</b> Ms. Anuragi P
<b>Tu</b>	<b>CE371 Environment and Pollution &amp; CE 369 Disaster Management</b> Ms. Anitha Babu	<b>CE305 Geotechnical Engineering- II</b> Ms.Hridya P		<b>CE309 Water Resources Engineering</b> Ms.Margaret Abraham	<b>CE305 Geotechnical Engineering- II</b> Ms.Hridya P		<b>CE 301 Design of Concrete Structures I</b> Mr. Sreejith K	<b>CE303 Structural Analysis- II</b> Ms. Anuragi P
<b>We</b>	<b>CE331 Materials Testing Lab II</b> Ms. Anuragi P / Ms. Rinnet Francis			<b>CE331 Materials Testing Lab II</b> Ms. Anuragi P / Ms. Rinnet Francis	<b>Design Project</b> Ms. Anitha Babu		<b>CE303 Structural Analysis- II</b> Ms. Anuragi P	<b>CE 307 Geomatics</b> Ms. Rinnet Francis
	<b>CE333 Geotechnical Engineering Lab</b> Mr. Saneesh K / Mr. Logi.N.Boby			<b>CE333 Geotechnical Engineering Lab</b> Mr. Saneesh K / Mr. Logi.N.Boby				
<b>Th</b>	<b>Design of Concrete Structures I Tutorial</b> Mr. Sreejith K Ms.Anitta Jose	<b>CE 307 Geomatics</b> Ms. Rinnet Francis		<b>Dept Activities</b> Ms. Anitha Babu Ms Vinaya	<b>CE331 Materials Testing Lab II</b> Ms. Anuragi P / Ms. Rinnet Francis <b>CE333 Geotechnical Engineering Lab</b> Mr. Saneesh K / Mr. Logi.N.Boby		<b>CE331 Materials Testing Lab II</b> Ms. Anuragi P / Ms. Rinnet Francis <b>CE333 Geotechnical Engineering Lab</b> Mr. Saneesh K / Mr. Logi.N.Boby	
<b>Fr</b>	<b>CE309 Water Resources Engineering</b> Ms.Margaret Abraham	<b>CE371 Environment and Pollution &amp; CE 369 Disaster Management</b> Ms. Anitha Babu		<b>CE309 Water Resources Engineering</b> Ms.Margaret Abraham	<b>CE 301 Design of Concrete Structures I</b> Mr. Sreejith K		<b>Design Project</b> Ms. Anitha Babu	<b>Design Project</b> Ms. Anitha Babu
<b>Sa</b>	<b>Aptitude Training</b> Ms. Anitha Babu , Ms Vinaya			<b>Communication &amp; Professional Body Activity</b> Ms. Anitha Babu , Ms Vinaya			<b>Additional Skill Development Program</b> Ms. Anitha Babu , Ms Vinaya	

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Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CE371 Environment and Pollution &amp; CE 369 Disaster Management</b> Ms. Anitha Babu	<b>CE 301 Design of Concrete Structures I</b> Ms.Anitta Jose		<b>CE303 Structural Analysis- II</b> Ms. Indu T	<b>CE305 Geotechnical Engineering-II</b> Mr. Saneesh K		<b>CE 307 Geomatics</b> Mr. Abhijath I P	<b>CE 301 Design of Concrete Structures I</b> Ms.Anitta Jose
<b>Tu</b>	<b>CE371 Environment and Pollution &amp; CE 369 Disaster Management</b> Ms. Anitha Babu	<b>CE309 Water Resources Engineering</b> Ms. Vinaya S M		<b>Design Project</b> Ms.Maqsooda J H S	<b>CE331 Materials Testing Lab II</b> Ms. Aishwarya / Dr.VRA Saathappan <b>CE333 Geotechnical Engineering Lab</b> Ms.Maqsooda J H S / Mr. Rojin P		<b>CE331 Materials Testing Lab II</b> Ms. Aishwarya / Dr.VRA Saathappan <b>CE333 Geotechnical Engineering Lab</b> Ms.Maqsooda J H S / Mr. Rojin P	
<b>We</b>	<b>CE 307 Geomatics</b> Mr. Abhijath I P	<b>CE303 Structural Analysis- II</b> Ms. Indu T		<b>CE309 Water Resources Engineering</b> Ms. Vinaya S M	<b>CE 301 Design of Concrete Structures I</b> Ms.Anitta Jose		<b>Design Project</b> Ms.Maqsooda J H S	<b>Design Project</b> Ms.Maqsooda J H S
<b>Th</b>	<b>CE309 Water Resources Engineering</b> Ms. Vinaya S M	<b>CE305 Geotechnical Engineering-II</b> Mr. Saneesh K		<b>CE 307 Geomatics</b> Mr. Abhijath I P	<b>Design of Concrete Structures I Tutorial</b> Ms.Anitta Jose / Mr. Sreejith K		<b>Dept Activities</b> Mr Aswin Joy, Ms.MAQSOODA J H S	<b>CE303 Structural Analysis- II</b> Ms. Indu T
<b>Fr</b>	<b>CE305 Geotechnical Engineering-II</b> Mr. Saneesh K	<b>CE371 Environment and Pollution &amp; CE 369 Disaster Management</b> Ms. Anitha Babu		<b>Dept Activities</b> Mr Aswin Joy Ms.MAQSOODA J H S	<b>CE331 Materials Testing Lab II</b> Ms. Aishwarya / Dr.VRA Saathappan <b>CE333 Geotechnical Engineering Lab</b> Ms.Maqsooda J H S / Mr. Rojin P		<b>CE331 Materials Testing Lab II</b> Ms. Aishwarya / Dr.VRA Saathappan <b>CE333 Geotechnical Engineering Lab</b> Ms.Maqsooda J H S / Mr. Rojin P	
<b>Sa</b>	<b>Aptitude Training</b> Mr Aswin Joy, Ms.MAQSOODA J H S			<b>Communication &amp; Professional Body Activity</b> Mr Aswin Joy, Ms.MAQSOODA J H S			<b>Additional Skill Development Program</b> Mr Aswin Joy, Ms.MAQSOODA J H S	

# S7 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CE401 Design of Steel Structures</b>  Ms. Indu T	<b>CE465 Geo-Environmental Engineering</b>  Ms. Vinaya S M / Mr. Saneesh K		<b>Dept Activities</b>  Mr. Logi.N.Boby, Ms. Anchu Ajayakumar, Ms. Anitta Jose	<b>CE407 Transporta tion Engineerin g -II</b>  Mr. Logi.N.Boby		<b>CE409 Quantity Surveying and Valuation</b>  Ms. Anchu Ajayakumar	<b>CE401 Design of Steel Structures</b>  Ms. Indu T
<b>Tu</b>	<b>CE407 Transporta tion Engineerin g -II</b>  Mr. Logi.N.Boby	<b>CE403 Structural Analysis- III</b>  Mr. Vishnu T Unni		<b>CE405 Environmental Engineering- I</b>  Ms. Sigi Thomas	Seminar & Project Preliminary Mr. Logi.N.Boby / Ms.Anitta Jose  CE431 Environmental Engineering Lab Dr Shika S (HOD CE) / Mr Ashwin Joy		<b>Seminar &amp; Project Preliminary</b>  Mr. Logi.N.Boby / Ms.Anitta Jose	<b>CE431 Environmental Engineering Lab</b>  Dr Shika S (HOD CE) / Mr Ashwin Joy
<b>We</b>	<b>CE403 Structural Analysis- III</b>  Mr. Vishnu T Unni	<b>CE405 Environmental Engineering- I</b>  Ms. Sigi Thomas		<b>CE409 Quantity Surveying and Valuation</b>  Ms. Anchu Ajayakumar	<b>CE405 Environmental Engineering- I</b>  Ms. Sigi Thomas		<b>CE407 Transporta tion Engineerin g -II</b>  Mr. Logi.N.Boby	<b>CE465 Geo-Envir onmental Engineering</b>  Ms. Vinaya S M / Mr. Saneesh K
<b>Th</b>	<b>CE405 Environmental Engineering- I</b>  Ms. Sigi Thomas	<b>CE407 Transporta tion Engineerin g -II</b>  Mr. Logi.N.Boby		<b>CE401 Design of Steel Structures</b>  Ms. Indu T	<b>CE401 Design of Steel Structures</b>  Ms. Indu T		<b>CE403 Structural Analysis- III</b>  Mr. Vishnu T Unni	<b>CE409 Quantity Surveying and Valuation</b>  Ms. Anchu Ajayakumar
<b>Fr</b>	<b>Seminar &amp; Project Preliminary</b>  Mr. Logi.N.Boby / Ms.Anitta Jose			Seminar & Project Preliminary Mr. Logi.N.Boby / Ms.Anitta Jose	<b>CE465 Geo-Envir onmental Engineering</b>  Ms. Vinaya S M / Mr. Saneesh K		<b>CE403 Structural Analysis- III</b>  Mr. Vishnu T Unni	<b>Seminar &amp; Project Preliminary</b>  Mr. Logi.N.Boby / Ms.Anitta Jose
	<b>CE431 Environmental Engineering Lab</b>  Dr Shika S (HOD CE) / Mr Ashwin Joy			<b>CE431 Environmental Engineering Lab</b> Dr Shika S (HOD CE) / Mr Ashwin Joy				
<b>Sa</b>	<b>Aptitude Training</b>  Mr. Logi.N.Boby, Ms. Anchu Ajayakumar, Ms. Anitta Jose			<b>Communication &amp; Professional Body Activity</b>  Mr. Logi.N.Boby, Ms. Anchu Ajayakumar, Ms. Anitta Jose			<b>Additional Skill Development Program</b>  Mr. Logi.N.Boby, Ms. Anchu Ajayakumar, Ms. Anitta Jose	

# S7 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	CE407 Transport ation Engineerin g -II  Ms.Maqsooda J H S	CE465 Geo-Envir onmental Engineering  Ms. Vinaya S M Mr. Saneesh K		CE403 Structural Analysis- III  Ms. Aishwarya	Seminar & Project Preliminary Dr Shika S (HOD CE) Mr. Rojin P  CE431 Environmental Engineering Lab Ms. Sigi Thomas / Ms. Vinaya S M		Seminar & Project Preliminary  Dr Shika S (HOD CE) / Mr. Rojin P  CE431 Environmental Engineering Lab Ms. Sigi Thomas / Ms. Vinaya S M	
<b>Tu</b>	CE405 Environmental Engineering- I  Dr Shika S (HOD CE)	CE409 Quantity Surveying and Valuation  Mr. Rojin P		CE403 Structural Analysis- III  Ms. Aishwarya	Dept Activities  Mr Rojin P, Ms. Aiswarya M, Ms. Indu T		CE401 Design of Steel Structures  Ms.Margaret Abraham	CE401 Design of Steel Structures  Ms.Margaret Abraham
<b>We</b>	Seminar & Project Preliminary  Dr Shika S (HOD CE) / Mr. Rojin P	CE401 Design of Steel Structures  Ms.Margaret Abraham		CE407 Transport ation Engineerin g -II  Ms.Maqsooda J H S	CE405 Environmental Engineering- I  Dr Shika S (HOD CE)		CE403 Structural Analysis- III  Ms. Aishwarya	CE465 Geo-Envir onmental Engineering  Ms. Vinaya S M Mr. Saneesh K
<b>Th</b>	CE403 Structural Analysis- III  Ms. Aishwarya	CE405 Environmental Engineering- I  Dr Shika S (HOD CE)		CE407 Transport ation Engineerin g -II  Ms.Maqsooda J H S	Seminar & Project Preliminary Dr Shika S (HOD CE) / Mr. Rojin P  CE431 Environmental Engineering Lab Ms. Sigi Thomas / Ms. Vinaya S M		Seminar & Project Preliminary  Dr Shika S (HOD CE) / Mr. Rojin P  CE431 Environmental Engineering Lab Ms. Sigi Thomas / Ms. Vinaya S M	
<b>Fr</b>	CE409 Quantity Surveying and Valuation  Mr. Rojin P	CE407 Transport ation Engineerin g -II  Ms.Maqsooda J H S		CE409 Quantity Surveying and Valuation  Mr. Rojin P	CE465 Geo-Envir onmental Engineering  Ms. Vinaya S M / Mr. Saneesh K		CE401 Design of Steel Structures  Ms.Margaret Abraham	CE405 Environmental Engineering- I  Dr Shika S (HOD CE)
<b>Sa</b>	Aptitude Training  Mr Rojin P, Ms. Aiswarya M, Ms. Indu T			Communication & Professional Body Activity  Mr Rojin P, Ms. Aiswarya M, Ms. Indu T			Additional Skill Development Program  Mr Rojin P, Ms. Aiswarya M, Ms. Indu T	



# M1 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>10CE6103</b> Theory of Elasticity  Mr. Sreejith K	<b>10GN6001</b> Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)		<b>10CE6203</b> Construction Management  Mr.Linjesh Sebastian	<b>10CE6107</b> Advanced Theory and Design of RC Structures Ms.Anitta Jose		<b>Dept Activities</b>  M Tech Co ordinator CE	<b>10CE6103</b> Theory of Elasticity  Mr. Sreejith K
<b>Tu</b>	<b>10CE6107</b> Advanced Theory and Design of RC Structures Ms.Anitta Jose	<b>10CE6213</b> Quality Control & Project Safety Management Dr.Biju Mathew (Dean Exams)		<b>10GN6001</b> Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)	M Tech Seminar I  Ms. Anitha Babu		<b>10CE6203</b> Construction Management  Mr.Linjesh Sebastian	<b>10CE 6201</b> Advanced Numerical and Statistical Methods Ms.Hridya P
<b>We</b>	<b>10CE6203</b> Construction Management  Mr.Linjesh Sebastian	<b>10CE6107</b> Advanced Theory and Design of RC Structures Ms.Anitta Jose		<b>10CE6103</b> Theory of Elasticity  Mr. Sreejith K	<b>10CE6213</b> Quality Control & Project Safety Management Dr.Biju Mathew (Dean Exams)		<b>Dept Activities</b>  M Tech Co ordinator CE	M Tech Seminar I  Ms. Anitha Babu
<b>Th</b>	<b>Dept Activities</b>  M Tech Co ordinator CE	<b>10CE6213</b> Quality Control & Project Safety Management Dr.Biju Mathew (Dean Exams)		<b>Dept Activities</b>  M Tech Co ordinator CE	<b>Dept Activities</b>  M Tech Co ordinator CE		<b>10CE 6201</b> Advanced Numerical and Statistical Methods Ms.Hridya P	<b>10CE6107</b> Advanced Theory and Design of RC Structures Ms.Anitta Jose
<b>Fr</b>	<b>10CE 6201</b> Advanced Numerical and Statistical Methods Ms.Hridya P	<b>10CE6103</b> Theory of Elasticity  Mr. Sreejith K		<b>10CE6211 Construction Management Lab</b>  Mr.Linjesh Sebastian			<b>Dept Activities</b>  M Tech Co ordinator CE	<b>Dept Activities</b>  M Tech Co ordinator CE
<b>Sa</b>	<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator CE			<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator CE			<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator CE	

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Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>		<b>M Tech Project - Phase -1</b>  Dr.Biju Mathew (Dean Exams)			<b>10CE6209 Disaster management</b>  Dr.VRA Saathappan			
<b>Tu</b>	<b>10CE6211 Pavement Construction Parctice</b> Ms.Maqsooda J H S				<b>M Tech Project - Phase -1</b>  Dr.Biju Mathew (Dean Exams)			<b>M Tech Seminar-II</b>  Ms. Anitha Babu
<b>We</b>		<b>M Tech Project - Phase -1</b>  Dr.Biju Mathew (Dean Exams)		<b>10CE6209 Disaster management</b>  Dr.VRA Saathappan				
<b>Th</b>	<b>10CE6211 Pavement Construction Parctice</b> Ms.Maqsooda J H S	<b>10CE6209 Disaster management</b>  Dr.VRA Saathappan			<b>M Tech Project - Phase -1</b>  Dr.Biju Mathew (Dean Exams)		<b>10CE6211 Pavement Construction Parctice</b> Ms.Maqsooda J H S	<b>M Tech Seminar-II</b>  Ms. Anitha Babu
<b>Fr</b>		<b>M Tech Project - Phase -1</b>  Dr.Biju Mathew (Dean Exams)						
<b>Sa</b>	<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator CE			<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator CE			<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator CE	

# S1 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	Engg.Mechanics Tutorial Dr Christopher E Singh / Mr.Niyas KM	EST 120 Basics of Civil Engg Mr. Logi.N.Boby		CYT 110 Engg Chemistry Mr.Shijith Thomas	Dept Activities Ms. Divya B,Mr. Ansil Naza		CYT 110 Engg Chemistry Mr.Shijith Thomas	EST 120 Basics of Civil Engg Mr. Logi.N.Boby
<b>Tu</b>	CYL120 Engg. Chemistry Lab Mr.Shijith Thomas			Dept Activities Ms. Divya B,Mr. Ansil Naza	EST 100 Engg. Mechanics Dr Christopher E Singh		EST 120 Basics of Mechanical Engg. Mr. Appu Kurian	CYT 110 Engg Chemistry Mr.Shijith Thomas
<b>We</b>	CYT 110 Engg Chemistry Mr.Shijith Thomas	HUN 101 LIFE SKILLS CS 6		EST 120 Basics of Mechanical Engg. Mr. Appu Kurian	Dept Activities Ms. Divya B,Mr. Ansil Naza		EST 100 Engg. Mechanics Dr Christopher E Singh	MAT 101 LINEAR ALGEBRA AND CALCULUS Ms.Vineethamol Abraham
<b>Th</b>	Dept Activities Ms. Divya B,Mr. Ansil Naza	Dept Activities Ms. Divya B,Mr. Ansil Naza		MAT 101 LINEAR ALGEBRA AND CALCULUS Ms.Vineethamol Abraham	Life Skill Practicals CS 6		Linear Algebra Tutorial Ms.Vineethamol Abraham / Prof. George K V	EST 100 Engg. Mechanics Dr Christopher E Singh
<b>Fr</b>	Mechanical Workshop Mr. Appu Kurian			HUN 101 LIFE SKILLS CS 6	Dept Activities Ms. Divya B,Mr. Ansil Naza		Life Skill Practicals CS 6	MAT 101 LINEAR ALGEBRA AND CALCULUS Ms.Vineethamol Abraham
<b>Sa</b>	Aptitude Training Ms. Divya B,Mr. Ansil Naza			Communication & Professional Body Activity Ms. Divya B,Mr. Ansil Naza			Additional Skill Development Program Ms. Divya B,Mr. Ansil Naza	

# S1 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	HUN 101 LIFE SKILLS  Ms.Ankitha Sebastian	Dept Activities  Ms. Akhila Mathew CS5		MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Ammu Jose	Life Skill Practicals  Ms.Ankitha Sebastian		Engg.Mechanics Tutorial  Dr Christopher E Singh / Dr. Sreekanth M P	EST 120 Basics of Mechanical Engg.  Mr Aji Augutine
<b>Tu</b>	Dept Activities  Ms. Akhila Mathew CS5	EST 100 Engg. Mechanics  Dr Christopher E Singh		Dept Activities  Ms. Akhila Mathew CS5	CYT 110 Engg Chemistry  Mr.Shijith Thomas		Mechanical Workshop  Mr Aji Augutine  Civil Workshop  Mr. Saneesh K	
<b>We</b>	CYL120 Engg. Chemistry Lab  ASH 1			EST 100 Engg. Mechanics  Dr Christopher E Singh	Dept Activities  Ms. Akhila Mathew CS5		HUN 101 LIFE SKILLS  Ms.Ankitha Sebastian	EST 120 Basics of Civil Engg  Ms. Anchu Ajayakumar
<b>Th</b>	CYT 110 Engg Chemistry  Mr.Shijith Thomas	MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Ammu Jose		CYT 110 Engg Chemistry  Mr.Shijith Thomas	Life Skill Practicals  Ms.Ankitha Sebastian		Dept Activities  Ms. Akhila Mathew CS5	EST 120 Basics of Mechanical Engg.  Mr Aji Augutine
<b>Fr</b>	EST 120 Basics of Civil Engg  Ms. Anchu Ajayakumar	CYT 110 Engg Chemistry  Mr.Shijith Thomas		MAT 101 LINEAR ALGEBRA AND CALCULUS  Ms.Ammu Jose	EST 100 Engg. Mechanics  Dr Christopher E Singh		Linear Algebra Tutorial  Ms.Ammu Jose / Ms.Raiza Yusuf	Dept Activities  Ms. Akhila Mathew, CS5
<b>Sa</b>	Aptitude Training  Ms. Akhila Mathew,CS5			Communication & Professional Body Activity  Ms. Akhila Mathew,CS5			Additional Skill Development Program  Ms. Akhila Mathew,CS5	

# S1 CSE C

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
Mo		HUN 101 LIFE SKILLS Mr. ANSIL NAZAR						
Tu								
We							Life Skil Practicals Mr. ANSIL NAZAR	
Th					Life Skil Practicals Mr. ANSIL NAZAR			
Fr		HUN 101 LIFE SKILLS Mr. ANSIL NAZAR						
Sa	Aptitude Training Mr. Abdul Latheef,CS6			Communication & Professional Body Activity Mr. Abdul Latheef,CS6			Additional Skill Development Program Mr. Abdul Latheef,CS6	

# S3 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b>  Mr Abdul Latheef	<b>CST 205 OBJECT OREINTED PRGM JAVA</b>  Ms. NEENA V. V.		<b>CST 203 LOGIC SYSTEM DESIGN</b>  Mr Abdul Latheef	<b>CST 201 DATA STRUCTURES</b>  Ms. ANISHA JOSEPH		<b>MAT 203 Discrete Mathematical Structures</b>  Ms.Raiza Yusuf	<b>MAT 203 Discrete Mathematical Structures</b>  Ms.Raiza Yusuf
<b>Tu</b>	<b>EST 200 DESIGN &amp; ENGINEERING</b>  Sr. JISHA C. T.	<b>CST 201 DATA STRUCTURES</b>  Ms. ANISHA JOSEPH		<b>LOGIC SYSTEM DESIGN Tutorial</b>  Mr Abdul Latheef / Ms. VIDHYA S. S.	CSL 201 Data Structures Lab Ms. ANISHA JOSEPH / Sr. JISHA C. T.  CSL 203 Object Oriented Programming Lab Java Ms. NEENA V. V. / Ms.TINTU DEVASIA		<b>CSL 201 Data Structures Lab</b>  Ms. ANISHA JOSEPH / Sr. JISHA C. T.  <b>CSL 203 Object Oriented Programming Lab Java</b> Ms. NEENA V. V. / Ms.TINTU DEVASIA	
<b>We</b>	Discrete Mathematical Structures Tutorial  Ms.Raiza Yusuf / Ms.Vineethamol Abraham	<b>CST 205 OBJECT OREINTED PRGM JAVA</b>  Ms. NEENA V. V.		<b>MAT 203 Discrete Mathematical Structures</b>  Ms.Raiza Yusuf	<b>EST 200 DESIGN &amp; ENGINEERING</b>  Sr. JISHA C. T.		<b>MCN 201 SUSTAINABLE ENGINEERING</b>  CS 5	<b>DATA STRUCTURES Tutorial</b>  Ms. ANISHA JOSEPH / CS 7
<b>Th</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b>  Mr Abdul Latheef	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  CS 5		<b>CST 201 DATA STRUCTURES</b>  Ms. ANISHA JOSEPH	<b>CST 205 OBJECT OREINTED PRGM JAVA</b>  Ms. NEENA V. V.		<b>Dept Activities</b>  Sr. Jisha C T, Ms. Tintu Devasia	<b>OBJECT OREINTED PRGM JAVA TUTORIAL</b> Ms. NEENA V. V. / Ms. ASHA BABY
<b>Fr</b>	<b>CSL 201 Data Structures Lab</b>  Ms. ANISHA JOSEPH / Sr. JISHA C. T.			CSL 201 Data Structures Lab Ms. ANISHA JOSEPH / Sr. JISHA C. T.	<b>Dept Activities</b>		<b>CSE MINOR COURSE</b>  CS 7 / Ms.TINTU DEVASIA	<b>CSE MINOR TUTORIAL</b> CS 7 / Ms. Anitha Sebastian / Ms. DEROLL DAVID / Ms.TINTU DEVASIA
<b>Sa</b>	<b>Aptitude Training</b>  Sr. Jisha C T, Ms. Tintu Devasia			<b>Communication &amp; Professional Body Activity</b>  Sr. Jisha C T, Ms. Tintu Devasia			<b>CSE MINOR COURSE</b>  CS 7 / Ms.TINTU DEVASIA	<b>CSE MINOR COURSE</b>  CS 7 / Ms.TINTU DEVASIA

# S3 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CST 203 LOGIC SYSTEM DESIGN</b> Ms. KEERTHIJITH P.	<b>EST 200 DESIGN &amp; ENGINEERING</b> Dr. MANOJ V. THOMAS		<b>MAT 203 Discrete Mathematical Structures</b> Ms.Raiza Yusuf	CSL 201 Data Structures Lab Ms. VIDHYA S. S. / Ms Divya K CSL 203 Object Oriented Programming Lab Java Ms. DIVYA B. / CS 6		<b>CSL 201 Data Structures Lab</b> Ms. VIDHYA S. S. / Ms Divya K <b>CSL 203 Object Oriented Programming Lab Java</b> Ms. DIVYA B. / CS 6	
<b>Tu</b>	<b>MAT 203 Discrete Mathematical Structures</b> Ms.Raiza Yusuf	<b>DATA STRUCTURES Tutorial</b> Ms. VIDHYA S. S. CS 7		<b>CST 205 OBJECT OREINTED PRGM JAVA</b> Ms. DIVYA B.	<b>CST 203 LOGIC SYSTEM DESIGN</b> Ms. KEERTHIJITH P.		<b>Dept Activities</b> Ms. Vidhya S S Ms. Asha Baby	<b>Dept Activities</b> Ms. Vidhya S S Ms. Asha Baby
<b>We</b>	<b>CST 205 OBJECT OREINTED PRGM JAVA</b> Ms. DIVYA B.	<b>CST 201 DATA STRUCTURES</b> Ms. VIDHYA S. S.		<b>MCN 201 SUSTAINABLE ENGINEERING</b> CS 5	CSL 201 Data Structures Lab Ms. VIDHYA S. S. / Ms Divya K CSL 203 Object Oriented Programming Lab Java Ms. DIVYA B. / CS 6		<b>CSL 201 Data Structures Lab</b> Ms. VIDHYA S. S. / Ms Divya K <b>CSL 203 Object Oriented Programming Lab Java</b> Ms. DIVYA B. / CS 6	
<b>Th</b>	Discrete Mathematical Structures Tutorial Ms.Raiza Yusuf Ms.Vineethamol Abraham	<b>OBJECT OREINTED PRGM JAVA TUTORIAL</b> Ms. DIVYA B. / CS 6		<b>CST 203 LOGIC SYSTEM DESIGN</b> Ms. KEERTHIJITH P.	<b>CST 201 DATA STRUCTURES</b> Ms. VIDHYA S. S.		<b>LOGIC SYSTEM DESIGN Tutorial</b> Ms. KEERTHIJITH P. / Ms. AKHILA MATHEW	<b>MAT 203 Discrete Mathematical Structures</b> Ms.Raiza Yusuf
<b>Fr</b>	<b>MCN 201 SUSTAINABLE ENGINEERING</b> CS 5	<b>CST 205 OBJECT OREINTED PRGM JAVA</b> Ms. DIVYA B.		<b>EST 200 DESIGN &amp; ENGINEERING</b> Dr. MANOJ V. THOMAS	<b>CST 201 DATA STRUCTURES</b> Ms. VIDHYA S. S.		<b>CSE MINOR COURSE</b> CS 7 / Ms.TINTU DEVASIA	<b>CSE MINOR TUTORIAL</b> CS 7 / Ms.Akhitha Sebastian / Ms. DEROLL DAVID Ms.TINTU DEVASIA
<b>Sa</b>	<b>Aptitude Training</b> Ms. Vidhya S S, Ms. Asha Baby			<b>Communication &amp; Professional Body Activity</b> Ms. Vidhya S S, Ms. Asha Baby			<b>CSE MINOR COURSE</b> CS 7 / Ms.TINTU DEVASIA	<b>CSE MINOR COURSE</b> CS 7 / Ms.TINTU DEVASIA

# S5 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CS303 System Software</b>  Ms. DIVYA B.	<b>CS309 Graph Theory and Combinatorics</b>  Ms. ACHALA PRASAD		<b>CS307 Data Communication</b>  Ms. DEROLL DAVID	<b>CS361 Soft Computing</b>  Ms. AKHILA MATHEW		<b>CS 301 Theory of Computation</b>  Ms. NEENA V. V.	<b>CS309 Graph Theory and Combinatorics</b>  Ms. ACHALA PRASAD
<b>Tu</b>	<b>Microprocessors and Microcontrollers T</b>  Mr. ANSIL NAZAR Mr Abdul Latheef	<b>CS 301 Theory of Computation</b>  Ms. NEENA V. V.		<b>CS305 Microprocessors and Microcontrollers</b>  Mr. ANSIL NAZAR	<b>CS361 Soft Computing</b>  Ms. AKHILA MATHEW		<b>CS303 System Software</b>  Ms. DIVYA B.	<b>CS307 Data Communication</b>  Ms. DEROLL DAVID
<b>We</b>	<b>CS331 System Software Lab</b>  Ms. AKHILA MATHEW / Mr Abdul Latheef			<b>CS331 System Software Lab</b> Ms. AKHILA MATHEW Mr Abdul Latheef	<b>CS307 Data Communication</b>  Ms. DEROLL DAVID		<b>Theory of Computation Tutorial</b> Ms. NEENA V. V. / Ms. KEERTHIJITH P.	<b>CS309 Graph Theory and Combinatorics</b>  Ms. ACHALA PRASAD
	<b>CS333 Application Software Development Lab</b> Ms. KEERTHIJITH P. / Ms. Ankitha Sebastian			<b>CS333 Application Software Development Lab</b> Ms. KEERTHIJITH P. Ms. Ankitha Sebastian				
<b>Th</b>	<b>CS305 Microprocessors and Microcontrollers</b>  Mr. ANSIL NAZAR	<b>CS 301 Theory of Computation</b>  Ms. NEENA V. V.		<b>CS361 Soft Computing</b>  Ms. AKHILA MATHEW	<b>System Software Tutorial</b>  Ms. DIVYA B. / Dr. MANOJ V. THOMAS		<b>Design Project</b>  Sr. JISHA C. T.	<b>Design Project</b>  Sr. JISHA C. T.
<b>Fr</b>	<b>CS331 System Software Lab</b>  Ms. AKHILA MATHEW / Mr Abdul Latheef			<b>CS331 System Software Lab</b> Ms. AKHILA MATHEW / Mr Abdul Latheef	<b>CS309 Graph Theory and Combinatorics</b>  Ms. ACHALA PRASAD		<b>CS303 System Software</b>  Ms. DIVYA B.	<b>CS305 Microprocessors and Microcontrollers</b>  Mr. ANSIL NAZAR
	<b>CS333 Application Software Development Lab</b> Ms. KEERTHIJITH P. / Ms. Ankitha Sebastian			<b>CS333 Application Software Development Lab</b> Ms. KEERTHIJITH P. / Ms. Ankitha Sebastian				
<b>Sa</b>	<b>Aptitude Training</b>  Ms. Neena V V, Ms. Keerthijith P			<b>Communication &amp; Professional Body Activity</b>  Ms. Neena V V, Ms. Keerthijith P			<b>Additional Skill Development Program</b>  Ms. Neena V V, Ms. Keerthijith P	



# S7 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CS405 Computer System Architecture</b>  Ms Divya K	<b>CS409 Cryptography and Network Security</b>  Ms. VIDHYA S. S.		<b>CS401 Computer Graphics</b>  Ms. ASHA BABY	<b>CS403 Programming Paradigms</b>  Ms.TINTU DEVASIA		<b>CS407 Distributed Computing</b>  Ms. AKHILA MATHEW	<b>CSE Elective 3 CS467 MACHINE LEARNING</b> Dr.JEETHU V. DEVASIA (HOD CSE)
<b>Tu</b>	<b>Seminar &amp; Project Preliminary</b> Dr.JEETHU V. DEVASIA (HOD CSE) / Ms. ACHALA PRASAD			<b>Seminar &amp; Project Preliminary</b> Dr.JEETHU V. DEVASIA (HOD CSE) / Ms. ACHALA PRASAD	<b>CS405 Computer System Architecture</b>  Ms Divya K		<b>CS401 Computer Graphics</b>  Ms. ASHA BABY	<b>CS407 Distributed Computing</b>  Ms. AKHILA MATHEW
	<b>CS431 Compiler Design Lab</b>  Ms. DEROLL DAVID / CS 5			<b>CS431 Compiler Design Lab</b>  Ms. DEROLL DAVID / CS 5				
<b>We</b>	<b>CS405 Computer System Architecture</b>  Ms Divya K	<b>CS401 Computer Graphics</b>  Ms. ASHA BABY		<b>CSE Elective 3 CS467 MACHINE LEARNING</b> Dr.JEETHU V. DEVASIA (HOD CSE)	<b>CS403 Programming Paradigms</b>  Ms.TINTU DEVASIA		<b>CS407 Distributed Computing</b>  Ms. AKHILA MATHEW	<b>CS403 Programming Paradigms</b>  Ms.TINTU DEVASIA
<b>Th</b>	<b>CSE Elective 3 CS467 MACHINE LEARNING</b> Dr.JEETHU V. DEVASIA (HOD CSE)	<b>CS403 Programming Paradigms</b>  Ms.TINTU DEVASIA		<b>CS405 Computer System Architecture</b>  Ms Divya K	<b>Seminar &amp; Project Preliminary</b> Dr.JEETHU V. DEVASIA (HOD CSE) / Ms. ACHALA PRASAD		<b>Seminar &amp; Project Preliminary</b> Dr.JEETHU V. DEVASIA (HOD CSE) / Ms. ACHALA PRASAD	
					<b>CS431 Compiler Design Lab</b>  Ms. DEROLL DAVID / CS 5		<b>CS431 Compiler Design Lab</b>  Ms. DEROLL DAVID / CS 5	
<b>Fr</b>	<b>Seminar &amp; Project Preliminary</b> Dr.JEETHU V. DEVASIA (HOD CSE) / Ms. ACHALA PRASAD	<b>CS409 Cryptography and Network Security</b>  Ms. VIDHYA S. S.		<b>CSE Elective 3 CS467 MACHINE LEARNING</b> Dr.JEETHU V. DEVASIA (HOD CSE)	<b>CS401 Computer Graphics</b>  Ms. ASHA BABY		<b>CS407 Distributed Computing</b>  Ms. AKHILA MATHEW	<b>CS409 Cryptography and Network Security</b>  Ms. VIDHYA S. S.
	<b>Aptitude Training</b>  Ms. Divya K, Ms. Achala Prasad			<b>Communication &amp; Professional Body Activity</b>  Ms. Divya K, Ms. Achala Prasad			<b>Additional Skill Development Program</b>  Ms. Divya K, Ms. Achala Prasad	

# M1 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Ms. AMISHA JOSEPH</b>	<b>10GN6001 Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)</b>		<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT P.</b>	<b>Dept Activities  M Tech Co ordinator CSE</b>		<b>10CS6111 ADVANCED NETWORKING LAB  Ms. ASHA BABY</b>	
<b>Tu</b>	<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT P.</b>	<b>10CS6107 COMPUTER ARCHITECTURE  Ms. ASHA BABY</b>		<b>10GN6001 Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)</b>	<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES  Prof. George K V</b>		<b>10CS6113 INFORMATION SECURITY  CS 5</b>	<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT P.</b>
<b>We</b>	<b>10CS6113 INFORMATION SECURITY  CS 5</b>	<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Ms. AMISHA JOSEPH</b>		<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES  Prof. George K V</b>	<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Ms. AMISHA JOSEPH</b>		<b>M Tech Seminar I  Ms. ASHA BABY</b>	
<b>Th</b>	<b>10CS6111 ADVANCED NETWORKING LAB  Ms. ASHA BABY</b>			<b>Dept Activities  M Tech Co ordinator CSE</b>	<b>10CS6107 COMPUTER ARCHITECTURE  Ms. ASHA BABY</b>		<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Ms. AMISHA JOSEPH</b>	<b>Dept Activities  M Tech Co ordinator CSE</b>
<b>Fr</b>	<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES  Prof. George K V</b>	<b>10CS6107 COMPUTER ARCHITECTURE  Ms. ASHA BABY</b>		<b>10CS6113 INFORMATION SECURITY  CS 5</b>	<b>Dept Activities  M Tech Co ordinator CSE</b>		<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT P.</b>	<b>10CS6107 COMPUTER ARCHITECTURE  Ms. ASHA BABY</b>
<b>Sa</b>	<b>Seminar/ Dept. Activities  M Tech Co ordinator CSE</b>			<b>Seminar/ Dept. Activities  M Tech Co ordinator CSE</b>			<b>Seminar/ Dept. Activities  M Tech Co ordinator CSE</b>	

# M3 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>				<b>M Tech Project - Phase -1</b> Mr. ANSIL NAZAR Dr. RENJI P. CHERIYAN	<b>10CS7129 INFORMATION STORAGE MANAGEMENT</b> Dr. MANOJ V. THOMAS		<b>10CS7111 SOFTWARE PROJECT MANAGEMENT</b> Mr Abdul Latheef	
<b>Tu</b>		<b>M Tech Seminar-II</b> Dr. MANOJ V. THOMAS / Dr. RENJI P. CHERIYAN					<b>M Tech Project - Phase -1</b> Mr. ANSIL NAZAR / Dr. RENJI P. CHERIYAN	<b>10CS7111 SOFTWARE PROJECT MANAGEMENT</b> Mr Abdul Latheef
<b>We</b>	<b>M Tech Project - Phase -1</b> Mr. ANSIL NAZAR / Dr. RENJI P. CHERIYAN	<b>10CS7129 INFORMATION STORAGE MANAGEMENT</b> Dr. MANOJ V. THOMAS			<b>M Tech Seminar-II</b> Dr. MANOJ V. THOMAS / Dr. RENJI P. CHERIYAN			
<b>Th</b>	<b>10CS7129 INFORMATION STORAGE MANAGEMENT</b> Dr. MANOJ V. THOMAS			<b>10CS7111 SOFTWARE PROJECT MANAGEMENT</b> Mr Abdul Latheef				
<b>Fr</b>					<b>M Tech Project - Phase -1</b> Mr. ANSIL NAZAR / Dr. RENJI P. CHERIYAN			
<b>Sa</b>	<b>Seminar/ Dept. Activities</b>  <b>M Tech Co ordinator CSE</b>			<b>Seminar/ Dept. Activities</b>  <b>M Tech Co ordinator CSE</b>			<b>Seminar/ Dept. Activities</b>  <b>M Tech Co ordinator CSE</b>	

# S1 AI & DS

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>AI&amp; DS SUBJECT 1</b>  Ms. DEROLL DAVID			<b>AI&amp; DS SUBJECT 2</b>  CS 7				
<b>Tu</b>					<b>AI &amp; DS LAB 2</b>  CS 6		<b>AI &amp; DS LAB 2</b>  CS 6	
<b>We</b>	<b>AI&amp; DS SUBJECT 2</b>  CS 7				<b>AI&amp; DS SUBJECT 2</b>  CS 7			<b>AI&amp; DS SUBJECT 1</b>  Ms. DEROLL DAVID
<b>Th</b>	<b>AI&amp; DS SUBJECT 1</b>  Ms. DEROLL DAVID	<b>AI&amp; DS SUBJECT 2</b>  CS 7			<b>AI &amp; DS LAB 1</b>  CS 7		<b>AI &amp; DS LAB 1</b>  CS 7	
<b>Fr</b>	<b>AI&amp; DS SUBJECT 1</b>  Ms. DEROLL DAVID							
<b>Sa</b>	<b>Aptitude Training</b>  Derrol David & CS7			<b>Communication &amp; Professional Body Activity</b>  Derrol David & CS7			<b>Additional Skill Development Program</b>  Derrol David & CS7	

# S1 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>EST 100 Engg. Mechanics</b> Dr. Sreekanth M P	<b>HUN 101 LIFE SKILLS</b> Ms.Shelma George		<b>Engg.Mechanics Tutorial</b> Dr. Sreekanth M P / Mr.Shaji George	<b>Dept Activities</b> Shelma George & Jijo Joseph		<b>Dept Activities</b> Shelma George & Jijo Joseph	<b>CYT 110 Engg Chemistry</b> ASH 1
<b>Tu</b>	<b>EST 120 Basics of Mechanical Engg.</b> Mr. Appu Kurian	<b>CYT 110 Engg Chemistry</b> ASH 1		<b>Dept Activities</b> Shelma George & Jijo Joseph	<b>Dept Activities</b> Shelma George & Jijo Joseph		<b>CYT 110 Engg Chemistry</b> ASH 1	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Raiza Yusuf
<b>We</b>	<b>EST 120 Basics of Mechanical Engg.</b> Mr. Appu Kurian	<b>Life Skill Practicals</b> Ms.Shelma George		<b>EST 120 Basics of Civil Engg</b> Mr. Vishnu T Unni	<b>EST 100 Engg. Mechanics</b> Dr. Sreekanth M P		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Raiza Yusuf	<b>EST 120 Basics of Civil Engg</b> Mr. Vishnu T Unni
<b>Th</b>	<b>HUN 101 LIFE SKILLS</b> Ms.Shelma George	<b>Dept Activities</b> Shelma George & Jijo Joseph		<b>EST 100 Engg. Mechanics</b> Dr. Sreekanth M P	<b>Linear Algebra Tutorial</b> Ms.Raiza Yusuf / Mr.Jagannath M P (HOD ASH)		<b>Mechanical Workshop</b> Mr. Appu Kurian	
							<b>Civil Workshop</b> Mr. Abhijath I P	
<b>Fr</b>	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Raiza Yusuf	<b>Life Skill Practicals</b> Ms.Shelma George		<b>CYT 110 Engg Chemistry</b> ASH 1	<b>CYL120 Engg. Chemistry Lab</b> Mr.Shijith Thomas		<b>CYL120 Engg. Chemistry Lab</b> Mr.Shijith Thomas	<b>Dept Activities</b> Shelma George & Jijo Joseph
<b>Sa</b>	<b>Aptitude Training</b> Shelma George & Jijo Joseph			<b>Communication &amp; Professional Body Activity</b> Shelma George & Jijo Joseph			<b>Additional Skill Development Program</b> Shelma George & Jijo Joseph	

# S3 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Ms.Ammu Jose	<b>MCN 201 SUSTAINABLE ENGINEERING</b> Dr Justin Sunil Dhas		<b>EET201 Circuits and, Networks</b> Mr.Jijo Joseph	EEL201 Circuits & Measurements Lab Ms. Tinu Francis / Ms.Shelma George EEL 203 ANALOG ELECTRONICS LAB Mr.Binil Kumar K / Ms Sudharsana Vijayan		<b>EEL201 Circuits &amp; Measurements Lab</b> Ms. Tinu Francis / Ms.Shelma George <b>EEL 203 ANALOG ELECTRONICS LAB</b> Mr.Binil Kumar K / Ms Sudharsana Vijayan	
<b>Tu</b>	<b>PARTIAL DIFFERENTIAL EQN Tutorial</b> Ms.Ammu Jose / Ms. Siji P	<b>EST 200 DESIGN &amp; ENGINEERING</b> Ms.Jyothi Joseph		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Ms.Ammu Jose	<b>Dept Activities</b> Tinu Francis & Jyothi Joseph		<b>EET 203 Measurements &amp; Instrumentation</b> Mr.C K Dinesh	<b>EET201 Circuits and, Networks</b> Mr.Jijo Joseph
<b>We</b>	<b>EET 205 ANALOG ELECTRONICS</b> Ms.Lipina Gopal	<b>Measurements &amp; Instrumentation Tutorial</b> Mr.C K Dinesh / Ms.Jyothi Joseph		<b>EET 205 ANALOG ELECTRONICS</b> Ms.Lipina Gopal	EEL201 Circuits & Measurements Lab Ms. Tinu Francis / Ms.Shelma George EEL 203 ANALOG ELECTRONICS LAB Mr.Binil Kumar K / Ms Sudharsana Vijayan		<b>EEL201 Circuits &amp; Measurements Lab</b> Ms. Tinu Francis / Ms.Shelma George <b>EEL 203 ANALOG ELECTRONICS LAB</b> Mr.Binil Kumar K / Ms Sudharsana Vijayan	
<b>Th</b>	<b>EET 205 ANALOG ELECTRONICS</b> Ms.Lipina Gopal	<b>EST 200 DESIGN &amp; ENGINEERING</b> Ms.Jyothi Joseph		<b>EET 203 Measurements &amp; Instrumentation</b> Mr.C K Dinesh	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Ms.Ammu Jose		<b>Circuits and, Networks Tutorial</b> Mr.Jijo Joseph / Ms.Shelma George	<b>EET 203 Measurements &amp; Instrumentation</b> Mr.C K Dinesh
<b>Fr</b>	<b>EET201 Circuits and, Networks</b> Mr.Jijo Joseph	<b>MCN 201 SUSTAINABLE ENGINEERING</b> Dr Justin Sunil Dhas		<b>ANALOG ELECTRONICS TUTORIAL</b> Ms.Lipina Gopal / Mr.Jijo Joseph	<b>Dept Activities</b> Tinu Francis & Jyothi Joseph		<b>EEE MINOR COURSE</b> Dr Justin Sunil Dhas	<b>EEE MINOR COURSE</b> Dr Justin Sunil Dhas
<b>Sa</b>	<b>Aptitude Training</b> Tinu Francis & Jyothi Joseph			<b>Communication &amp; Professional Body Activity</b> Tinu Francis & Jyothi Joseph			<b>EEE MINOR COURSE</b> Dr Justin Sunil Dhas	<b>EEE MINOR COURSE</b> Dr Justin Sunil Dhas

# S5 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>EE305 Power Electronics</b> Ms Indulekha K M	<b>EE303 Linear Control Systems</b> Ms.Jyothi Joseph		<b>EE307 Signals and Systems</b> Mr.Vinod J Thomas	<b>Linear Control Systems TUT</b> Ms.Jyothi Joseph / Ms.Lipina Gopal		<b>EE307 Signals and Systems</b> Mr.Vinod J Thomas	<b>Design Project</b> Ms.Lipina Gopal
<b>Tu</b>	<b>EE331 Digital Circuits and Embedded Systems Lab</b> Ms.Jerrin Yomas / Ms.Bindu Sebastian	<b>EE333 Electrical Machines Lab II</b> Ms.Tintu George / Mr.Jijo Joseph		<b>EE331 Digital Circuits and Embedded Systems</b> Ms.Jerrin Yomas / Ms.Bindu Sebastian	<b>EE305 Power Electronics</b> Ms Indulekha K M		<b>ELECTIVE 1 S5 EEE</b> Ms.Laly James (HOD EEE)	<b>EE301 Power Generation, Transmission &amp; Protection</b> Ms Teena George
<b>We</b>	<b>Power Generation, Transmission TUT</b> Ms Teena George / Ms Indulekha K M	<b>ELECTIVE 1 S5 EEE</b> Ms.Laly James (HOD EEE)		<b>Dept Activities</b> Lipina Gopal & Prabin James	<b>EE303 Linear Control Systems</b> Ms.Jyothi Joseph		<b>EE301 Power Generation Transmission &amp; Protection</b> Ms Teena George	<b>Design Project</b> Ms.Lipina Gopal
<b>Th</b>	<b>EE331 Digital Circuits and Embedded Systems Lab</b> Ms.Jerrin Yomas / Ms.Bindu Sebastian	<b>EE333 Electrical Machines Lab II</b> Ms.Tintu George / Mr.Jijo Joseph		<b>EE331 Digital Circuits and Embedded Systems</b> Ms.Jerrin Yomas / Ms.Bindu Sebastian	<b>EE309 Microprocessor and Embedded Systems</b> Ms. Tinu Francis		<b>EE307 Signals and Systems</b> Mr.Vinod J Thomas	<b>EE309 Microprocessor and Embedded Systems</b> Ms. Tinu Francis
<b>Fr</b>	<b>EE309 Microprocessor and Embedded Systems</b> Ms. Tinu Francis	<b>EE301 Power Generation, Transmission &amp; Protection</b> Ms Teena George		<b>EE305 Power Electronics</b> Ms Indulekha K M	<b>ELECTIVE 1 S5 EEE</b> Ms.Laly James (HOD EEE)		<b>Design Project</b> Ms.Lipina Gopal	<b>Dept Activities</b> Lipina Gopal & Prabin James
<b>Sa</b>	<b>Aptitude Training</b> Lipina Gopal & Prabin James			<b>Communication &amp; Professional Body Activity</b> Lipina Gopal & Prabin James			<b>Additional Skill Development Program</b> Lipina Gopal & Prabin James	

# S7 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30	
<b>Mo</b>	<b>EE469 Electric and Hybrid Vehicles</b>  Mr.Prabin James	<b>EE407 Digital Signal Processing</b>  Ms.Reema Mathew		<b>EE405 Electrical system design</b>  Ms.Tintu George	Seminar & Project Ms.Laly James (HOD EEE) / Dr Justin Sunil Dhas  EE431 Power system Lab Ms Teena George / Ms Indulekha K M		<b>Seminar &amp; Project Preliminary</b> Ms.Laly James (HOD EEE) / Dr Justin Sunil Dhas		
<b>Tu</b>	<b>EE409 Electrical Machine Design</b>  Ms.Shelma George	<b>EE403 Distributed generation and smart</b>  Ms Indulekha K M		<b>EE469 Electric and Hybrid Vehicles</b>  Mr.Prabin James	<b>EE407 Digital Signal Processing</b>  Ms.Reema Mathew		<b>EE401 Electronic communication</b>  Ms.Jerrin Yomas	<b>EE409 Electrical Machine Design</b>  Ms.Shelma George	
<b>We</b>	<b>EE405 Electrical system design</b>  Ms.Tintu George	<b>EE469 Electric and Hybrid Vehicles</b>  Mr.Prabin James		<b>EE407 Digital Signal Processing</b>  Ms.Reema Mathew	<b>EE403 Distributed generation and smart</b>  Ms Indulekha K M		<b>EE405 Electrical system design</b>  Ms.Tintu George	<b>EE401 Electronic communication</b>  Ms.Jerrin Yomas	
<b>Th</b>	<b>EE403 Distributed generation and smart</b>  Ms Indulekha K M	<b>Seminar &amp; Project Preliminary</b> Ms.Laly James (HOD EEE) / Dr Justin Sunil Dhas		<b>EE409 Electrical Machine Design</b>  Ms.Shelma George	Seminar & Project Ms.Laly James (HOD EEE) / Dr Justin Sunil Dhas  EE431 Power system Lab Ms Teena George / Ms Indulekha K M		<b>Seminar &amp; Project Preliminary</b> Ms.Laly James (HOD EEE) / Dr Justin Sunil Dhas		
<b>Fr</b>	<b>EE401 Electronic communication</b>  Ms.Jerrin Yomas	<b>EE407 Digital Signal Processing</b>  Ms.Reema Mathew		<b>EE405 Electrical system design</b>  Ms.Tintu George	<b>EE409 Electrical Machine Design</b>  Ms.Shelma George		<b>EE403 Distributed generation and smart</b>  Ms Indulekha K M	<b>Dept Activities</b>  Indulekha K M & Teena George	
<b>Sa</b>	<b>Aptitude Training</b>  Indulekha K M & Teena George			<b>Communication &amp; Professional Body Activity</b>  Indulekha K M & Teena George			<b>Additional Skill Development Program</b>  Indulekha K M & Teena George		



# M1 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>10EE6105 ADVANCED MACHINE DRIVES</b>  Ms. Tinu Francis	<b>10GN6001 Research Methodology</b>  Dr. Anto Sahaya Dhas (HOD ECE)		<b>10EE6107 POWER CONVERTERS</b>  Dr.Senthil Kumar	<b>Dept Activities</b>  M Tech Co ordinator EEE		<b>Dept Activities</b>  M Tech Co ordinator EEE	<b>10EE6101 COMPUTATIONA L TECHNIQUES</b>  ASH 2
<b>Tu</b>	<b>10EE 6215 Distribution Management</b>  Dr Justin Sunil Dhas	<b>M Tech Seminar I</b>  Ms.Laly James (HOD EEE)		<b>10GN6001 Research Methodology</b>  Dr. Anto Sahaya Dhas (HOD ECE)	<b>10EE 6215 Distribution Management</b>  Dr Justin Sunil Dhas		<b>10EE6203 SYSTEM THEORY</b>  Ms.Tintu George	<b>10EE6101 COMPUTATIONA L TECHNIQUES</b>  ASH 2
<b>We</b>	<b>10EE6105 ADVANCED MACHINE DRIVES</b>  Ms. Tinu Francis	<b>Dept Activities</b>  M Tech Co ordinator EEE		<b>10EE 6215 Distribution Management</b>  Dr Justin Sunil Dhas	<b>10EE6101 COMPUTATIONA L TECHNIQUES</b>  ASH 2		<b>10EE6211 POWER ELECTRONICS LAB</b>  Dr.Senthil Kumar	
<b>Th</b>	<b>Dept Activities</b>  M Tech Co ordinator EEE	<b>Dept Activities</b>  M Tech Co ordinator EEE		<b>Dept Activities</b>  M Tech Co ordinator EEE	<b>Dept Activities</b>  M Tech Co ordinator EEE		<b>10EE6107 POWER CONVERTERS</b>  Dr.Senthil Kumar	<b>10EE6203 SYSTEM THEORY</b>  Ms.Tintu George
<b>Fr</b>	<b>10EE6107 POWER CONVERTERS</b>  Dr.Senthil Kumar	<b>M Tech Seminar I</b>  Ms.Laly James (HOD EEE)		<b>Dept Activities</b>  M Tech Co ordinator EEE	<b>10EE6101 COMPUTATIONA L TECHNIQUES</b>  ASH 2		<b>10EE6203 SYSTEM THEORY</b>  Ms.Tintu George	<b>10EE6105 ADVANCED MACHINE DRIVES</b>  Ms. Tinu Francis
<b>Sa</b>	<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator EEE			<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator EEE			<b>Seminar/ Dept. Activities</b>  M Tech Co ordinator EEE	

# S1 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>CYT 110 Engg Chemistry</b> Mr.Shijith Thomas	<b>EST 120 Basics of Civil Engg</b> Mr. Vishnu T Unni		<b>HUN 101 LIFE SKILLS</b> Ms.Ann Mathew	<b>EST 120 Basics of Mechanical Engg.</b> Mr Aji Augutine		<b>Life Skil Practicals</b> Ms.Ann Mathew	<b>Linear Algebra Tutorial</b> Ms.Ammu Jose Prof. George K V
<b>Tu</b>	<b>Dept Activities</b> Ms.Reema Mathew Mr.Adarsh K S Ms.Lekshmy	<b>Dept Activities</b> Ms.Reema Mathew Mr.Adarsh K S Ms.Lekshmy		<b>EST 100 Engg. Mechanics</b> Mr.Niyas K M	<b>Dept Activities</b> Ms.Reema Mathew Mr.Adarsh K S Ms.Lekshmy		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Ammu Jose	<b>Engg.Mechanics Tutorial</b> Mr.Niyas K M / Dr. Sreekanth M P
<b>We</b>	<b>Mechanical Workshop</b> Mr Aji Augutine			<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Ammu Jose	<b>CYT 110 Engg Chemistry</b> Mr.Shijith Thomas		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Ammu Jose	<b>CYT 110 Engg Chemistry</b> Mr.Shijith Thomas
	<b>Civil Workshop</b> Ms.Hridya P							
<b>Th</b>	<b>CYL120 Engg. Chemistry Lab</b>			<b>HUN 101 LIFE SKILLS</b> Ms.Ann Mathew	<b>EST 100 Engg. Mechanics</b> Mr.Niyas K M		<b>Life Skil Practicals</b> Ms.Ann Mathew	<b>CYT 110 Engg Chemistry</b> Mr.Shijith Thomas
	<b>ASH 1</b>							
<b>Fr</b>	<b>EST 100 Engg. Mechanics</b> Mr.Niyas K M	<b>EST 120 Basics of Civil Engg</b> Mr. Vishnu T Unni		<b>Dept Activities</b> Ms.Reema Mathew, Mr.Adarsh K S, Ms.Lekshmy	<b>Dept Activities</b> Ms.Reema Mathew, Mr.Adarsh K S, Ms.Lekshmy		<b>EST 120 Basics of Mechanical Engg.</b> Mr Aji Augutine	<b>Dept Activities</b> Ms.Reema Mathew, Mr.Adarsh K S, Ms.Lekshmy
<b>Sa</b>	<b>Aptitude Training</b> Ms.Reema Mathew, Mr.Adarsh K S, Ms.Lekshmy			<b>Communication &amp; Professional Body Activity</b> Ms.Reema Mathew, Mr.Adarsh K S, Ms.Lekshmy			<b>Additional Skill Development Program</b> Ms.Reema Mathew, Mr.Adarsh K S, Ms.Lekshmy	

# S3 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>Solid State Devices TUT</b> Ms Sudharsana Vijayan / Ms.Grace John M	<b>ECT 203 Logic Circuit Design</b> Dr.Roshini T V (Dean Academics)		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Ms.Vineethamol Abraham	ECL 201 SCIENTIFIC COMPUTING LAB Ms.Shimna P K / Mr. Jithin James ECL 203 LOGIC DESIGN LAB Dr.Roshini T V (Dean Academics) / Ms.Lekshmi S		<b>ECL 201 SCIENTIFIC COMPUTING LAB</b> Ms.Shimna P K / Mr. Jithin James <b>ECL 203 LOGIC DESIGN LAB</b> Dr.Roshini T V (Dean Academics) / Ms.Lekshmi S	
<b>Tu</b>	<b>Network Theory TUT</b> Mr. Jithin James Ms.Ann Mathew	<b>ECT 201 Solid State Devices</b> Ms Sudharsana Vijayan		<b>ECT 205 Network Theory</b> Mr. Jithin James	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Ms.Vineethamol Abraham		<b>ECT 203 Logic Circuit Design</b> Dr.Roshini T V (Dean Academics)	<b>EST 200 DESIGN &amp; ENGINEERING</b> Ms.Lekshmi S
<b>We</b>	<b>ECL 201 SCIENTIFIC COMPUTING LAB</b> Ms.Shimna P K / Mr. Jithin James <b>ECL 203 LOGIC DESIGN LAB</b> Dr.Roshini T V (Dean Academics) Ms.Lekshmi S			ECL 201 SCIENTIFIC COMPUTING LAB Ms.Shimna P K / Mr. Jithin James ECL 203 LOGIC DESIGN LAB Dr.Roshini T V (Dean Academics) Ms.Lekshmi S	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANALYSIS</b> Ms.Vineethamol Abraham		<b>ECT 205 Network Theory</b> Mr. Jithin James	<b>Dept Activities</b> Ms.Shimna P K Mr.Jithin James Ms.Sudharsana Vijayan
<b>Th</b>	<b>ECT 205 Network Theory</b> Mr. Jithin James	<b>MCN 201 SUSTAINABLE ENGINEERING</b> Ms.Shimna P K		<b>EST 200 DESIGN &amp; ENGINEERING</b> Ms.Lekshmi S	<b>ECT 203 Logic Circuit Design</b> Dr.Roshini T V (Dean Academics)		<b>Dept Activities</b> Ms.Shimna P K Mr.Jithin James Ms.Sudharsana Vijayan	<b>ECT 201 Solid State Devices</b> Ms Sudharsana Vijayan
<b>Fr</b>	<b>LOGIC CIRCUIT DESIGN TUTORIAL</b> Dr.Roshini T V (Dean Academics) Mr. Jithin James	<b>MCN 201 SUSTAINABLE ENGINEERING</b> Ms.Shimna P K		<b>ECT 201 Solid State Devices</b> Ms Sudharsana Vijayan	<b>PARTIAL DIFFERENTIAL EQUATION TUTORIAL</b> Ms.Vineethamol Abraham Mr.Dominic N Thomas		<b>ECE MINOR COURSE</b> Ms.Reema Mathew Ms.Shimna P K	<b>ECE MINOR COURSE</b> Ms.Reema Mathew Ms.Shimna P K
<b>Sa</b>	<b>Aptitude Training</b> Ms.Shimna P K, Mr.Jithin James Ms.Sudharsana Vijayan			<b>Communication &amp; Professional Body Activity</b> Ms.Shimna P K, Mr.Jithin James Ms.Sudharsana Vijayan			<b>ECE MINOR COURSE</b> Ms.Reema Mathew Ms.Shimna P K	<b>ECE MINOR COURSE</b> Ms.Reema Mathew Ms.Shimna P K

# S5 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>EC305 Microprocessors &amp; Microcontrollers</b>  Ms.Anusha Chacko	<b>EC307 Power Electronics &amp; Instrumentation</b>  Mr.Manoj K C		<b>EC301 Digital Signal Processing</b>  Dr.Jayesh George	<b>S5 ECE Elective 1</b>  Dr. Anto Sahaya Dhas (HOD ECE)		<b>HS300 Principles of Management</b>  Ms.Jerrin Yomas	<b>EC305 Microprocessors &amp; Microcontrollers</b>  Ms.Anusha Chacko
<b>Tu</b>	<b>S5 ECE Elective 1</b>  Dr. Anto Sahaya Dhas (HOD ECE)	<b>EC301 Digital Signal Processing</b>  Dr.Jayesh George		<b>EC303 Applied Electromagnetic Theory</b>  Ms.Lekshmi S	<b>EC333 Digital Signal Processing Lab</b> Dr.Jayesh George Ms.Anusha Chacko  <b>EC335 Power Electronics &amp; Instrumentation Lab</b> Sudharsana Vijayan		<b>EC333 Digital Signal Processing Lab</b>  Dr.Jayesh George / Ms.Anusha Chacko	<b>EC335 Power Electronics &amp; Instrumentation Lab</b>  Mr.Manoj K C / Ms Sudharsana Vijayan
<b>We</b>	<b>HS300 Principles of Management</b>  Ms.Jerrin Yomas	<b>Digital Signal Processing TUT</b>  Dr.Jayesh George / Ms.Anusha Chacko		<b>EC307 Power Electronics &amp; Instrumentation</b>  Mr.Manoj K C	<b>EC305 Microprocessors &amp; Microcontrollers</b>  Ms.Anusha Chacko		<b>EC301 Digital Signal Processing</b>  Dr.Jayesh George	<b>Design Project</b>  Ms.Shimna P K
<b>Th</b>	<b>EC333 Digital Signal Processing Lab</b>  Dr.Jayesh George / Ms.Anusha Chacko	<b>EC335 Power Electronics &amp; Instrumentation Lab</b>  Mr.Manoj K C / Ms Sudharsana Vijayan		<b>EC333 Digital Signal Processing Lab</b> Dr.Jayesh George / Ms.Anusha Chacko  <b>EC335 Power Electronics &amp; Instrumentation Lab</b> Sudharsana Vijayan	<b>S5 ECE Elective 1</b>  Dr. Anto Sahaya Dhas (HOD ECE)		<b>Design Project</b>  Ms.Shimna P K	<b>Design Project</b>  Ms.Shimna P K
<b>Fr</b>	<b>EC303 Applied Electromagnetic Theory</b>  Ms.Lekshmi S	<b>EC307 Power Electronics &amp; Instrumentation</b>  Mr.Manoj K C		<b>EC303 Applied Electromagnetic Theory</b>  Ms.Lekshmi S	<b>HS300 Principles of Management</b>  Ms.Jerrin Yomas		<b>Dept Activities</b>  Ms.Grace John Ms.Anusha Chacko, Ms.Ann Mathew	<b>Dept Activities</b>  Ms.Grace John, Ms.Anusha Chacko, Ms.Ann Mathew
<b>Sa</b>	<b>Aptitude Training</b>  Ms.Grace John, Ms.Anusha Chacko, Ms.Ann Mathew			<b>Communication &amp; Professional Body Activity</b>  Ms.Grace John, Ms.Anusha Chacko, Ms.Ann Mathew			<b>Additional Skill Development Program</b>  Ms.Grace John, Ms.Anusha Chacko, Ms.Ann Mathew	

# S7 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>S7 ECE Elective 3</b>  Ms. Ann Mathew	<b>EC407 Computer Communication</b>  Mr. Binil Kumar K		<b>EC409 Control Systems</b>  Mr. Adarsh K S	<b>EC401 Information Theory &amp; Coding</b>  Ms. Bindu Sebastian		<b>EC403 Microwave &amp; Radar Engg</b>  Mr. Manoj K C	<b>EC405 Optical Communication</b>  Ms. Grace John M
<b>Tu</b>	<b>EC405 Optical Communication</b>  Ms. Grace John M	<b>EC403 Microwave &amp; Radar Engg</b>  Mr. Manoj K C		<b>EC407 Computer Communication</b>  Mr. Binil Kumar K	<b>S7 ECE Elective 3</b>  Ms. Ann Mathew		<b>EC401 Information Theory &amp; Coding</b>  Ms. Bindu Sebastian	<b>S7 ECE Elective 3</b>  Ms. Ann Mathew
<b>We</b>	<b>EC403 Microwave &amp; Radar Engg</b>  Mr. Manoj K C	<b>EC409 Control Systems</b>  Mr. Adarsh K S		<b>Dept Activities</b>  Manoj K C, Binil Kumar K	<b>Seminar &amp; Project Preliminary</b> Mr. Adarsh K S / Ms. Ann Mathew  <b>EC431 Communication Systems Lab</b> Mr. Vinod J Thomas / Ms. Grace John M		<b>Seminar &amp; Project Preliminary</b>  Mr. Adarsh K S / Ms. Ann Mathew  <b>EC431 Communication Systems Lab</b> Mr. Vinod J Thomas / Ms. Grace John M	
<b>Th</b>	<b>Seminar &amp; Project Preliminary</b>  Mr. Adarsh K S / Ms. Ann Mathew	<b>EC405 Optical Communication</b>  Ms. Grace John M		<b>EC409 Control Systems</b>  Mr. Adarsh K S	<b>EC407 Computer Communication</b>  Mr. Binil Kumar K		<b>EC403 Microwave &amp; Radar Engg</b>  Mr. Manoj K C	<b>EC401 Information Theory &amp; Coding</b>  Ms. Bindu Sebastian
<b>Fr</b>	<b>Seminar &amp; Project Preliminary</b>  Mr. Adarsh K S / Ms. Ann Mathew  <b>EC431 Communication Systems Lab</b> Mr. Vinod J Thomas / Ms. Grace John M			<b>Seminar &amp; Project Preliminary</b> Mr. Adarsh K S / Ms. Ann Mathew  <b>EC431 Communication Systems Lab</b> Mr. Vinod J Thomas / Ms. Grace John M	<b>EC407 Computer Communication</b>  Mr. Binil Kumar K		<b>EC401 Information Theory &amp; Coding</b>  Ms. Bindu Sebastian	<b>EC405 Optical Communication</b>  Ms. Grace John M
<b>Sa</b>	<b>Aptitude Training</b>  Manoj K C, Binil Kumar K			<b>Communication &amp; Professional Body Activity</b>  Manoj K C, Binil Kumar K			<b>Additional Skill Development Program</b>  Manoj K C, Binil Kumar K	

# M1 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	Dept Activities  M.Tech Coordinator - Dr.Jayesh George	10GN6001 Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)		10EC6101 Linear Algebra  Mr.Dominic N Thomas	10EC6113 DSP Processors and Architecture  Ms.Grace John M		Dept Activities  M.Tech Coordinator - Dr.Jayesh George	Dept Activities  M.Tech Coordinator - Dr.Jayesh George
<b>Tu</b>	10EC6103 Random Processes and Applications Mr.Jagannath M P (HOD ASH)	10ECC6105 Advanced Digital Signal Processing Mr.Vinod J Thomas		10GN6001 Research Methodology  Dr. Anto Sahaya Dhas (HOD ECE)	10EC6113 DSP Processors and Architecture  Ms.Grace John M		10ME6107 Advanced Digital Communication  Mr. Jithin James	10ECC6105 Advanced Digital Signal Processing Mr.Vinod J Thomas
<b>We</b>	10EC6113 DSP Processors and Architecture  Ms.Grace John M	10ECC6105 Advanced Digital Signal Processing Mr.Vinod J Thomas		Dept Activities  M.Tech Coordinator - Dr.Jayesh George	Dept Activities  M.Tech Coordinator - Dr.Jayesh George		10EC6111 Digital Signal Processing Laboratory  Ms.Reema Mathew	
<b>Th</b>	10EC6101 Linear Algebra  Mr.Dominic N Thomas	10EC6103 Random Processes and Applications Mr.Jagannath M P (HOD ASH)		10EC6101 Linear Algebra  Mr.Dominic N Thomas	10ME6107 Advanced Digital Communication  Mr. Jithin James		Dept Activities  M.Tech Coordinator - Dr.Jayesh George	10EC6103 Random Processes and Applications Mr.Jagannath M P (HOD ASH)
<b>Fr</b>	10EC6101 Linear Algebra  Mr.Dominic N Thomas	Dept Activities  M.Tech Coordinator - Dr.Jayesh George		10ME6107 Advanced Digital Communication  Mr. Jithin James	M Tech Seminar I  Dr.Roshini T V (Dean Academics)		M Tech Seminar I  Dr.Roshini T V (Dean Academics)	Dept Activities  M.Tech Coordinator - Dr.Jayesh George
<b>Sa</b>	Seminar/ Dept. Activities  M.Tech Coordinator - Dr.Jayesh George			Seminar/ Dept. Activities  M.Tech Coordinator - Dr.Jayesh George			Seminar/ Dept. Activities  M.Tech Coordinator - Dr.Jayesh George	

# M3 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>				<b>10EC7105 Elective-IV( Audio Processin g) Ms.Anusha Chacko</b>			<b>10EC7115 Elective-V(Wirele ss sensor networks )  Dr.Jayesh George</b>	<b>M Tech Project - Phase -1  Dr. Anto Sahaya Dhas (HOD ECE)</b>
<b>Tu</b>							<b>M Tech Project - Phase -1  Dr. Anto Sahaya Dhas (HOD ECE)</b>	<b>M Tech Seminar-II  Ms.Reema Mathew</b>
<b>We</b>				<b>M Tech Project - Phase -1  Dr. Anto Sahaya Dhas (HOD ECE)</b>				
<b>Th</b>		<b>M Tech Project - Phase -1  Dr. Anto Sahaya Dhas (HOD ECE)</b>			<b>M Tech Seminar-II  Ms.Reema Mathew</b>		<b>10EC7105 Elective-IV( Audio Processin g) Ms.Anusha Chacko</b>	
<b>Fr</b>	<b>M Tech Project - Phase -1  Dr. Anto Sahaya Dhas (HOD ECE)</b>	<b>10EC7115 Elective-V(Wirele ss sensor networks )  Dr.Jayesh George</b>			<b>10EC7105 Elective-IV( Audio Processin g) Ms.Anusha Chacko</b>		<b>10EC7115 Elective-V(Wirele ss sensor networks )  Dr.Jayesh George</b>	
<b>Sa</b>	<b>Seminar/ Dept. Activities  M.Tech Coordinator - Dr.Jayesh George</b>			<b>Seminar/ Dept. Activities  M.Tech Coordinator - Dr.Jayesh George</b>			<b>Seminar/ Dept. Activities  M.Tech Coordinator - Dr.Jayesh George</b>	

# S1 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>EST 100 Engg. Mechanics</b> Dr. Sreekanth M P	<b>HUN 101 LIFE SKILLS</b> Ms.Shelma George		<b>Engg.Mechanics Tutorial</b> Dr. Sreekanth M P / Mr.Shaji George	<b>Dept Activities</b> Shelma George & Jijo Joseph		<b>Dept Activities</b> Shelma George & Jijo Joseph	<b>CYT 110 Engg Chemistry</b> ASH 1
<b>Tu</b>	<b>EST 120 Basics of Mechanical Engg.</b> Mr. Appu Kurian	<b>CYT 110 Engg Chemistry</b> ASH 1		<b>Dept Activities</b> Shelma George & Jijo Joseph	<b>Dept Activities</b> Shelma George & Jijo Joseph		<b>CYT 110 Engg Chemistry</b> ASH 1	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Raiza Yusuf
<b>We</b>	<b>EST 120 Basics of Mechanical Engg.</b> Mr. Appu Kurian	<b>Life Skil Practicals</b> Ms.Shelma George		<b>EST 120 Basics of Civil Engg</b> Mr. Vishnu T Unni	<b>EST 100 Engg. Mechanics</b> Dr. Sreekanth M P		<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Raiza Yusuf	<b>EST 120 Basics of Civil Engg</b> Mr. Vishnu T Unni
<b>Th</b>	<b>HUN 101 LIFE SKILLS</b> Ms.Shelma George	<b>Dept Activities</b> Shelma George & Jijo Joseph		<b>EST 100 Engg. Mechanics</b> Dr. Sreekanth M P	<b>Linear Algebra Tutorial</b> Ms.Raiza Yusuf / Mr.Jagannath M P (HOD ASH)		<b>Mechanical Workshop</b> Mr. Appu Kurian	
							<b>Civil Workshop</b> Mr. Abhijath I P	
<b>Fr</b>	<b>MAT 101 LINEAR ALGEBRA AND CALCULUS</b> Ms.Raiza Yusuf	<b>Life Skil Practicals</b> Ms.Shelma George		<b>CYT 110 Engg Chemistry</b> ASH 1	<b>CYL120 Engg. Chemistry Lab</b> Mr.Shijith Thomas		<b>CYL120 Engg. Chemistry Lab</b> Mr.Shijith Thomas	<b>Dept Activities</b> Shelma George & Jijo Joseph
<b>Sa</b>	<b>Aptitude Training</b> S1 AEI TUTOR-Dhanoj M			<b>Communication &amp; Professional Body Activity</b> S1 AEI TUTOR-Dhanoj M			<b>Additional Skill Development Program</b> S1 AEI TUTOR-Dhanoj M	



# S3 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>PARTIAL DIFFERENTIAL EQN Tutorial</b> Ms. Siji P Mr.Jagannath M P (HOD ASH)	<b>MCN 201 SUSTAINABLE ENGINEERING</b> Dr Justin Sunil Dhas		<b>ECT 203 Logic Circuit Design</b>  Ms Jinsa Mathew	<b>ECT 205 Network Theory</b>  Mr Shinu M M		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b>  Ms. Siji P	<b>ECT 201 Solid State Devices</b>  Ms Shamyra A
<b>Tu</b>	<b>HUT 200 PROFESSIONAL ETHICS</b> Dr Glan G Devadhas (Vice Principal)	<b>ECT 205 Network Theory</b>  Mr Shinu M M		<b>ECT 203 Logic Circuit Design</b>  Ms Jinsa Mathew	<b>ECL 203 LOGIC DESIGN LAB</b>  Ms Reshma K V		<b>ECL 203 LOGIC DESIGN LAB</b>  Ms Reshma K V	
<b>We</b>	<b>ECL 201 SCIENTIFIC COMPUTING LAB</b> Dr Sampath V Kumar (HOD AEI) / Ms. ACHALA PRASAD			<b>ECL 201 SCIENTIFIC COMPUTING</b> Dr Sampath V Kumar (HOD AEI) / Ms. ACHALA PRASAD	<b>HUT 200 PROFESSIONAL ETHICS</b> Dr Glan G Devadhas (Vice Principal)		<b>ECT 201 Solid State Devices</b>  Ms Shamyra A	<b>ECT 205 Network Theory</b>  Mr Shinu M M
<b>Th</b>	<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b>  Ms. Siji P	<b>ECT 201 Solid State Devices</b>  Ms Shamyra A		<b>Dept Activities</b>  S3 AEI TUTOR-Jinsa Mathew	<b>ECT 203 Logic Circuit Design</b>  Ms Jinsa Mathew		<b>Dept Activities</b>  S3 AEI TUTOR-Jinsa Mathew	<b>ECT 201 Solid State Devices</b>  Ms Shamyra A
<b>Fr</b>	<b>ECT 203 Logic Circuit Design</b>  Ms Jinsa Mathew	<b>MCN 201 SUSTAINABLE ENGINEERING</b>  Dr Justin Sunil Dhas		<b>MAT 201 PARTIAL DIFF EQNS &amp; COMP ANLYSIS</b>  Ms. Siji P	<b>ECT 205 Network Theory</b>  Mr Shinu M M		<b>AEI MINOR COURES</b>  Mr Dhanoj Mohan	<b>AEI MINOR COURES</b>  Mr Dhanoj Mohan
<b>Sa</b>	<b>Aptitude Training</b>  S3 AEI TUTOR-Jinsa Mathew			<b>Communication &amp; Professional Body Activity</b>  S3 AEI TUTOR-Jinsa Mathew			<b>AEI MINOR COURES</b>  Mr Dhanoj Mohan	<b>AEI MINOR COURES</b>  Mr Dhanoj Mohan

# S5 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>AE307 Signals and Systems</b>  Ms Shamy A	<b>AE303 Electrical Measurements &amp; Measuring Instruments</b>  Mr Dhanoj Mohan		<b>AE301 Control System</b>  Ms Reshma K V	<b>AE307 Signals and Systems</b>  Ms Shamy A		<b>HS300 Principles of Management</b>  Dr Sampath V Kumar (HOD AEI)	<b>AE305 Microprocessors &amp; Microcontrollers</b>  Mr Shinu M M
<b>Tu</b>	<b>AE331 Microprocessors &amp; Ccontrollers lab</b>  Ms Shamy A			<b>AE331 Microprocessors &amp; Ccontrollers lab</b>  Ms Shamy A	<b>Dept Activities</b>  S5 AEI TUTOR-Shamy A		<b>HS300 Principles of Management</b>  Dr Sampath V Kumar (HOD AEI)	<b>AE365 Instrumentation for Agriculture</b>  Ms Jinsa Mathew
<b>We</b>	<b>AE365 Instrumentation for Agriculture</b>  Ms Jinsa Mathew	<b>AE305 Microprocessors &amp; Microcontrollers</b>  Mr Shinu M M		<b>AE307 Signals and Systems</b>  Ms Shamy A	<b>AE301 Control System</b>  Ms Reshma K V		<b>Dept Activities</b>  S5 AEI TUTOR-Shamy A	<b>AE301 Control System</b>  Ms Reshma K V
<b>Th</b>	<b>AE305 Microprocessors &amp; Microcontrollers</b>  Mr Shinu M M	<b>AE365 Instrumentation for Agriculture</b>  Ms Jinsa Mathew		<b>AE303 Electrical Measurements &amp; Measuring Instruments</b>  Mr Dhanoj Mohan	<b>AE301 Control System</b>  Ms Reshma K V		<b>Design Project</b>  Mr Shinu M M	<b>Design Project</b>  Mr Shinu M M
<b>Fr</b>	<b>AE303 Electrical Measurements &amp; Measuring Instruments</b>  Mr Dhanoj Mohan	<b>HS300 Principles of Management</b>  Dr Sampath V Kumar (HOD AEI)		<b>EE337 Electrical Engineering Lab</b>  Mr.C K Dinesh / Dr.Senthil Kumar			<b>EE337 Electrical Engineering Lab</b>  Mr.C K Dinesh / Dr.Senthil Kumar	<b>Design Project</b>  Mr Shinu M M
<b>Sa</b>	<b>Aptitude Training</b>  S5 AEI TUTOR-Shamy A			<b>Communication &amp; Professional Body Activity</b>  S5 AEI TUTOR-Shamy A			<b>Additional Skill Development Program</b>  S5 AEI TUTOR-Shamy A	

# S7 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>AE405 Advanced Control Theory</b>  Ms Jinsa Mathew	<b>AE463 Aerospace &amp; Navigation Instrumentation</b>  Mr Shinu M M		<b>Dept Activities</b>  S7 AEI TUTOR-Reshma KV	<b>Seminar &amp; Project Preliminary</b>  Mr Dhanoj Mohan		<b>Seminar &amp; Project Preliminary</b>  Mr Dhanoj Mohan	
<b>Tu</b>	<b>AE403 Biomedical Instrumentation</b>  Dr Sampath V Kumar (HOD AEI)	<b>AE409 Optical Instrumentation</b>  Ms Reshma K V		<b>AE401 Logic and Distributed Control System</b>  Dr Glan G Devadhas (Vice Principal)	<b>Seminar &amp; Project Preliminary</b>  Mr Dhanoj Mohan		<b>AE463 Aerospace &amp; Navigation Instrumentation</b>  Mr Shinu M M	<b>Dept Activities</b>  S7 AEI TUTOR-Reshma KV
<b>We</b>	<b>AE407 Digital Control System</b>  Mr Dhanoj Mohan	<b>AE409 Optical Instrumentation</b>  Ms Reshma K V		<b>Dept Activities</b>  S7 AEI TUTOR-Reshma KV	<b>AE431 Control System and Signal Processing Lab</b>  Ms Jinsa Mathew		<b>AE431 Control System and Signal Processing Lab</b>  Ms Jinsa Mathew	
<b>Th</b>	<b>AE407 Digital Control System</b>  Mr Dhanoj Mohan	<b>AE401 Logic and Distributed Control System</b>  Dr Glan G Devadhas (Vice Principal)		<b>AE463 Aerospace &amp; Navigation Instrumentation</b>  Mr Shinu M M	<b>AE401 Logic and Distributed Control System</b>  Dr Glan G Devadhas (Vice Principal)		<b>AE403 Biomedical Instrumentation</b>  Dr Sampath V Kumar (HOD AEI)	<b>AE407 Digital Control System</b>  Mr Dhanoj Mohan
<b>Fr</b>	<b>AE409 Optical Instrumentation</b>  Ms Reshma K V	<b>AE401 Logic and Distributed Control System</b>  Dr Glan G Devadhas (Vice Principal)		<b>AE405 Advanced Control Theory</b>  Ms Jinsa Mathew	<b>AE403 Biomedical Instrumentation</b>  Dr Sampath V Kumar (HOD AEI)		<b>AE405 Advanced Control Theory</b>  Ms Jinsa Mathew	<b>Dept Activities</b>  S7 AEI TUTOR-Reshma KV
<b>Sa</b>	<b>Aptitude Training</b>  S7 AEI TUTOR-Reshma KV			<b>Communication &amp; Professional Body Activity</b>  S7 AEI TUTOR-Reshma KV			<b>Additional Skill Development Program</b>  S7 AEI TUTOR-Reshma KV	

# M1 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 8:30 - 9:20	2 9:20 - 10:10	TB 1 10:10 - 10:20	3 10:20 - 11:05	4 11:05 - 11:50	TB2 11:50 - 12:00	5 12:00 - 12:45	6 12:45 - 13:30
<b>Mo</b>	<b>10EI 6101 Applied Mathematical in control theory</b> ASH 2	<b>10GN6001 Research Methodology</b> Dr. Anto Sahaya Dhas (HOD ECE)		<b>M Tech Seminar I</b> Dr Sampath V Kumar (HOD AEI)	<b>10EI61XX-I Communication protocol for instrumentation</b> Devadhas (Vice Principal)		<b>10EI6105 Process Dynamics and Control</b> Ms Jinsa Mathew	<b>10EI6103 Industrial Instrumentation</b> Ms Reshma K V
<b>Tu</b>	<b>10EI6105 Process Dynamics and Control</b> Ms Jinsa Mathew	<b>10EI6107 Modern control systems</b> Mr Dhanoj Mohan		<b>10GN6001 Research Methodology</b> Dr. Anto Sahaya Dhas (HOD ECE)	<b>10EI 6101 Applied Mathematical in control theory</b> ASH 2		<b>Dept Activities</b> M Tech Coordinator E & I	<b>Dept Activities</b> M Tech Coordinator E & I
<b>We</b>	<b>Dept Activities</b> M Tech Coordinator E & I	<b>10EI61XX-I Communication protocol for instrumentation</b> Devadhas (Vice Principal)		<b>10EI6107 Modern control systems</b> Mr Dhanoj Mohan	<b>Dept Activities</b> M Tech Coordinator E & I		<b>Dept Activities</b> M Tech Coordinator E & I	<b>Dept Activities</b> M Tech Coordinator E & I
<b>Th</b>	<b>10EI 6101 Applied Mathematical in control theory</b> ASH 2	<b>10EI6103 Industrial Instrumentation</b> Ms Reshma K V		<b>M Tech Seminar I</b> Dr Sampath V Kumar (HOD AEI)	<b>Dept Activities</b> M Tech Coordinator E & I		<b>10EI 6101 Applied Mathematical in control theory</b> ASH 2	<b>10EI6105 Process Dynamics and Control</b> Ms Jinsa Mathew
<b>Fr</b>	<b>10EI6111 Industrial Instrumentation Lab</b> Mr Shinu M M			<b>10EI6107 Modern control systems</b> Mr Dhanoj Mohan	<b>10EI6103 Industrial Instrumentation</b> Ms Reshma K V		<b>10EI61XX-I Communication protocol for instrumentation</b> Devadhas (Vice Principal)	<b>Dept Activities</b> M Tech Coordinator E & I
<b>Sa</b>	<b>Seminar/ Dept. Activities</b> M Tech Coordinator E & I			<b>Seminar/ Dept. Activities</b> M Tech Coordinator E & I			<b>Seminar/ Dept. Activities</b> M Tech Coordinator E & I	

# S2 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>Basics of Electronics Engineering</b> Mr.Adarsh K S	<b>PROGRAMMING IN C</b> Dr. MANOJ V. THOMAS HOD CSE	<b>Engineering Physics Lab</b> Mr.Jomy Jose			<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Prof.George K V	<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Prof.George K V
<b>Tu</b>	<b>PROGRAMMING IN C</b> Dr. MANOJ V. THOMAS HOD CSE	<b>Vector Calculus Tutorial</b> Prof.George K V Ms.Siji P	<b>PROGRAMMING IN C Practicals</b> Dr. MANOJ V. THOMAS HOD CSE Ms. DERROLL DEVID			<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Prof.George K V	<b>Basics of Electronics Engineering</b> Mr.Adarsh K S
<b>We</b>	<b>Basics of Electrical Engineering</b> Ms Riya joy	<b>Engineering Physics</b> Mr.Soumya John	<b>PROGRAMMING IN C</b> Dr. MANOJ V. THOMAS HOD CSE	<b>Engineering Graphics</b> Mr.Ryne P.M		<b>Electrical Workshop</b> Mr Prabin James	
						<b>Electronics Workshop</b> Ms.Grace John M	
<b>Th</b>	<b>Engineering Physics</b> Mr.Soumya John	<b>Engineering Physics</b> Mr.Soumya John	<b>Engineering Graphics</b> Mr.Ryne P.M	<b>Professional Communcation</b> Ms. Achala Prasad		<b>Basics of Electrical Engineering</b> Ms Riya joy	<b>Basics of Electronics Engineering</b> Mr.Adarsh K S
<b>Fr</b>	<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Prof.George K V	<b>Basics of Electrical Engineering</b> Ms Riya joy	<b>Basics of Electronics Engineering</b> Mr.Adarsh K S	<b>Engineering Physics</b> Mr.Soumya John		<b>Engineering Graphics PRACTICAL</b> Mr.Ryne P.M / Dr Christopher E Singh	
<b>Sa</b>	<b>Professional Communcation</b> Ms. Achala Prasad	<b>PROGRAMMING IN C</b> Dr. MANOJ V. THOMAS HOD CSE	<b>Basics of Electrical Engineering</b> Ms Riya joy	<b>Engineering Graphics</b> Mr.Ryne P.M		<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Prof.George K V	<b>Engineering Physics</b> Mr.Soumya John

# S2 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>PROGRAMMING IN C</b> Ms. NEENA V. V.	<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Ms.Vineethamol Abraham	<b>Basics of Electronics Engineering</b> Mr.Binil Kumar K	<b>Engineering Graphics</b> Dr Christopher E Singh		<b>Engineering Graphics PRACTICAL</b> Dr Christopher E Singh / Mr.Ryne P.M	
<b>Tu</b>	<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Ms.Vineethamol Abraham	<b>Basics of Electrical Engineering</b> Ms Tintu George	<b>Engineering Physics Lab</b> Mr.Jomy Jose			<b>Vector Calculus Tutorial</b> Ms.Vineethamol Abraham Mr.Dominic N Thomas	<b>Engineering Physics</b> Mr.Jomy Jose
<b>We</b>	<b>Engineering Graphics</b> Dr Christopher E Singh	<b>Basics of Electronics Engineering</b> Mr.Binil Kumar K	<b>PROGRAMMING IN C Practicals</b> Ms. NEENA V. V. / Ms. Tintu Devasia			<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Ms.Vineethamol Abraham	<b>Engineering Physics</b> Mr.Jomy Jose
<b>Th</b>	<b>Engineering Physics</b> Mr.Jomy Jose	<b>Basics of Electronics Engineering</b> Mr.Binil Kumar K	<b>Basics of Electrical Engineering</b> Ms Tintu George	<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Ms.Vineethamol Abraham		<b>Engineering Physics</b> Mr.Jomy Jose	<b>PROGRAMMING IN C</b> Ms. NEENA V. V.
<b>Fr</b>	<b>Basics of Electrical Engineering</b> Ms Tintu George	<b>PROGRAMMING IN C</b> Ms. NEENA V. V.	<b>Basics of Electronics Engineering</b> Mr.Binil Kumar K	<b>Professional Communcation</b> Ms. Achala Prasad		<b>Electrical Workshop</b> Ms.Jyothi Joseph	
						<b>Electronics Workshop</b> Ms Amrutha Mathew	
<b>Sa</b>	<b>Basics of Electrical Engineering</b> Ms Tintu George	<b>Engineering Physics</b> Mr.Jomy Jose	<b>Professional Communcation</b> Ms. Achala Prasad	<b>Engineering Graphics</b> Dr Christopher E Singh		<b>PROGRAMMING IN C</b> Ms. NEENA V. V.	<b>VECTOR DIFFERENTIAL EQUATION &amp; TRANSFORMS</b> Ms.Vineethamol Abraham

# S4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY	<b>Principles of Database Design TUT</b> Dr.JEETHU V. DEVASIA / Ms. DERROLL DEVID		<b>CS 232 Free and Open Source Software LAB</b>  Dr.JEETHU V. DEVASIA / Ms. NEENA V. V.			
					<b>CS 234 Digital Systems Lab</b>  Ms Divya K / Ms Shamy A			
<b>Tu</b>	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>CS 204 Operating Systems</b>  Ms. AKHILA MATHEW	<b>HS210 Business Economics</b>  Mr. Anzil Nazar		<b>CS 232 Free and Open Source Software LAB</b>  Dr.JEETHU V. DEVASIA / Ms. NEENA V. V.			
					<b>CS 234 Digital Systems Lab</b>  Ms Divya K / Ms Shamy A			
<b>We</b>	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>Computer Organization and Architecture TUT</b> Ms. ANCY K. SUNNY Ms. KEERTHIJITH P.	<b>CS 204 Operating Systems</b>  Ms. AKHILA MATHEW		<b>HS210 Business Economics</b>  Mr. Anzil Nazar	<b>CS 208 Principles of Database Design</b>  Dr.JEETHU V. DEVASIA	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	
<b>Th</b>	<b>CS 204 Operating Systems</b>  Ms. AKHILA MATHEW	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY	<b>CS 208 Principles of Database Design</b>  Dr.JEETHU V. DEVASIA		<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>CS 204 Operating Systems</b>  Ms. AKHILA MATHEW
<b>Fr</b>	<b>HS210 Business Economics</b>  Mr. Anzil Nazar	<b>CS 208 Principles of Database Design</b>  Dr.JEETHU V. DEVASIA	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.		
<b>Sa</b>	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY	<b>CS 208 Principles of Database Design</b>  Dr.JEETHU V. DEVASIA	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>HS210 Business Economics</b>  Mr. Anzil Nazar	<b>Operating Systems TUT</b>  Ms. AKHILA MATHEW / Ms. Achala Prasad	<b>Object Oriented Design and Programming TUT</b>  Ms. DIVYA B. / Ms. KEERTHIJITH P.		

# S6 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>CS308 Software Engineering and Project Management</b> Dr.JEETHU V. DEVASIA	<b>CS306 Computer Networks</b> Ms. DIVYA B.		<b>ELECTIVE II</b> Ms. VIDHYA S. S. Ms. ANCY K. SUNNY	<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>Comprehensive Exam</b> Ms. ANCY K. SUNNY Ms. Achala Prasad	
<b>Tu</b>	<b>CS306 Computer Networks</b> Ms. DIVYA B.	<b>CS308 Software Engineering and Project Management</b> Dr.JEETHU V. DEVASIA	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.		<b>CS332 Microprocessor Lab</b> Ms. VIDHYA S. S. / Ms. ANCY K. SUNNY			
<b>We</b>	<b>HS300 Principles of Management</b> Ms. NEENA V. V.	<b>CS308 Software Engineering and Project Management</b> Dr.JEETHU V. DEVASIA	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.		<b>CS334 Network Programming Lab</b> Ms. DIVYA B. / Sr. JISHA C. T.			
<b>Th</b>	<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>CS306 Computer Networks</b> Ms. DIVYA B.	<b>ELECTIVE II</b> Ms. VIDHYA S. S. Ms. ANCY K. SUNNY		<b>CS332 Microprocessor Lab</b> Ms. VIDHYA S. S. / Ms. ANCY K. SUNNY			
<b>Fr</b>	<b>ELECTIVE II</b> Ms. VIDHYA S. S. Ms. ANCY K. SUNNY	<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>CS306 Computer Networks</b> Ms. DIVYA B.		<b>CS334 Network Programming Lab</b> Ms. DIVYA B. / Sr. JISHA C. T.			
<b>Sa</b>	<b>HS300 Principles of Management</b> Ms. NEENA V. V.	<b>CS306 Computer Networks</b> Ms. DIVYA B.	<b>Design &amp; Analysis of Algorithms TUT</b> Ms. DERROLL DEVID / Ms. KEERTHIJITH P.		<b>HS300 Principles of Management</b> Ms. NEENA V. V.	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>CS308 Software Engineering and Project Management</b> Dr.JEETHU V. DEVASIA
						<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>HS300 Principles of Management</b> Ms. NEENA V. V.	<b>Comprehensive Exam</b> Ms. ANCY K. SUNNY Ms. Achala Prasad
					<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>CS308 Software Engineering and Project Management</b> Dr.JEETHU V. DEVASIA	<b>ELECTIVE II</b> Ms. VIDHYA S. S. Ms. ANCY K. SUNNY	



# S8 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CS492 PROJECT</b> Mr.Ajvad Haneef / Dr. RENJI P. CHERIYAN				<b>CS492 PROJECT</b> Dr. RENJI P. CHERIYAN / Ms. AKHILA MATHEW		
<b>Tu</b>	<b>CS404 Embedded Systems</b> Ms. Achala Prasad	<b>CS404 Embedded Systems</b> Ms. Achala Prasad	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANISHA JOSEPH		<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANISHA JOSEPH	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. AKHILA MATHEW	<b>CS402 Data Mining and Ware Housing</b> Mr.Ajvad Haneef
<b>We</b>	<b>CS404 Embedded Systems</b> Ms. Achala Prasad	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. AKHILA MATHEW	<b>CS404 Embedded Systems</b> Ms. Achala Prasad		<b>CS402 Data Mining and Ware Housing</b> Mr.Ajvad Haneef	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. AKHILA MATHEW	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANISHA JOSEPH
<b>Th</b>	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANISHA JOSEPH	<b>CS402 Data Mining and Ware Housing</b> Mr.Ajvad Haneef	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. AKHILA MATHEW		<b>CS402 Data Mining and Ware Housing</b> Mr.Ajvad Haneef	<b>CS404 Embedded Systems</b> Ms. Achala Prasad	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANISHA JOSEPH
<b>Fr</b>	<b>CS404 Embedded Systems</b> Ms. Achala Prasad	<b>CS402 Data Mining and Ware Housing</b> Mr.Ajvad Haneef	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. AKHILA MATHEW		<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANISHA JOSEPH	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. AKHILA MATHEW	<b>CS402 Data Mining and Ware Housing</b> Mr.Ajvad Haneef
<b>Sa</b>	<b>CS492 PROJECT</b> Dr. RENJI P. CHERIYAN / Ms. AKHILA MATHEW				<b>CS492 PROJECT</b> Mr.Ajvad Haneef / Dr. RENJI P. CHERIYAN		

# M2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>10CS6102 MODERN DATABASE SYSTEMS</b> Ms. DERROLL DEVID	<b>10CS6106 ADVANCED COMPILER DESIGN</b> Ms. ANISHA JOSEPH	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b> Ms. KEERTHIJITH P.		<b>10CS6128 WEB TECHNOLOGIES</b> Mr.Ajvad Haneef	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b> Ms. KEERTHIJITH P.	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Ms. Tintu Devasia
<b>Tu</b>	<b>10CS6106 ADVANCED COMPILER DESIGN</b> Ms. ANISHA JOSEPH	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Ms. Tintu Devasia	<b>10CS6128 WEB TECHNOLOGIES</b> Mr.Ajvad Haneef		<b>Mini Project</b> Dr. RENJI P. CHERIYAN / Ms. KEERTHIJITH P.	<b>Mini Project</b> Dr. RENJI P. CHERIYAN / Ms. KEERTHIJITH P.	<b>10CS6102 MODERN DATABASE SYSTEMS</b> Ms. DERROLL DEVID
<b>We</b>	<b>10CS6128 WEB TECHNOLOGIES</b> Mr.Ajvad Haneef	<b>10CS6106 ADVANCED COMPILER DESIGN</b> Ms. ANISHA JOSEPH	<b>10CS6102 MODERN DATABASE SYSTEMS</b> Ms. DERROLL DEVID		<b>10CS6116 ARTIFICIAL INTELLIGENCE</b> Ms. KEERTHIJITH P.	<b>Mini Project</b> Dr. RENJI P. CHERIYAN / Ms. KEERTHIJITH P.	<b>Mini Project</b> Dr. RENJI P. CHERIYAN / Ms. KEERTHIJITH P.
<b>Th</b>	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Ms. Tintu Devasia	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b> Ms. KEERTHIJITH P.	<b>10CS6102 MODERN DATABASE SYSTEMS</b> Ms. DERROLL DEVID		<b>10CS6112 SOFTWARE SYSTEMS LAB</b> Ms. Tintu Devasia		
<b>Fr</b>	<b>Mini Project</b> Dr. RENJI P. CHERIYAN / Ms. KEERTHIJITH P.	<b>Mini Project</b> Dr. RENJI P. CHERIYAN / Ms. KEERTHIJITH P.	<b>10CS6106 ADVANCED COMPILER DESIGN</b> Ms. ANISHA JOSEPH		<b>10CS6112 SOFTWARE SYSTEMS LAB</b> Ms. Tintu Devasia		
<b>Sa</b>	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b> Ms. KEERTHIJITH P.	<b>10CS6128 WEB TECHNOLOGIES</b> Mr.Ajvad Haneef	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Ms. Tintu Devasia		<b>10CS6102 MODERN DATABASE SYSTEMS</b> Ms. DERROLL DEVID	<b>10CS6106 ADVANCED COMPILER DESIGN</b> Ms. ANISHA JOSEPH	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Ms. Tintu Devasia

# M4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
Mo						<b>Project - Phase 2</b>  Dr. MANOJ V. THOMAS HOD CSE Ms. ANISHA JOSEPH	
Tu							<b>Project - Phase 2</b>  Dr. MANOJ V. THOMAS HOD CSE Ms. ANISHA JOSEPH
We					<b>Project - Phase 2</b>  Dr. MANOJ V. THOMAS HOD CSE Ms. ANISHA JOSEPH		
Th			<b>Project - Phase 2</b>  Dr. MANOJ V. THOMAS HOD CSE Ms. ANISHA JOSEPH				
Fr							<b>Project - Phase 2</b>  Dr. MANOJ V. THOMAS HOD CSE Ms. ANISHA JOSEPH
Sa			<b>Project - Phase 2</b>  Dr. MANOJ V. THOMAS HOD CSE Ms. ANISHA JOSEPH				

# S1 CSE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>BSC Engg Chemistry</b>  Mr.Shijith Thomas	<b>MNC LIFE SKILLS</b>  Ms. KEERTHIJITH P.	<b>Basics of Mechanical Engg.</b>  Mr. Denny J Ottarackal	<b>BSC Engg. Mechanics</b>  Dr Christopher E Singh		<b>BSC Engg Maths</b>  Ms.Vineethamol Abraham	<b>Basics of Civil Engg</b>  Mr. Logi.N.Boby
<b>Tu</b>	<b>MNC LIFE SKILLS</b>  Ms. KEERTHIJIT H P.	<b>MNC LIFE SKILLS</b>  Ms. KEERTHIJITH P.	<b>Basics of Civil Engg</b>  Mr. Logi.N.Boby	<b>BSC Engg Chemistry</b>  Mr.Shijith Thomas		<b>Mechanical Workshop</b>  Mr. Denny J Ottarackal	<b>Civil Workshop</b>  FCE 1
<b>We</b>	<b>BSC Engg. Chemistry Lab</b>  Mr Ashwin Joy		<b>Basics of Civil Engg</b>  Mr. Logi.N.Boby	<b>MNC LIFE SKILLS</b>  Ms. KEERTHIJIT H P.		<b>Engg.Mechanics Tutorial</b>  Dr Christopher E Singh / Mr.Melbin Benny	<b>BSC Engg Maths</b>  Ms.Vineethamol Abraham
<b>Th</b>	<b>BSC Engg. Mechanics</b>  Dr Christopher E Singh	<b>BSC Engg Maths</b>  Ms.Vineethamol Abraham	<b>BSC Engg Chemistry</b>  Mr.Shijith Thomas	<b>BSC Engg. Mechanics</b>  Dr Christopher E Singh		<b>Basics of Mechanical Engg.</b>  Mr. Denny J Ottarackal	<b>BSC Engg Chemistry</b>  Mr.Shijith Thomas
<b>Fr</b>	<b>BSC Engg Maths</b>  Ms.Vineethamol Abraham	<b>Engg MATHS Tutorial</b>  Ms.Ammu Jose / Ms.Vineethamol Abraham	<b>Basics of Mechanical Engg.</b>  Mr. Denny J Ottarackal	<b>BSC Engg. Mechanics</b>  Dr Christopher E Singh		<b>MNC LIFE SKILLS</b>  Ms. KEERTHIJIT H P.	<b>BSC Engg Chemistry</b>  Mr.Shijith Thomas

# S1 CSE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	MNC LIFE SKILLS  CS 3	Basics of Mechanical Engg.  Mr. Gokulnath	BSC Engg. Mechanics  Mr.Melbin Benny	BSC Engg Chemistry  Mr.Shijith Thomas		Basics of Civil Engg  Mr. Logi.N.Boby	BSC Engg Maths  Mr.Jagannath M P (HOD ASH)
<b>Tu</b>	BSC Engg. Chemistry Lab  FCE 2		BSC Engg. Mechanics  Mr.Melbin Benny	BSC Engg Maths  Mr.Jagannath M P (HOD ASH)		BSC Engg Chemistry  Mr.Shijith Thomas	MNC LIFE SKILLS  CS 3
<b>We</b>	MNC LIFE SKILLS  CS 3	BSC Engg. Mechanics  Mr.Melbin Benny	Basics of Mechanical Engg.  Mr. Gokulnath	Engg.Mechanics Tutorial  Mr.Melbin Benny / Dr Christopher E Singh		BSC Engg Chemistry  Mr.Shijith Thomas	BSC Engg Chemistry  Mr.Shijith Thomas
<b>Th</b>	Mechanical Workshop  Mr. Gokulnath		BSC Engg Maths	MNC LIFE SKILLS		BSC Engg Maths	Basics of Civil Engg
	Civil Workshop  FCE 1		Mr.Jagannath M P (HOD ASH)	CS 3		Mr.Jagannath M P (HOD ASH)	Mr. Logi.N.Boby
<b>Fr</b>	Basics of Mechanical Engg.  Mr. Gokulnath	BSC Engg. Mechanics  Mr.Melbin Benny	MNC LIFE SKILLS  CS 3	BSC Engg Chemistry  Mr.Shijith Thomas	Basics of Civil Engg  Mr. Logi.N.Boby	Engg MATHS Tutorial  Mr.Jagannath M P (HOD ASH) / Ms.Raiza Yusuf	

# S3 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CS205 Data Structures</b>  Ms. ANISHA JOSEPH	<b>HS210 Life Skills</b>  Dr. MANOJ V. THOMAS (HOD CSE)	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Prof. George K V		<b>Switching Theory and Logic Tutorial</b>  Ms. KEERTHIJITH P. / Ms. ANCY K. SUNNY	<b>CS207 Electronics Devices &amp; Circuits</b>  Ms. Grace John M	<b>CS205 Data Structures</b>  Ms. ANISHA JOSEPH
<b>Tu</b>	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Prof. George K V	<b>CS201 Discrete Computational Structures</b>  Ms. Raiza Yusuf	<b>HS210 Life Skills</b>  Dr. MANOJ V. THOMAS (HOD CSE)		<b>CS203 Switching Theory and Logic Design</b>  Ms. KEERTHIJITH P.	<b>CS201 Discrete Computational Structures</b>  Ms. Raiza Yusuf	<b>CS207 Electronics Devices &amp; Circuits</b>  Ms. Grace John M
<b>We</b>	<b>CS207 Electronics Devices &amp; Circuits</b>  Ms. Grace John M	<b>CS203 Switching Theory and Logic Design</b>  Ms. KEERTHIJITH P.	<b>HS210 Life Skills</b>  Dr. MANOJ V. THOMAS (HOD CSE)		<b>CS231 Data Structures Lab</b>  Ms. ANISHA JOSEPH / Ms. NEENA V. V.		
					<b>CS233 Electronics Circuits Lab</b>  Ms Reshma K V / Ms Divya K		
<b>Th</b>	<b>Linear Algebra &amp; Complex Tutorial</b>  Prof. George K V	<b>CS201 Discrete Computational Structures</b>  Ms. Raiza Yusuf	<b>Data Structures Tutorial</b>  Ms. ANISHA JOSEPH / Mr. JILSON P. JOSE		<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Prof. George K V	<b>CS201 Discrete Computational Structures</b>  Ms. Raiza Yusuf	<b>CS207 Electronics Devices &amp; Circuits</b>  Ms. Grace John M
<b>Fr</b>	<b>CS231 Data Structures Lab</b>  Ms. ANISHA JOSEPH / Ms. NEENA V. V.				<b>HS210 Life Skills</b>  Dr. MANOJ V. THOMAS (HOD CSE)	<b>CS205 Data Structures</b>  Ms. ANISHA JOSEPH	<b>CS203 Switching Theory and Logic Design</b>  Ms. KEERTHIJITH P.
	<b>CS233 Electronics Circuits Lab</b>  Ms Reshma K V / Ms Divya K						

# S5 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CS307 Data Communication</b>  Ms. DEROLL DEVID	<b>CS303 System Software</b>  Ms. DIVYA B.	<b>Microprocessors and Microcontrolle</b> <b>Ms. ANCY K. SUNNY / Ms. AKHILA MATHEW</b>		<b>CS361 Soft Computing</b>  Ms. AKHILA MATHEW	<b>CS309 Graph Theory and Combinatorics</b>  Ms. Ankitha Sebastian	<b>CS 301 Theory of Computation</b>  Ms. NEENA V. V.
<b>Tu</b>	<b>CS 301 Theory of Computation</b>  Ms. NEENA V. V.	<b>CS305 Microprocessors and Microcontrollers</b>  Ms. ANCY K. SUNNY	<b>CS309 Graph Theory and Combinatorics</b>  Ms. Ankitha Sebastian		<b>CS307 Data Communication</b>  Ms. DEROLL DEVID	<b>CS303 System Software</b>  Ms. DIVYA B.	<b>CS305 Microprocessors and Microcontrollers</b>  Ms. ANCY K. SUNNY
<b>We</b>	<b>CS331 System Software Lab</b>  Dr. JEETHU V. DAVASIA / CS 1				<b>CS361 Soft Computing</b>  Ms. AKHILA MATHEW	<b>CS307 Data Communication</b>  Ms. DEROLL DEVID	<b>CS303 System Software</b>  Ms. DIVYA B.
	<b>CS333 Application Software Development Lab</b>  Mr. JILSON P. JOSE / Sr. JISHA C. T.						
<b>Th</b>	<b>CS 301 Theory of Computation</b>  Ms. NEENA V. V.	<b>CS309 Graph Theory and Combinatorics</b>  Ms. Ankitha Sebastian	<b>System Software Tutorial</b>  Ms. DIVYA B. / Ms. ASHA BABY		<b>CS305 Microprocessors and Microcontrollers</b>  Ms. ANCY K. SUNNY	<b>Design Project</b>  Ms. KEERTHIJITH P.	
<b>Fr</b>	<b>CS331 System Software Lab</b>  Dr. JEETHU V. DAVASIA / CS 1				<b>CS361 Soft Computing</b>  Ms. AKHILA MATHEW	<b>CS307 Data Communication</b>  Ms. DEROLL DEVID	<b>Theory of Computation Tutorial</b>  Ms. NEENA V. V. / Ms. DIVYA B.
	<b>CS333 Application Software Development Lab</b>  Mr. JILSON P. JOSE / Sr. JISHA C. T.						

# S7 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	CS409 Cryptography and Network Security Ms. VIDHYA S. S.	CS401 Computer Graphics Ms. ASHA BABY	CS403 Programming Paradigms Mr. JILSON P. JOSE		CS405 Computer System Architecture CS 1	CE3C&C Dr.JEETHU V. DAVASIA	CS405 Computer System Architecture CS 1
<b>Tu</b>	Seminar & Project Preliminary Ms. AKHILA MATHEW / CS 3				CS403 Programming Paradigms Mr. JILSON P. JOSE	CE3C&C Dr.JEETHU V. DAVASIA	CS405 Computer System Architecture CS 1
	CS431 Compiler Design Lab Ms. DIVYA B. / Ms. DEROLL DEVID						
<b>We</b>	CS407 Distributed Computing CS 2	CS409 Cryptography and Network Security Ms. VIDHYA S. S.	CS401 Computer Graphics Ms. ASHA BABY		CS403 Programming Paradigms Mr. JILSON P. JOSE	CE3C&C Dr.JEETHU V. DAVASIA	CS407 Distributed Computing CS 2
<b>Th</b>	CS403 Programming Paradigms Mr. JILSON P. JOSE	CS405 Computer System Architecture CS 1	CS407 Distributed Computing CS 2		Seminar & Project Preliminary Ms. AKHILA MATHEW / CS 3		
					CS431 Compiler Design Lab Ms. DIVYA B. / Ms. DEROLL DEVID		
<b>Fr</b>	CS407 Distributed Computing CS 2	CS401 Computer Graphics Ms. ASHA BABY	CS409 Cryptography and Network Security Ms. VIDHYA S. S.		CS401 Computer Graphics Ms. ASHA BABY	CE3C&C Dr.JEETHU V. DAVASIA	CS409 Cryptography and Network Security Ms. VIDHYA S. S.



# M1 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES</b>  Prof. George K V	<b>COMPUTER ARCHITECTURE Tutorial</b>  Ms. NEENA V. V. CS 3	<b>Research Methodology</b>  Maths 2		<b>10CS6111 ADVANCED NETWORKING LAB</b>  Ms. ASHA BABY		
<b>Tu</b>	<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Y</b>  CS 1	<b>COMPUTER ALGORITHMS Tutorial</b>  CS 1 / CS 2	<b>10CS6107 COMPUTER ARCHITECTURE</b>  Ms. NEENA V. V.		<b>Research Methodology</b>  Maths 2	<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES</b>  Prof. George K V	<b>10CS6113 INFORMATION SECURITY</b>  CS 2
<b>We</b>	<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES</b>  Prof. George K V	<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT</b>  CS 3	<b>10CS6107 COMPUTER ARCHITECTURE</b>  Ms. NEENA V. V.		<b>10CS6111 ADVANCED NETWORKING LAB</b>  Ms. ASHA BABY		
<b>Th</b>	<b>M Tech Seminar I</b>  Ms. ASHA BABY		<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT</b>  CS 3		<b>10CS6113 INFORMATION SECURITY</b>  CS 2	<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Y</b>  CS 1	<b>10CS6113 INFORMATION SECURITY</b>  CS 2
<b>Fr</b>	<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT</b>  CS 3	<b>10CS6105 COMPUTER NETWORKS AND NETWORKS MANAGEMENT</b>  CS 3	<b>10CS6101 ADVANCED MATHEMATICAL STRUCTURES</b>  Prof. George K V		<b>10CS6107 COMPUTER ARCHITECTURE</b>  Ms. NEENA V. V.	<b>10CS6103 COMPUTER ALGORITHMS AND COMPLEXIT Y</b>  CS 1	<b>10CS6113 INFORMATION SECURITY</b>  CS 2

# M3 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>10CS7111 SOFTWARE PROJECT MANAGEMENT Mr. JILSON P. JOSE</b>	<b>10CS7127 OBJECT ORIENTED SOFTWARE ENGINEERING Dr.JEETHU V. DAVASIA</b>			<b>M Tech Project - Phase -1  Ms. ANISHA JOSEPH</b>		<b>10CS7111 SOFTWARE PROJECT MANAGEMENT  Mr. JILSON P. JOSE</b>
<b>Tu</b>	<b>10CS7127 OBJECT ORIENTED SOFTWARE ENGINEERING Dr.JEETHU V. DAVASIA</b>	<b>10CS7111 SOFTWARE PROJECT MANAGEMENT Mr. JILSON P. JOSE</b>	<b>M Tech Project - Phase -1  Ms. ANISHA JOSEPH</b>		<b>M Tech Project - Phase -1  Ms. ANISHA JOSEPH</b>		
<b>We</b>	<b>M Tech Seminar-II  Ms. ANCY K. SUNNY</b>	<b>M Tech Project - Phase -1  Ms. ANISHA JOSEPH</b>	<b>M Tech Seminar-II  Ms. ANCY K. SUNNY</b>				
<b>Th</b>	<b>10CS7127 OBJECT ORIENTED SOFTWARE ENGINEERING Dr.JEETHU V. DAVASIA</b>	<b>M Tech Project - Phase -1  Ms. ANISHA JOSEPH</b>	<b>M Tech Seminar-II  Ms. ANCY K. SUNNY</b>		<b>10CS7111 SOFTWARE PROJECT MANAGEMENT Mr. JILSON P. JOSE</b>	<b>10CS7127 OBJECT ORIENTED SOFTWARE ENGINEERING Dr.JEETHU V. DAVASIA</b>	
<b>Fr</b>		<b>M Tech Seminar-II  Ms. ANCY K. SUNNY</b>					

# S2 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>BCE TUT</b>  Mr. Udayakumar P.V / Ms. Rinnet Francis	<b>EC 100 Basics of Electronics Engineering</b>  Ms Sudharsana Vijayan	<b>BE100 Engineering Mechanics</b>  Mr. Lince Thomas	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas		<b>EC110 ELECTRONICS WORKSHOP</b>  Ms Shalet		
						<b>CE 110 CE WORKSHOP</b>  Mr. Abhijath I P		
<b>Tu</b>	<b>EC 100 Basics of Electronics Engineering</b>  Ms Sudharsana Vijayan	<b>BE102 Design &amp; Engineering</b>  Mr. Hari Prasad	<b>BE100 Engineering Mechanics</b>  Mr. Lince Thomas	<b>MA102 Differential Equations</b>  Ms.Raiza Yousef		<b>CY110 Engineering Chemistry Lab</b>  Mr. Nimeesh K		
<b>We</b>	<b>CE 100 Basics of Civil Engineering</b>  Mr. Udayakumar P.V	<b>MA102 Differential Equations</b>  Ms.Raiza Yousef	<b>EC110 ELECTRONICS WORKSHOP</b>  Ms Shalet			<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>BE100 Engineering Mechanics</b>  Mr. Lince Thomas	
			<b>CE 110 CE WORKSHOP</b>  Mr. Abhijath I P					
<b>Th</b>	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>CE 100 Basics of Civil Engineering</b>  Mr. Udayakumar P.V	<b>EC 100 Basics of Electronics Engineering</b>  Ms Sudharsana Vijayan	<b>MA102 Differential Equations</b>  Ms.Raiza Yousef		<b>BE102 Design &amp; Engineering</b>  Mr. Hari Prasad	<b>Engineering Mechanics TUT</b>  Mr. Lince Thomas Mr.Binoy P	
<b>Fr</b>	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>EC 100 Basics of Electronics Engineering</b>  Ms Sudharsana Vijayan	<b>CE 100 Basics of Civil Engineering</b>  Mr. Udayakumar P.V	<b>Differential Equations TUTORIAL</b>  Ms.Raiza Yousef Ms.Princy Thomas	<b>DESIGN ENGG PRACTICALS</b>  Mr. Hari Prasad			

# S2 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CY100 Engineering Chemistry</b>  Mr.Soumya John	<b>Differential Equations TUTORIAL</b>  Ms.Vineethamol Abraham Prof.George K V	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Anzil Nazar	<b>Engineering Mechanics TUT</b>  Mr.Binoy P / Mr. Lince Thomas		<b>DESIGN ENGG PRACTICALS</b>  Mr.Anand C	
<b>Tu</b>	<b>CE 100 Basics of Civil Engineering</b>  Mr. Abhijath I P	<b>MA102 Differential Equations</b>  Ms.Vineethamol Abraham	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Anzil Nazar	<b>BE102 Design &amp; Engineering</b>  Mr.Anand C		<b>BE100 Engineering Mechanics</b>  Mr.Binoy P	<b>CY100 Engineering Chemistry</b>  Mr.Soumya John
<b>We</b>	<b>CE 110 CE WORKSHOP</b>  Mr Ashwin Joy		<b>BE100 Engineering Mechanics</b>  Mr.Binoy P	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Anzil Nazar		<b>BE102 Design &amp; Engineering</b>  Mr.Anand C	<b>CE 100 Basics of Civil Engineering</b>  Mr. Abhijath I P
	<b>EC110 ELECTRONICS WORKSHOP</b>  Mr.Anzil Nazar						
<b>Th</b>	<b>BE100 Engineering Mechanics</b>  Mr.Binoy P	<b>CY100 Engineering Chemistry</b>  Mr.Soumya John	<b>MA102 Differential Equations</b>  Ms.Vineethamol Abraham	<b>BCE TUT</b>  Mr. Abhijath I P Ms. Rinnet Francis		<b>CY110 Engineering Chemistry Lab</b>  Mr. Nimeesh K	
<b>Fr</b>	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Anzil Nazar	<b>CE 100 Basics of Civil Engineering</b>  Mr. Abhijath I P	<b>CY100 Engineering Chemistry</b>  Mr.Soumya John	<b>MA102 Differential Equations</b>  Ms.Vineethamol Abraham	<b>CE 110 CE WORKSHOP</b>  Mr Ashwin Joy		
					<b>EC110 ELECTRONICS WORKSHOP</b>  Mr.Anzil Nazar		

# S4 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>MA202 Probability Distributions</b>  Mr.Dominic N Thomas	<b>ME204 Thermal Engineering</b>  Mr. Hari Prasad	<b>HS210 Business Economics</b>  Dr.Sreedharan P		<b>ME232 Thermal Engineering Lab</b>  Mr. Shamin muth / Mr.Shaji George			
					<b>ME230 Fluid Mechanics &amp; Machines Lab</b>  Mr. Alex George / Mr. Mejo M Francis			
<b>Tu</b>	<b>ME202 Advanced Mechanics of Solids</b>  Mr Aji Augutine	<b>MA202 Probability Distributions</b>  Mr.Dominic N Thomas	<b>HS210 Business Economics</b>  Dr.Sreedharan P		<b>ME202 Advanced Mechanics of Solids</b>  Mr Aji Augutine	<b>ME220 Manufacturing Technology</b>  Mr.Niyas K M	<b>Fluid Machinery TUT</b>  Mr Dilin Dinesh Mr. Mejo M Francis	
					<b>ME204 Thermal Engineering</b>  Mr. Hari Prasad	<b>ME220 Manufacturing Technology</b>  Mr.Niyas K M	<b>HS210 Business Economics</b>  Dr.Sreedharan P	
<b>We</b>	<b>ME232 Thermal Engineering Lab</b>  Mr. Shamin muth / Mr.Shaji George							
	<b>ME230 Fluid Mechanics &amp; Machines Lab</b>  Mr. Alex George / Mr. Mejo M Francis							
<b>Th</b>	<b>HS210 Business Economics</b>  Dr.Sreedharan P	<b>ME220 Manufacturing Technology</b>  Mr.Niyas K M	<b>MA202 Probability Distributions</b>  Mr.Dominic N Thomas		<b>ME206 Fluid Machinery</b>  Mr Dilin Dinesh	<b>ME202 Advanced Mechanics of Solids</b>  Mr Aji Augutine	<b>Thermal Engineering TUT</b>  Mr. Hari Prasad Mr. Jithin Mon	
					<b>Advanced Mechanics of Solids TUT</b>  Mr Aji Augutine / Mr Johny P Joseph	<b>ME220 Manufacturing Technology</b>  Mr.Niyas K M	<b>ME206 Fluid Machinery</b>  Mr Dilin Dinesh	
<b>Fr</b>	<b>Probability Tutorial</b>  Mr.Dominic N Thomas / Ms.Princy Thomas	<b>ME204 Thermal Engineering</b>  Mr. Hari Prasad	<b>ME206 Fluid Machinery</b>  Mr Dilin Dinesh					

# S4 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>ME202 Advanced Mechanics of Solids</b> Mr Johny P Joseph	<b>ME206 Fluid Machinery</b> Mr. Mejo M Francis	<b>ME202 Advanced Mechanics of Solids</b> Mr Johny P Joseph		<b>MA202 Probability Distributions</b> Mr.Dominic N Thomas	<b>ME204 Thermal Engineering</b> Mr. Jithin Mon	<b>HS210 Business Economics</b> Mr. Melbin Benny
<b>Tu</b>	<b>ME232 Thermal Engineering Lab</b> Mr. Appu Kurian / Ms Rohini				<b>ME206 Fluid Machinery</b> Mr. Mejo M Francis	<b>ME204 Thermal Engineering</b> Mr. Jithin Mon	<b>ME220 Manufacturing Technology</b> Mr.Shaji George
	<b>ME230 Fluid Mechanics &amp; Machines Lab</b> Mr.Shaji George / Mr.Niyas K M						
<b>We</b>	<b>Thermal Engineering TUT</b> Mr. Jithin Mon / Mr. Hari Prasad	<b>MA202 Probability Distributions</b> Mr.Dominic N Thomas	<b>HS210 Business Economics</b> Mr. Melbin Benny		<b>ME206 Fluid Machinery</b> Mr. Mejo M Francis	<b>ME220 Manufacturing Technology</b> Mr.Shaji George	<b>ME204 Thermal Engineering</b> Mr. Jithin Mon
<b>Th</b>	<b>Probability Tutorial</b> Mr.Dominic N Thomas Ms.Ammu Jose	<b>Fluid Machinery TUT</b> Mr. Mejo M Francis / Mr Dilin Dinesh	<b>ME202 Advanced Mechanics of Solids</b> Mr Johny P Joseph		<b>ME220 Manufacturing Technology</b> Mr.Shaji George	<b>MA202 Probability Distributions</b> Mr.Dominic N Thomas	<b>HS210 Business Economics</b> Mr. Melbin Benny
<b>Fr</b>	<b>ME232 Thermal Engineering Lab</b> Mr. Appu Kurian / Ms Rohini				<b>HS210 Business Economics</b> Mr. Melbin Benny	<b>ME220 Manufacturing Technology</b> Mr.Shaji George	<b>Advanced Mechanics of Solids TUT</b> Mr Johny P Joseph / Mr Aji Augutine
	<b>ME230 Fluid Mechanics &amp; Machines Lab</b> Mr.Shaji George / Mr.Niyas K M						

# S6 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>ME304 Dynamics of Machinery</b>  Mr. Alex George	<b>ME308 Computer Aided Design and Analysis</b>  Mr. Jestin C Jose	<b>ME 306 Advanced Manufacturing</b>  Ms Rohini		<b>ME312 Metrology and Instrumentation</b>  Dr.Sreedharan P	<b>ME302 Heat &amp; Mass Transfer</b>  Mr.Ryne P.M	<b>ME308 Computer Aided Design and Analysis</b>  Mr. Jestin C Jose
<b>Tu</b>	<b>Heat &amp; Mass Transfer TUT</b>  Mr.Ryne P.M / Mr. Jithin Mon	<b>ME368 Marketing Management</b>  Mr. Shamin muth	<b>ME304 Dynamics of Machinery</b>  Mr. Alex George		<b>Dynamics of Machinery TUT</b>  Mr. Alex George / Mr Dilin Dinesh	<b>ME312 Metrology and Instrumentation</b>  Dr.Sreedharan P	<b>ME 306 Advanced Manufacturing</b>  Ms Rohini
<b>We</b>	<b>ME 306 Advanced Manufacturing</b>  Ms Rohini	<b>ME308 Computer Aided Design and Analysis</b>  Mr. Jestin C Jose	<b>ME312 Metrology and Instrumentation</b>  Dr.Sreedharan P		<b>ME302 Heat &amp; Mass Transfer</b>  Mr.Ryne P.M	<b>ME304 Dynamics of Machinery</b>  Mr. Alex George	<b>ME368 Marketing Management</b>  Mr. Shamin muth
<b>Th</b>	<b>ME332 CAD LAB</b>  Mr. Lince Thomas / Mr Aji Augutine				<b>ME368 Marketing Management</b>  Mr. Shamin muth	<b>ME312 Metrology and Instrumentation</b>  Dr.Sreedharan P	<b>ME308 Computer Aided Design and Analysis</b>  Mr. Jestin C Jose
<b>Fr</b>	<b>ME334 Manufacturing Technology Lab II</b>  Mr.Anand C / Mr. Alex George			<b>ME368 Marketing Management</b>  Mr. Shamin muth	<b>ME302 Heat &amp; Mass Transfer</b>  Mr.Ryne P.M	<b>ME 306 Advanced Manufacturing</b>  Ms Rohini	
	<b>ME332 CAD LAB</b>  Mr. Lince Thomas / Mr Aji Augutine						
	<b>ME334 Manufacturing Technology Lab II</b>  Mr.Anand C / Mr. Alex George						

# S6 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>ME302 Heat &amp; Mass Transfer</b>  Mr. Jithin Mon	<b>ME 306 Advanced Manufacturing</b>  Cdr. Raju K K (Retd) HOD ME	<b>ME312 Metrology and Instrumentation</b>  Mr.Niyas K M		<b>ME304 Dynamics of Machinery</b>  Mr Dilin Dinesh	<b>ME368 Marketing Management</b>  Mr.Remeshan K.P	<b>ME308 Computer Aided Design and Analysis</b>  Mr.Denny O J
<b>Tu</b>	<b>ME304 Dynamics of Machinery</b>  Mr Dilin Dinesh	<b>ME308 Computer Aided Design and Analysis</b>  Mr.Denny O J	<b>ME302 Heat &amp; Mass Transfer</b>  Mr. Jithin Mon	<b>ME332 CAD LAB</b>  Dr Christopher E Singh / Mr Johny P Joseph			
				<b>ME334 Manufacturing Technology Lab II</b>  Mr. Jestin C Jose / Dr. Umesh Sundar			
<b>We</b>	<b>ME 306 Advanced Manufacturing</b>  Cdr. Raju K K (Retd) HOD ME	<b>ME312 Metrology and Instrumentation</b>  Mr.Niyas K M	<b>ME308 Computer Aided Design and Analysis</b>  Mr.Denny O J	<b>ME332 CAD LAB</b>  Dr Christopher E Singh / Mr Johny P Joseph			
				<b>ME334 Manufacturing Technology Lab II</b>  Mr. Jestin C Jose / Dr. Umesh Sundar			
<b>Th</b>	<b>ME302 Heat &amp; Mass Transfer</b>  Mr. Jithin Mon	<b>ME368 Marketing Management</b>  Mr.Remeshan K.P	<b>Heat &amp; Mass Transfer TUT</b>  Mr. Jithin Mon / Mr.Ryne P.M		<b>ME 306 Advanced Manufacturing</b>  Cdr. Raju K K (Retd) HOD ME	<b>ME312 Metrology and Instrumentation</b>  Mr.Niyas K M	<b>Dynamics of Machinery TUT</b>  Mr Dilin Dinesh / Mr. Alex George
<b>Fr</b>	<b>ME304 Dynamics of Machinery</b>  Mr Dilin Dinesh	<b>ME368 Marketing Management</b>  Mr.Remeshan K.P	<b>ME 306 Advanced Manufacturing</b>  Cdr. Raju K K (Retd) HOD ME		<b>ME308 Computer Aided Design and Analysis</b>  Mr.Denny O J	<b>ME368 Marketing Management</b>  Mr.Remeshan K.P	<b>ME312 Metrology and Instrumentation</b>  Mr.Niyas K M



# S8 ME A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>S8 ME ELECTIVE 5</b>  Mr. Lince Thomas	<b>ME 402 Design of Machine Elements II</b>  Mr.Anand C	<b>ME404 Industrial Engineering</b>  Dr. Umesh Sundar		<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME404 Industrial Engineering</b>  Dr. Umesh Sundar	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul
<b>Tu</b>	<b>S8 ME ELECTIVE 5</b>  Mr. Lince Thomas	<b>ME 402 Design of Machine Elements II</b>  Mr.Anand C	<b>ME404 Industrial Engineering</b>  Dr. Umesh Sundar		<b>S8 ME ELECTIVE 5</b>  Mr. Lince Thomas	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME 402 Design of Machine Elements II</b>  Mr.Anand C
<b>We</b>	<b>S8 ME ELECTIVE 5</b>  Mr. Lince Thomas	<b>ME 402 Design of Machine Elements II</b>  Mr.Anand C	<b>ME404 Industrial Engineering</b>  Dr. Umesh Sundar		<b>S8 ME ELECTIVE 5</b>  Mr. Lince Thomas	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME 402 Design of Machine Elements II</b>  Mr.Anand C
<b>Th</b>	<b>ME404 Industrial Engineering</b>  Dr. Umesh Sundar	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME404 Industrial Engineering</b>  Dr. Umesh Sundar		<b>S8 ME ELECTIVE 5</b>  Mr. Lince Thomas	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME 402 Design of Machine Elements II</b>  Mr.Anand C
<b>Fr</b>	<b>ME492 PROJECT</b>  Mr. Jithin Mon / Mr. Mejo M Francis				<b>ME492 PROJECT</b>  Mr. Jithin Mon / Mr. Mejo M Francis		

# S8 ME B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>ME404 Industrial Engineering</b>  Mr. Shamin muth	<b>S8 ME ELECTIVE 5</b>  Mr. Melbin Benny	<b>ME404 Industrial Engineering</b>  Mr. Shamin muth		<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME 402 Design of Machine Elements II</b>  Mr Johny P Joseph	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul
<b>Tu</b>	<b>ME 402 Design of Machine Elements II</b>  Mr Johny P Joseph	<b>S8 ME ELECTIVE 5</b>  Mr. Melbin Benny	<b>ME 402 Design of Machine Elements II</b>  Mr Johny P Joseph		<b>ME404 Industrial Engineering</b>  Mr. Shamin muth	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME404 Industrial Engineering</b>  Mr. Shamin muth
<b>We</b>	<b>ME 402 Design of Machine Elements II</b>  Mr Johny P Joseph	<b>S8 ME ELECTIVE 5</b>  Mr. Melbin Benny	<b>ME 402 Design of Machine Elements II</b>  Mr Johny P Joseph		<b>S8 ME ELECTIVE 5</b>  Mr. Melbin Benny	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>S8 ME ELECTIVE 5</b>  Mr. Melbin Benny
<b>Th</b>	<b>ME 402 Design of Machine Elements II</b>  Mr Johny P Joseph	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME404 Industrial Engineering</b>  Mr. Shamin muth		<b>S8 ME ELECTIVE 5</b>  Mr. Melbin Benny	<b>S8 ME ELECTIVE 4</b>  Mr. Gokulnath / Ms Rohini / Mr. Sunil Paul	<b>ME404 Industrial Engineering</b>  Mr. Shamin muth
<b>Fr</b>	<b>ME492 PROJECT</b>  Dr.Sreedharan P / Mr. Jestin C Jose				<b>ME492 PROJECT</b>  Dr.Sreedharan P / Mr. Jestin C Jose		

# S2 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>EE 100 Basics of Electrical Engineering</b>  Ms Ankitha Sebastian	<b>MA102 Differential Equations</b>  Ms.Siji P	<b>DESIGN ENGG PRACTICALS</b>  Mr.Nitheesh K			<b>EE110 ELECTRICAL WORKSHOP</b>  Ms Ankitha Sebastian		
						<b>EC110 ELECTRONICS WORKSHOP</b>  Ms.Bindu Sebastian		
<b>Tu</b>	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Adarsh K S	<b>Engineering Mechanics TUT</b>  Dr Shika S / Mr. Udayakumar P.V	<b>BE102 Design &amp; Engineering</b>  Mr.Nitheesh K	<b>BEE TUT</b>  Ms Ankitha Sebastian / Ms Riya joy		<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Adarsh K S	
<b>We</b>	<b>BE100 Engineering Mechanics</b>  Dr Shika S	<b>EE 100 Basics of Electrical Engineering</b>  Ms Ankitha Sebastian	<b>Differential Equations TUTORIAL</b>  Ms.Siji P Ms.Ammu Jose	<b>EC 100 Basics of Electronics Engineering</b>  Mr.Adarsh K S		<b>EE110 ELECTRICAL WORKSHOP</b>  Ms Ankitha Sebastian	<b>EC110 ELECTRONICS WORKSHOP</b>  Ms.Bindu Sebastian	
<b>Th</b>	<b>BE102 Design &amp; Engineering</b>  Mr.Nitheesh K	<b>BE100 Engineering Mechanics</b>  Dr Shika S	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>MA102 Differential Equations</b>  Ms.Siji P	<b>EE 100 Basics of Electrical Engineering</b>  Ms Ankitha Sebastian	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas		
<b>Fr</b>	<b>MA102 Differential Equations</b>  Ms.Siji P	<b>BEC TUT</b>  Mr.Adarsh K S / Mr.Manoj K C	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>BE100 Engineering Mechanics</b>  Dr Shika S	<b>CY110 Engineering Chemistry Lab</b>  Mr. Nimeesh K			

# S2 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>BE102 Design &amp; Engineering</b>  Mr Ashwin Joy	<b>BE100 Engineering Mechanics</b>  Mr. Udayakumar P.V	<b>EC 100 Basics of Electronics Engineering</b>  Ms.Grace John M		<b>CY110 Engineering Chemistry Lab</b>  Mr. Nimeesh K	
<b>Tu</b>	<b>BEE TUT</b>  Mr Sarath M / Mr Jijo Joseph	<b>EC 100 Basics of Electronics Engineering</b>  Ms.Grace John M	<b>BE100 Engineering Mechanics</b>  Mr. Udayakumar P.V	<b>MA102 Differential Equations</b>  Ms.Vineethamol Abraham		<b>EE110 ELECTRICAL WORKSHOP</b>  Mr Sarath M	
<b>We</b>	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>MA102 Differential Equations</b>  Ms.Vineethamol Abraham	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas	<b>EE 100 Basics of Electrical Engineering</b>  Mr Sarath M		<b>BE100 Engineering Mechanics</b>  Mr. Udayakumar P.V	<b>EC 100 Basics of Electronics Engineering</b>  Ms.Grace John M
<b>Th</b>	<b>Differential Equations TUTORIAL</b>  Ms.Vineethamol Abraham / Ms.Siji P	<b>EE 100 Basics of Electrical Engineering</b>  Mr Sarath M	<b>DESIGN ENGG PRACTICALS</b>  Mr Ashwin Joy			<b>EE110 ELECTRICAL WORKSHOP</b>  Mr Sarath M	
<b>Fr</b>	<b>MA102 Differential Equations</b>  Ms.Vineethamol Abraham	<b>BEC TUT</b>  Ms.Grace John M Ms.Anusha Chacko	<b>BE102 Design &amp; Engineering</b>  Mr Ashwin Joy	<b>EE 100 Basics of Electrical Engineering</b>  Mr Sarath M		<b>Engineering Mechanics TUT</b>  Mr. Udayakumar P.V / Dr Shika S	<b>CY100 Engineering Chemistry</b>  Mr.Shijith Thomas
						<b>EC110 ELECTRONICS WORKSHOP</b>  Mr.Binil Kumar K	

# S4 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CE202 Structural Analysis- I</b>  Ms. Rona Maria P James	<b>CE208 Geotechnical Engineering- I</b>  Mr Rojin P	<b>HS210 Life Skills</b>  Mr.Vasudevan M		<b>CE204 Constructi on Technology</b>  Mr. Logi.N.Boby	<b>MA202 Probability Distributions</b>  Ms.Princy Thomas	<b>CE202 Structural Analysis- I</b>  Ms. Rona Maria P James
<b>Tu</b>	<b>CE206 Fluid Mechanics- II</b>  Ms.Athira K	<b>CE208 Geotechnical Engineering- I</b>  Mr Rojin P	<b>HS210 Life Skills</b>  Mr.Vasudevan M		<b>CE232 Materials Testing Lab I</b>  Ms. Sigi Thomas / Mr. Saneesh K		
					<b>CE234 Fluid Mechanics Lab</b>  Mr. Hari Prasad / Mr. Melbin Benny		
<b>We</b>	<b>CE206 Fluid Mechanics- II</b>  Ms.Athira K	<b>CE202 Structural Analysis- I</b>  Ms. Rona Maria P James	<b>CE204 Constructi on Technology</b>  Mr. Logi.N.Boby		<b>Probability Tutorial</b>  Ms.Princy Thomas / Mr.Dominic N Thomas	<b>HS210 Life Skills</b>  Mr.Vasudevan M	<b>CE208 Geotechnical Engineering- I</b>  Mr Rojin P
<b>Th</b>	<b>CE232 Materials Testing Lab I</b>  Ms. Sigi Thomas / Mr. Saneesh K				<b>MA202 Probability Distributions</b>  Ms.Princy Thomas	<b>Structural Analysis- I TUT</b>  Ms. Rona Maria P James / Ms. Anuragi P	<b>CE208 Geotechnical Engineering- I</b>  Mr Rojin P
<b>Fr</b>	<b>CE204 Constructi on Technology</b>  Mr. Logi.N.Boby	<b>CE206 Fluid Mechanics- II</b>  Ms.Athira K	<b>HS210 Life Skills</b>  Mr.Vasudevan M	<b>CE206 Fluid Mechanics- II</b>  Ms.Athira K	<b>CE204 Constructi on Technology</b>  Mr. Logi.N.Boby	<b>MA202 Probability Distributions</b>  Ms.Princy Thomas	

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Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CE232 Materials Testing Lab I</b> Ms. Thersa charly / Dr Shika S				<b>CE202 Structural Analysis- I</b>  Ms. Anuragi P	<b>CE204 Constructi on Technology</b>  Mr Rojin P	<b>Probability Tutorial</b>  Prof.George K V / Mr.Dominic N Thomas
	<b>CE234 Fluid Mechanics Lab</b> Mr Dilin Dinesh / Mr Aji Augutine				<b>MA202 Probability Distributions</b>  Prof.George K V	<b>CE204 Constructi on Technology</b>  Mr Rojin P	<b>HS210 Life Skills</b>  Mr.Vasudevan M
<b>Tu</b>	<b>Structural Analysis- I TUT</b>  Ms. Anuragi P / Ms. Lekshmi L	<b>CE206 Fluid Mechanics- II</b>  Ms.Prajisha V.P	<b>CE208 Geotechnic al Engineering- I</b>  Mr. Saneesh K		<b>CE232 Materials Testing Lab I</b> Ms. Thersa charly / Dr Shika S		
<b>We</b>	<b>CE204 Constructi on Technology</b>  Mr Rojin P	<b>CE208 Geotechnic al Engineering- I</b>  Mr. Saneesh K	<b>CE206 Fluid Mechanics- II</b>  Ms.Prajisha V.P		<b>CE234 Fluid Mechanics Lab</b> Mr Dilin Dinesh / Mr Aji Augutine		
	<b>HS210 Life Skills</b>  Mr.Vasudevan M	<b>CE204 Constructi on Technology</b>  Mr Rojin P	<b>CE206 Fluid Mechanics- II</b>  Ms.Prajisha V.P		<b>MA202 Probability Distributions</b>  Prof.George K V	<b>CE208 Geotechnic al Engineering- I</b>  Mr. Saneesh K	<b>CE202 Structural Analysis- I</b>  Ms. Anuragi P
<b>Th</b>	<b>CE202 Structural Analysis- I</b>  Ms. Anuragi P	<b>CE208 Geotechnic al Engineering- I</b>  Mr. Saneesh K	<b>MA202 Probability Distributions</b>  Prof.George K V		<b>HS210 Life Skills</b>  Mr.Vasudevan M	<b>CE206 Fluid Mechanics- II</b>  Ms.Prajisha V.P	<b>HS210 Life Skills</b>  Mr.Vasudevan M
<b>Fr</b>							

# S6 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CE308 Transportation Engineering- I</b>  Mr. Logi.N.Boby	<b>CE304 Design of Concrete Structures II</b>  Ms. Lekshmi L	<b>HS300 Principles of Management</b>  Mr. Abhijath I P		<b>CE332 Transportation Engineering Lab</b>  Ms.Anju E C / Ms.Athira K		
					<b>CE334 Computer Aided Civil Engineering Lab</b>  Ms.Hridya P / Ms.Dona Chacko		
<b>Tu</b>	<b>CE306 Computer Programming</b>  Sr. JISHA C. T.	<b>CE302 Design of Hydraulic Structures</b>  Ms.Anju E C	<b>CE308 Transportation Engineering- I</b>  Mr. Logi.N.Boby		<b>CE362 Ground Improvement Techniques</b>  Ms. Thersa charly	<b>CE304 Design of Concrete Structures II</b>  Ms. Lekshmi L	<b>CE306 Computer Programming</b>  Sr. JISHA C. T.
	<b>We</b>	<b>CE302 Design of Hydraulic Structures</b>  Ms.Anju E C	<b>HS300 Principles of Management</b>  Mr. Abhijath I P		<b>CE306 Computer Programming</b>  Sr. JISHA C. T.	<b>CE332 Transportation Engineering Lab</b>  Ms.Anju E C / Ms.Athira K	
					<b>CE334 Computer Aided Civil Engineering Lab</b>  Ms.Hridya P / Ms.Dona Chacko		
<b>Th</b>	<b>HS300 Principles of Management</b>  Mr. Abhijath I P	<b>CE308 Transportation Engineering- I</b>  Mr. Logi.N.Boby	<b>CE306 Computer Programming</b>  Sr. JISHA C. T.		<b>CE302 Design of Hydraulic Structures</b>  Ms.Anju E C	<b>CE304 Design of Concrete Structures II</b>  Ms. Lekshmi L	<b>CE362 Ground Improvement Techniques</b>  Ms. Thersa charly
	<b>Fr</b>	<b>CE362 Ground Improvement Techniques</b>  Ms. Thersa charly	<b>CE304 Design of Concrete Structures II</b>  Ms. Lekshmi L		<b>CE308 Transportation Engineering- I</b>  Mr. Logi.N.Boby	<b>CE302 Design of Hydraulic Structures</b>  Ms.Anju E C	<b>CE362 Ground Improvement Techniques</b>  Ms. Thersa charly

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Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>HS300 Principles of Management</b>  Mr.Nitheesh K	<b>CE306 Computer Programming</b>  Ms. PURNIMA MATHEW	<b>CE302 Design of Hydraulic Structures</b>  Margaret Abraham		<b>CE306 Computer Programming</b>  Ms. PURNIMA MATHEW	<b>CE362 Ground Improvement Techniques</b>  Mr. Saneesh K	<b>CE308 Transportation Engineering-I</b>  Ms. Anuragi P
<b>Tu</b>	<b>CE362 Ground Improvement Techniques</b>  Mr. Saneesh K	<b>CE304 Design of Concrete Structures II</b>  Ms.Dona Chacko	<b>CE302 Design of Hydraulic Structures</b>  Margaret Abraham		<b>CE332 Transportation Engineering Lab</b>  Mr.Nitheesh K / Mr. Logi.N.Boby		
					<b>CE334 Computer Aided Civil Engineering Lab</b>  Ms.Prajisha V.P / Ms.Hridya P		
<b>We</b>	<b>CE308 Transportation Engineering-I</b>  Ms. Anuragi P	<b>HS300 Principles of Management</b>  Mr.Nitheesh K	<b>CE306 Computer Programming</b>  Ms. PURNIMA MATHEW		<b>CE302 Design of Hydraulic Structures</b>  Margaret Abraham	<b>CE362 Ground Improvement Techniques</b>  Mr. Saneesh K	<b>HS300 Principles of Management</b>  Mr.Nitheesh K
<b>Th</b>	<b>CE308 Transportation Engineering-I</b>  Ms. Anuragi P	<b>CE304 Design of Concrete Structures II</b>  Ms.Dona Chacko	<b>CE302 Design of Hydraulic Structures</b>  Margaret Abraham		<b>CE332 Transportation Engineering Lab</b>  Mr.Nitheesh K / Mr. Logi.N.Boby		
				<b>CE334 Computer Aided Civil Engineering Lab</b>  Ms.Prajisha V.P / Ms.Hridya P			
<b>Fr</b>	<b>CE304 Design of Concrete Structures II</b>  Ms.Dona Chacko	<b>HS300 Principles of Management</b>  Mr.Nitheesh K	<b>CE308 Transportation Engineering-I</b>  Ms. Anuragi P	<b>CE306 Computer Programming</b>  Ms. PURNIMA MATHEW	<b>CE362 Ground Improvement Techniques</b>  Mr. Saneesh K	<b>CE304 Design of Concrete Structures II</b>  Ms.Dona Chacko	



# S8 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>S8 CE Elective 5</b>  Ms.Anju E C	<b>CE404 Civil Engineering Project Management</b>  Ms.Hridya P	<b>S8 CE Elective 5</b>  Ms.Anju E C		<b>CE202 Environmental Engineering II</b>  Mr Ashwin Joy	<b>S8 CE Elective 4</b>  Margaret Abraham	<b>S8 CE Elective 4</b>  Margaret Abraham
<b>Tu</b>	<b>CE404 Civil Engineering Project Management</b>  Ms.Hridya P	<b>CE202 Environmental Engineering II</b>  Mr Ashwin Joy	<b>CE404 Civil Engineering Project Management</b>  Ms.Hridya P		<b>S8 CE Elective 4</b>  Margaret Abraham	<b>S8 CE Elective 5</b>  Ms.Anju E C	<b>CE202 Environmental Engineering II</b>  Mr Ashwin Joy
<b>We</b>	<b>S8 CE Elective 4</b>  Margaret Abraham	<b>CE404 Civil Engineering Project Management</b>  Ms.Hridya P	<b>S8 CE Elective 5</b>  Ms.Anju E C		<b>CE202 Environmental Engineering II</b>  Mr Ashwin Joy	<b>CE202 Environmental Engineering II</b>  Mr Ashwin Joy	<b>S8 CE Elective 4</b>  Margaret Abraham
<b>Th</b>	<b>CE404 Civil Engineering Project Management</b>  Ms.Hridya P	<b>S8 CE Elective 5</b>  Ms.Anju E C	<b>CE404 Civil Engineering Project Management</b>  Ms.Hridya P		<b>S8 CE Elective 4</b>  Margaret Abraham	<b>CE202 Environmental Engineering II</b>  Mr Ashwin Joy	<b>S8 CE Elective 5</b>  Ms.Anju E C
<b>Fr</b>	<b>CE492 PROJECT</b>  Margaret Abraham / Mr Rojin P				<b>CE492 PROJECT</b>  Margaret Abraham / Mr Rojin P		

# S8 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CE404 Civil Engineering Project Management</b> Ms.Dona Chacko	<b>CE404 Civil Engineering Project Management</b> Ms.Dona Chacko	<b>S8 CE Elective 4</b>  Ms. Rona Maria P James		<b>S8 CE Elective 5</b>  Mr.Linjesh Sebastian	<b>CE202 Environmental Engineering II</b>  Ms. Thersa charly	<b>S8 CE Elective 5</b>  Mr.Linjesh Sebastian
<b>Tu</b>	<b>S8 CE Elective 4</b>  Ms. Rona Maria P James	<b>CE202 Environmental Engineering II</b>  Ms. Thersa charly	<b>S8 CE Elective 5</b>  Mr.Linjesh Sebastian		<b>S8 CE Elective 4</b>  Ms. Rona Maria P James	<b>CE404 Civil Engineering Project Management</b>  Ms.Dona Chacko	<b>CE202 Environmental Engineering II</b>  Ms. Thersa charly
<b>We</b>	<b>CE202 Environmental Engineering II</b>  Ms. Thersa charly	<b>CE404 Civil Engineering Project Management</b>  Ms.Dona Chacko	<b>CE202 Environmental Engineering II</b>  Ms. Thersa charly		<b>S8 CE Elective 4</b>  Ms. Rona Maria P James	<b>S8 CE Elective 5</b>  Mr.Linjesh Sebastian	<b>S8 CE Elective 4</b>  Ms. Rona Maria P James
<b>Th</b>	<b>S8 CE Elective 5</b>  Mr.Linjesh Sebastian	<b>CE202 Environmental Engineering II</b>  Ms. Thersa charly	<b>S8 CE Elective 4</b>  Ms. Rona Maria P James		<b>CE404 Civil Engineering Project Management</b>  Ms.Dona Chacko	<b>S8 CE Elective 5</b>  Mr.Linjesh Sebastian	<b>CE404 Civil Engineering Project Management</b>  Ms.Dona Chacko
<b>Fr</b>	<b>CE492 PROJECT</b>  Mr.Linjesh Sebastian / Ms. Rona Maria P James				<b>CE492 PROJECT</b>  Mr.Linjesh Sebastian / Ms. Rona Maria P James		

# M2 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>10CE6218</b> Adavanced construction Techniue  Dr.VRA Sathappan	<b>10CE6202</b> Construction Personnel Management  Mr.Linjesh Sebastian	<b>10CE6222</b> Construction Economics and Finance Management Mr.Biju Mathew- HOD CE		<b>10CE6104 Finite</b> Element Method  Ms. Nimisha P	<b>10CE6218</b> Adavanced construction Techniue  Dr.VRA Sathappan	<b>10CE6106</b> Earthquake Resistant structures  Ms. Lekshmi L
<b>Tu</b>	<b>10CE6202</b> Construction Personnel Management  Mr.Linjesh Sebastian	<b>10CE6218</b> Adavanced construction Techniue  Dr.VRA Sathappan	<b>10CE6106</b> Earthquake Resistant structures  Ms. Lekshmi L		<b>10CE6222</b> Construction Economics and Finance Management Mr.Biju Mathew- HOD CE	<b>Mini Project</b>  Ms. Nimisha P	
<b>We</b>	<b>10CE6202</b> Construction Personnel Management  Mr.Linjesh Sebastian	<b>10CE6106</b> Earthquake Resistant structures  Ms. Lekshmi L	<b>10CE6104 Finite</b> Element Method  Ms. Nimisha P		<b>10CE6212 Structural Engineering Lab</b>  Ms. Anuragi P		
<b>Th</b>	<b>10CE6104 Finite</b> Element Method  Ms. Nimisha P	<b>10CE6106</b> Earthquake Resistant structures  Ms. Lekshmi L	<b>10CE6202</b> Construction Personnel Management  Mr.Linjesh Sebastian		<b>10CE6222</b> Construction Economics and Finance Management Mr.Biju Mathew- HOD CE	<b>Mini Project</b>  Ms. Nimisha P	
<b>Fr</b>	<b>10CE6218</b> Adavanced construction Techniue  Dr.VRA Sathappan	<b>10CE6222</b> Construction Economics and Finance Management Mr.Biju Mathew- HOD CE	<b>10CE6104 Finite</b> Element Method  Ms. Nimisha P		<b>10CE6212 Structural Engineering Lab</b>  Ms. Anuragi P		

# M4 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>					<b>Project - Phase 2</b>  Ms. Lekshmi L Dr.VRA Sathappan		
<b>Tu</b>						<b>Project - Phase 2</b>  Ms. Lekshmi L / Dr.VRA Sathappan	
<b>We</b>			<b>Project - Phase 2</b>  Ms. Lekshmi L Dr.VRA Sathappan				
<b>Th</b>						<b>Project - Phase 2</b>  Ms. Lekshmi L / Dr.VRA Sathappan	
<b>Fr</b>					<b>Project - Phase 2</b>  Ms. Lekshmi L Dr.VRA Sathappan		

# S2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>Engineering Graphics PRACTICAL</b>  Mr.Remeshan K.P / Mr.Ryne P.M			<b>Differential Equations TUTORIAL</b>  Ms.Ammu Jose Ms.Vineethamol Abraham		<b>DESIGN ENGG PRACTICALS</b>  Ms. KEERTHIJITH P.	
<b>Tu</b>	<b>EC 100 Basics of Electronics Engineering</b>  Ms.Anusha Chacko	<b>PH100 Engineering Physics</b>  Mr.Jomy Jose	<b>MA102 Differential Equations</b>  Ms.Ammu Jose	<b>CS 100 Computer Programming</b>  Ms. NEENA V. V.		<b>BE110 Engineering Graphics</b>  Mr.Remeshan K.P	<b>BE102 Design &amp; Engineering</b>  Ms. KEERTHIJITH P.
<b>We</b>	<b>BEC TUT</b>  Ms.Anusha Chacko / Mr.Binil Kumar K	<b>CS 100 Computer Programming</b>  Ms. NEENA V. V.	<b>PH100 Engineering Physics</b>  Mr.Jomy Jose	<b>MA102 Differential Equations</b>  Ms.Ammu Jose		<b>PH110 Engineering Physics Lab</b>  Mr.Jomy Jose	
<b>Th</b>	<b>EC110 ELECTRONICS WORKSHOP</b>  Ms.Lekshmi S		<b>MA102 Differential Equations</b>  Ms.Ammu Jose	<b>PH100 Engineering Physics</b>  Mr.Jomy Jose		<b>Engineering Graphics TUT</b>  Mr.Remeshan K.P / Mr.Ryne P.M	<b>CP TUT</b>  Ms. NEENA V. V. / Ms. ANJANA BABY
	<b>CS 120 Computer Programming Lab</b>  Ms. NEENA V. V. / Ms. ANJANA BABY						
<b>Fr</b>	<b>EC110 ELECTRONICS WORKSHOP</b>  Ms.Lekshmi S		<b>BE102 Design &amp; Engineering</b>  Ms. KEERTHIJITH P.	<b>EC 100 Basics of Electronics Engineering</b>  Ms.Anusha Chacko		<b>CS 100 Computer Programming</b>  Ms. NEENA V. V.	<b>PH100 Engineering Physics</b>  Mr.Jomy Jose
	<b>CS 120 Computer Programming Lab</b>  Ms. NEENA V. V. / Ms. ANJANA BABY						

# S4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>Object Oriented Design and Programming TUT</b>  Ms. DIVYA B. / Mr. JILSON P. JOSE	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY		<b>CS 232 Free and Open Source Software LAB</b>  Mr. JILSON P. JOSE / Ms. ASHA BABY			
					<b>CS 234 Digital Systems Lab</b>  Ms Reshma K V / Ms Jinsa Mathew			
<b>Tu</b>	<b>Probability Tutorial</b>  Ms.Ammu Jose / Ms.Siji P	<b>Operating Systems TUT</b>  Ms. ANJANA BABY / Ms. AKHILA MATHEW	<b>HS210 Business Economics</b>  Mr.Thomas John		<b>CS 232 Free and Open Source Software LAB</b>  Mr. JILSON P. JOSE / Ms. ASHA BABY			
					<b>CS 234 Digital Systems Lab</b>  Ms Reshma K V / Ms Jinsa Mathew			
<b>We</b>	<b>Computer Organization and Architecture TUT</b>  Ms. ANCY K. SUNNY / Ms. ASHA BABY	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>CS 204 Operating Systems</b>  Ms. ANJANA BABY		<b>CS 208 Principles of Database Design</b>  Mr. JILSON P. JOSE	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>HS210 Business Economics</b>  Mr.Thomas John	
<b>Th</b>	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>CS 208 Principles of Database Design</b>  Mr. JILSON P. JOSE	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY		<b>CS 204 Operating Systems</b>  Ms. ANJANA BABY	<b>HS210 Business Economics</b>  Mr.Thomas John	<b>CS 208 Principles of Database Design</b>  Mr. JILSON P. JOSE	
<b>Fr</b>	<b>CS202 Computer Organization and Architecture</b>  Ms. ANCY K. SUNNY	<b>Principles of Database Design TUT</b>  Mr. JILSON P. JOSE / Ms. ANJANA K. P.	<b>CS 206 Object Oriented Design and Programming</b>  Ms. DIVYA B.	<b>HS210 Business Economics</b>  Mr.Thomas John	<b>MA202 Probability Distributions</b>  Ms.Ammu Jose	<b>CS 204 Operating Systems</b>  Ms. ANJANA BABY		

# S6 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>CS308 Software Engineering and Project Management</b> Ms.JEETHU V. DEVASIA	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>ELECTIVE II - WEB TECHNOLOGIES</b> Ms. VIDHYA S. S.		<b>HS300 Principles of Management</b> Mr.Thomas John	<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>HS300 Principles of Management</b> Mr.Thomas John	
<b>Tu</b>	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>CS308 Software Engineering and Project Management</b> Ms.JEETHU V. DEVASIA	<b>CS306 Computer Networks</b> Ms. AKHILA MATHEW		<b>CS332 Microprocessor Lab</b> Ms. ANCY K. SUNNY / Ms. DERROLL DEVID			
<b>We</b>	<b>ELECTIVE II - WEB TECHNOLOGIES</b> Ms. VIDHYA S. S.	<b>CS306 Computer Networks</b> Ms. AKHILA MATHEW	<b>CS308 Software Engineering and Project Management</b> Ms.JEETHU V. DEVASIA		<b>CS334 Network Programming Lab</b> Ms. DIVYA B. / Ms. PURNIMA MATHEW			
<b>Th</b>	<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>HS300 Principles of Management</b> Mr.Thomas John	<b>ELECTIVE II - WEB TECHNOLOGIES</b> Ms. VIDHYA S. S.		<b>CS332 Microprocessor Lab</b> Ms. ANCY K. SUNNY / Ms. DERROLL DEVID			
<b>Fr</b>	<b>ELECTIVE II - WEB TECHNOLOGIES</b> Ms. VIDHYA S. S.	<b>CS302 Design and Analysis of Algorithms</b> Ms. DERROLL DEVID	<b>CS308 Software Engineering and Project Management</b> Ms.JEETHU V. DEVASIA		<b>CS334 Network Programming Lab</b> Ms. DIVYA B. / Ms. PURNIMA MATHEW			
					<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>CS306 Computer Networks</b> Ms. AKHILA MATHEW	<b>Design &amp; Analysis of Algorithms TUT</b> Ms. DERROLL DEVID Ms.JEETHU V. DEVASIA	
					<b>CS306 Computer Networks</b> Ms. AKHILA MATHEW	<b>CS 304 Compiler Design</b> Ms. KEERTHIJITH P.	<b>HS300 Principles of Management</b> Mr.Thomas John	

# S8 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CS492 PROJECT</b> Ms. ANJANA BABY / Ms. AKHILA MATHEW / Dr. RENJI P. CHERIYAN / Dr. MANOJ V. THOMAS HOD CSE				<b>CS492 PROJECT</b> Ms. ANJANA BABY / Ms. AKHILA MATHEW / Dr. RENJI P. CHERIYAN / Dr. MANOJ V. THOMAS HOD CSE		
<b>Tu</b>	<b>CS402 Data Mining and Ware Housing</b> Ms. ASHA BABY	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANJANA K. P.	<b>CS402 Data Mining and Ware Housing</b> Ms. ASHA BABY		<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. ANISHA JOSEPH	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANJANA K. P.	<b>CS404 Embedded Systems</b> Mr.LINOOP K K
<b>We</b>	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANJANA K. P.	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. ANISHA JOSEPH	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANJANA K. P.		<b>CS404 Embedded Systems</b> Mr.LINOOP K K	<b>CS402 Data Mining and Ware Housing</b> Ms. ASHA BABY	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. ANISHA JOSEPH
<b>Th</b>	<b>CS402 Data Mining and Ware Housing</b> Ms. ASHA BABY	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANJANA K. P.	<b>CS402 Data Mining and Ware Housing</b> Ms. ASHA BABY		<b>CS404 Embedded Systems</b> Mr.LINOOP K K	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. ANISHA JOSEPH	<b>CS404 Embedded Systems</b> Mr.LINOOP K K
<b>Fr</b>	<b>CS404 Embedded Systems</b> Mr.LINOOP K K	<b>CS402 Data Mining and Ware Housing</b> Ms. ASHA BABY	<b>CS404 Embedded Systems</b> Mr.LINOOP K K		<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. ANISHA JOSEPH	<b>CS472 PRINCIPLES OF INFORMATION SECURITY</b> Ms. ANJANA K. P.	<b>CE482 ENVIRONMENTAL IMPACT ASSESSMENT</b> Ms. ANISHA JOSEPH



# M2 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b>  Ms. ANJANA K. P.	<b>10CS6106 ADVANCED COMPILER DESIGN</b>  Ms. ANISHA JOSEPH	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b>  Ms. ANJANA K. P.		<b>10CS6128 WEB TECHNOLOGIES</b>  Ms. VIDHYA S. S.	<b>10CS6102 MODERN DATABASE SYSTEMS</b>  Ms. JEETHU V. DEVASIA	<b>10CS6106 ADVANCED COMPILER DESIGN</b>  Ms. ANISHA JOSEPH
<b>Tu</b>	<b>Mini Project</b>  Ms. PURNIMA MATHEW / Dr. RENJI P. CHERIYAN		<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Dr. MANOJ V. THOMAS HOD CSE		<b>10CS6102 MODERN DATABASE SYSTEMS</b>  Ms. JEETHU V. DEVASIA	<b>10CS6128 WEB TECHNOLOGIES</b>  Ms. VIDHYA S. S.	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b>  Ms. ANJANA K. P.
<b>We</b>	<b>10CS6102 MODERN DATABASE SYSTEMS</b>  Ms. JEETHU V. DEVASIA	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Dr. MANOJ V. THOMAS HOD CSE	<b>10CS6128 WEB TECHNOLOGIES</b>  Ms. VIDHYA S. S.		<b>10CS6106 ADVANCED COMPILER DESIGN</b>  Ms. ANISHA JOSEPH	<b>10CS6128 WEB TECHNOLOGIES</b>  Ms. VIDHYA S. S.	<b>10CS6116 ARTIFICIAL INTELLIGENCE</b>  Ms. ANJANA K. P.
<b>Th</b>	<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Dr. MANOJ V. THOMAS HOD CSE		<b>10CS6106 ADVANCED COMPILER DESIGN</b>  Ms. ANISHA JOSEPH		<b>10CS6112 SOFTWARE SYSTEMS LAB</b>  Ms. ASHA BABY		
<b>Fr</b>	<b>Mini Project</b>  Ms. PURNIMA MATHEW / Dr. RENJI P. CHERIYAN		<b>10CS6104 ADVANCED OPERATING SYSTEMS</b> Dr. MANOJ V. THOMAS HOD CSE		<b>10CS6112 SOFTWARE SYSTEMS LAB</b>  Ms. ASHA BABY		

# M4 CSE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>							
<b>Tu</b>			<b>Project - Phase 2</b>  Mr. JILSON P. JOSE / Dr. RENJI P. CHERIYAN				
<b>We</b>	<b>Project - Phase 2</b>  Mr. JILSON P. JOSE / Dr. RENJI P. CHERIYAN						<b>Project - Phase 2</b>  Mr. JILSON P. JOSE / Dr. RENJI P. CHERIYAN
<b>Th</b>					<b>Project - Phase 2</b>  Mr. JILSON P. JOSE / Dr. RENJI P. CHERIYAN		
<b>Fr</b>							<b>Project - Phase 2</b>  Mr. JILSON P. JOSE / Dr. RENJI P. CHERIYAN

# S2 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>EC 100 Basics of Electronics Engineering</b>  Mr Jijo Joseph	<b>BE102 Design &amp; Engineering</b>  Ms Shelma George	<b>ME110 ME WORKSHOP</b>  Mr. Appu Kurian			<b>ME 100 Basics of Mechanical Engineering</b>  Mr. Appu Kurian	<b>Differential Equations TUTORIAL</b>  Ms.Raiza Yousef / Ms.Vineethamol Abraham
			<b>EC110 ELECTRONICS WORKSHOP</b>  Mr Abdul Latheef				
<b>Tu</b>	<b>DESIGN ENGG PRACTICALS</b>  Ms Shelma George		<b>BEC TUT</b>	<b>PH100 Engineering Physics</b>		<b>PH110 Engineering Physics Lab</b>  Mr.Jomy Jose	
			Mr Jijo Joseph / Ms Indulekha K M	Mr.Soumya John			
<b>We</b>	<b>PH100 Engineering Physics</b>  Mr.Soumya John	<b>BE110 Engineering Graphics</b>  Dr Christopher E Singh	<b>EC 100 Basics of Electronics Engineering</b>  Mr Jijo Joseph	<b>BE102 Design &amp; Engineering</b>  Ms Shelma George		<b>ME 100 Basics of Mechanical Engineering</b>  Mr. Appu Kurian	<b>MA102 Differential Equations</b>  Ms.Raiza Yousef
	<b>MA102 Differential Equations</b>  Ms.Raiza Yousef	<b>EC 100 Basics of Electronics Engineering</b>  Mr Jijo Joseph	<b>ME110 ME WORKSHOP</b>  Mr. Appu Kurian			<b>Engineering Graphics TUT</b>  Dr Christopher E Singh / Mr.Binoy P	<b>PH100 Engineering Physics</b>  Mr.Soumya John
<b>Th</b>	<b>Engineering Graphics PRACTICAL</b>  Dr Christopher E Singh / Mr.Binoy P		<b>EC110 ELECTRONICS WORKSHOP</b>  Mr Abdul Latheef		<b>PH100 Engineering Physics</b>  Mr.Soumya John	<b>BME TUT</b>  Mr. Appu Kurian / Mr. Melbin Benny	
			<b>Engineering Graphics PRACTICAL</b>  Dr Christopher E Singh / Mr.Binoy P		<b>PH100 Engineering Physics</b>  Mr.Soumya John	<b>BME TUT</b>  Mr. Appu Kurian / Mr. Melbin Benny	
<b>Fr</b>	<b>MA102 Differential Equations</b>  Ms.Raiza Yousef	<b>Engineering Graphics PRACTICAL</b>  Dr Christopher E Singh / Mr.Binoy P		<b>PH100 Engineering Physics</b>  Mr.Soumya John	<b>BME TUT</b>  Mr. Appu Kurian / Mr. Melbin Benny		

# S4 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>EE202 Synchronous and Induction Machines</b>  Ms Sheethal Cyriac	<b>HS210 Life Skills</b>  Ms Tinu Francis	<b>EE208 Measurements and Instrumentation</b>  Mr.Dinesh C K		<b>EE232 Electrical Machines Lab I</b>  Ms Riya joy / Ms Sheethal Cyriac		
					<b>EE234 Circuits and Measurements Lab</b>  Mr.Dinesh C K / Mr Jijo Joseph		
<b>Tu</b>	<b>HS210 Life Skills</b>  Ms Tinu Francis	<b>EE206 Material Science</b>  Mr Arun C Kurian	<b>MA202 Probability Distributions</b>  Ms.Siji P		<b>EE204 Digital Electronics and Logic Design</b>  Ms Indulekha K M	<b>EE202 Synchronous and Induction Machines</b>  Ms Sheethal Cyriac	<b>EE208 Measurements and Instrumentation</b>  Mr.Dinesh C K
<b>We</b>	<b>Probability Tutorial</b>  Mr.Jagannath M P HOD / Ms.Siji P	<b>EE206 Material Science</b>  Mr Arun C Kurian	<b>EE204 Digital Electronics and Logic Design</b>  Ms Indulekha K M		<b>EE232 Electrical Machines Lab I</b>  Ms Riya joy / Ms Sheethal Cyriac		
					<b>EE234 Circuits and Measurements Lab</b>  Mr.Dinesh C K / Mr Jijo Joseph		
<b>Th</b>	<b>EE202 Synchronous and Induction Machines</b>  Ms Sheethal Cyriac	<b>EE208 Measurements and Instrumentation</b>  Mr.Dinesh C K	<b>EE206 Material Science</b>  Mr Arun C Kurian		<b>Digital Electronics and Logic Design TUT</b>  Ms Indulekha K M / Ms Lipina Gopal	<b>MA202 Probability Distributions</b>  Ms.Siji P	<b>HS210 Life Skills</b>  Ms Tinu Francis
<b>Fr</b>	<b>Measurements and Instrumentation on TUT</b>  Mr.Dinesh C K / Ms Tintu George	<b>Synchronous and Induction Machines TUT</b>  Ms Sheethal Cyriac / Mr Arun C Kurian	<b>HS210 Life Skills</b>  Ms Tinu Francis	<b>EE204 Digital Electronics and Logic Design</b>  Ms Indulekha K M	<b>MA202 Probability Distributions</b>  Ms.Siji P	<b>EE206 Material Science</b>  Mr Arun C Kurian	

# S6 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>Elective 2 EE372 Biomedical Instrumentation</b>  Ms Riya joy	<b>EE308 Electric Drives</b>  Ms Tintu George	<b>Electromagnetics TUT</b>  Mr Prabin James Ms Sheethal Cyriac		<b>EE304 Advanced Control Theory</b>  Ms Lipina Gopal	<b>HS300 Principles of Management</b>  Ms Laly James HOD EEE	<b>EE302 Electromagnetics</b>  Mr Prabin James
<b>Tu</b>	<b>Elective 2 EE372 Biomedical Instrumentation</b>  Ms Riya joy	<b>EE306 Power System Analysis</b>  Ms Amrutha Maria	<b>HS300 Principles of Management</b>  Ms Laly James HOD EEE		<b>EE332 Systems and Control Lab</b>  Ms Tintu George / Ms Shelma George		
					<b>EE334 Power Electronics and Drives Lab</b>  Mr Arun C Kurian / Mr Prabin James		
<b>We</b>	<b>EE306 Power System Analysis</b>  Ms Amrutha Maria	<b>HS300 Principles of Management</b>  Ms Laly James HOD EEE	<b>EE308 Electric Drives</b>  Ms Tintu George		<b>EE304 Advanced Control Theory</b>  Ms Lipina Gopal	<b>EE302 Electromagnetics</b>  Mr Prabin James	<b>EE308 Electric Drives</b>  Ms Tintu George
<b>Th</b>	<b>EE306 Power System Analysis</b>  Ms Amrutha Maria	<b>EE304 Advanced Control Theory</b>  Ms Lipina Gopal	<b>Elective 2 EE372 Biomedical Instrumentation</b>  Ms Riya joy		<b>EE332 Systems and Control Lab</b>  Ms Tintu George / Ms Shelma George		
				<b>EE334 Power Electronics and Drives Lab</b>  Mr Arun C Kurian / Mr Prabin James			
<b>Fr</b>	<b>Advanced Control Theory TUT</b>  Ms Lipina Gopal / Ms Ankitha Sebastian	<b>EE302 Electromagnetics</b>  Mr Prabin James	<b>EE306 Power System Analysis</b>  Ms Amrutha Maria	<b>HS300 Principles of Management</b>  Ms Laly James HOD EEE	<b>Elective 2 EE372 Biomedical Instrumentation</b>  Ms Riya joy	<b>EE308 Electric Drives</b>  Ms Tintu George	

# S8 EEE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>EEE492 Project</b> Ms Indulekha K M / Ms Amrutha Maria				<b>EEE492 Project</b> Ms Indulekha K M / Ms Amrutha Maria		
<b>Tu</b>	<b>EE404 Industrial Instrumentation &amp;</b> Mr Sarin C R	<b>S8 EEE Elective 5</b> Dr Justin Sunil Dhas	<b>EE402 Special Electric Machines</b> Ms Tinu Francis		<b>EE404 Industrial Instrumentation &amp;</b> Mr Sarin C R	<b>S8 EEE Elective 4</b> Dr R Senthilkumar	<b>EE402 Special Electric Machines</b> Ms Tinu Francis
<b>We</b>	<b>EE402 Special Electric Machines</b> Ms Tinu Francis	<b>S8 EEE Elective 5</b> Dr Justin Sunil Dhas	<b>S8 EEE Elective 4</b> Dr R Senthilkumar		<b>EE404 Industrial Instrumentation &amp;</b> Mr Sarin C R	<b>S8 EEE Elective 5</b> Dr Justin Sunil Dhas	<b>EE404 Industrial Instrumentation &amp;</b> Mr Sarin C R
<b>Th</b>	<b>EE402 Special Electric Machines</b> Ms Tinu Francis	<b>S8 EEE Elective 4</b> Dr R Senthilkumar	<b>EE402 Special Electric Machines</b> Ms Tinu Francis		<b>S8 EEE Elective 5</b> Dr Justin Sunil Dhas	<b>EE404 Industrial Instrumentation &amp;</b> Mr Sarin C R	<b>S8 EEE Elective 4</b> Dr R Senthilkumar
<b>Fr</b>	<b>S8 EEE Elective 4</b> Dr R Senthilkumar	<b>EE404 Industrial Instrumentation &amp;</b> Mr Sarin C R	<b>S8 EEE Elective 5</b> Dr Justin Sunil Dhas		<b>S8 EEE Elective 4</b> Dr R Senthilkumar	<b>EE402 Special Electric Machines</b> Ms Tinu Francis	<b>S8 EEE Elective 5</b> Dr Justin Sunil Dhas

# S2 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>CE 100 Basics of Civil Engineering</b>  Ms. Sigi Thomas	<b>BE102 Design &amp; Engineering</b>  Mr.Jayesh George	<b>BME TUT</b>  Mr.Denny O J / Mr. Gokulnath	<b>Differential Equations TUTORIAL</b>  Ms.Princy Thomas / Ms.Raiza Yousef		<b>PH110 Engineering Physics Lab</b>  Mr.Jomy Jose	
<b>Tu</b>	<b>Engineering Graphics PRACTICAL</b>  Mr.Binoy P / Mr.Remeshan K.P			<b>PH100 Engineering Physics</b>  Mr.Jomy Jose		<b>MA102 Differential Equations</b>  Ms.Princy Thomas	<b>ME 100 Basics of Mechanical Engineering</b>  Mr.Denny O J
<b>We</b>	<b>PH100 Engineering Physics</b>  Mr.Jomy Jose	<b>MA102 Differential Equations</b>  Ms.Princy Thomas	<b>DESIGN ENGG PRACTICALS</b>  Mr.Jayesh George			<b>Engineering Graphics TUT</b>  Mr.Binoy P / Mr.Remeshan K.P	<b>CE 100 Basics of Civil Engineering</b>  Ms. Sigi Thomas
<b>Th</b>	<b>MA102 Differential Equations</b>  Ms.Princy Thomas	<b>PH100 Engineering Physics</b>  Mr.Jomy Jose	<b>BE110 Engineering Graphics</b>  Mr.Binoy P	<b>ME 100 Basics of Mechanical Engineering</b>  Mr.Denny O J		<b>ME110 ME WORKSHOP</b>  Mr.Denny O J	
	<b>CE 110 CE WORKSHOP</b>  Ms. Sigi Thomas					<b>CE 110 CE WORKSHOP</b>  Ms. Sigi Thomas	
<b>Fr</b>	<b>ME110 ME WORKSHOP</b>  Mr.Denny O J		<b>PH100 Engineering Physics</b>  Mr.Jomy Jose	<b>BCE TUT</b>  Ms. Sigi Thomas / Ms. Rinnet Francis	<b>BE102 Design &amp; Engineering</b>  Mr.Jayesh George	<b>ME 100 Basics of Mechanical Engineering</b>  Mr.Denny O J	
	<b>CE 110 CE WORKSHOP</b>  Ms. Sigi Thomas						

# S4 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>MA204 PROBABILITY DISTRIBUTIONS, RANDOME PROCESS</b> Mr.Jagannath M P HOD	<b>EC 204 Analog Integrated Circuits</b>  Dr. Roshini T V - HOD ECE	<b>EC206 Computer Organization</b>  Ms.Jerrin Yomas		<b>EC232 Analog Integrated Circuits Lab</b>  Mr.Manoj K C / Mr.Anoop B K		
					<b>EC230 Logic Circuit Design Lab</b>  Ms.Sini Simon / Mr.Sangeeth S		
<b>Tu</b>	<b>Signals &amp; Systems TUT</b>  Mr.Vinod J Thomas / Mr.Anoop B K	<b>EC208 Analogue Communication</b>  Ms.Bindu Sebastian	<b>HS210 Business Economics</b>  Ms.Linet K		<b>MA204 PROBABILITY DISTRIBUTIONS, RANDOME PROCESS</b> Mr.Jagannath M P HOD	<b>EC 204 Analog Integrated Circuits</b>  Dr. Roshini T V - HOD ECE	<b>HS210 Business Economics</b>  Ms.Linet K
<b>We</b>	<b>EC208 Analogue Communication</b>  Ms.Bindu Sebastian	<b>EC 202 Signals &amp; Systems</b>  Mr.Vinod J Thomas	<b>EC206 Computer Organization</b>  Ms.Jerrin Yomas		<b>EC230 Logic Circuit Design Lab</b>  Ms.Sini Simon / Mr.Sangeeth S		
					<b>EC232 Analog Integrated Circuits Lab</b>  Mr.Manoj K C / Mr.Anoop B K		
<b>Th</b>	<b>EC 202 Signals &amp; Systems</b>  Mr.Vinod J Thomas	<b>EC208 Analogue Communication</b>  Ms.Bindu Sebastian	<b>EC206 Computer Organization</b>  Ms.Jerrin Yomas		<b>EC 204 Analog Integrated Circuits</b>  Dr. Roshini T V - HOD ECE	<b>MA204 PROBABILITY DISTRIBUTIONS, RANDOME PROCESS</b> Mr.Jagannath M P HOD	<b>HS210 Business Economics</b>  Ms.Linet K
<b>Fr</b>	<b>Probability Tutorial</b>  Mr.Jagannath M P HOD / Prof.George K V	<b>EC206 Computer Organization</b>  Ms.Jerrin Yomas	<b>EC208 Analogue Communication</b>  Ms.Bindu Sebastian		<b>HS210 Business Economics</b>  Ms.Linet K	<b>EC 204 Analog Integrated Circuits</b>  Dr. Roshini T V - HOD ECE	<b>EC 202 Signals &amp; Systems</b>  Mr.Vinod J Thomas



# S6 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>EC308 Embedded System</b>  Ms.Linet K	<b>EC312 Object Oriented Programming</b>  Ms.Sini Simon	<b>EC304 VLSI</b>  Mr.Adarsh K S		<b>EC308 Embedded System</b>  Ms.Linet K	<b>EC306 Antenna &amp; Wave Propagation</b>  Ms.Ann Mathew	<b>EC302 Digital Communication</b>  Ms.Grace John M
<b>Tu</b>	<b>EC312 Object Oriented Programming</b>  Ms.Sini Simon	<b>S6 EC ELECTIVE 2</b>  Mr.Jithin James / Mr.Manoj K C	<b>EC306 Antenna &amp; Wave Propagation</b>  Ms.Ann Mathew		<b>EC332 Communication Engg Lab (Analog &amp; Digital)</b>  Mr.Vinod J Thomas / Ms.Bindu Sebastian		
					<b>EC334 Microcontroller Lab</b>  Ms.Anusha Chacko / Ms.Jerrin Yomas		
<b>We</b>	<b>EC302 Digital Communication</b>  Ms.Grace John M	<b>EC304 VLSI</b>  Mr.Adarsh K S	<b>S6 EC ELECTIVE 2</b>  Mr.Jithin James Mr.Manoj K C		<b>EC306 Antenna &amp; Wave Propagation</b>  Ms.Ann Mathew	<b>EC308 Embedded System</b>  Ms.Linet K	<b>EC304 VLSI</b>  Mr.Adarsh K S
<b>Th</b>	<b>EC302 Digital Communication</b>  Ms.Grace John M	<b>EC312 Object Oriented Programming</b>  Ms.Sini Simon	<b>S6 EC ELECTIVE 2</b>  Mr.Jithin James / Mr.Manoj K C		<b>EC332 Communication Engg Lab (Analog &amp; Digital)</b>  Mr.Vinod J Thomas / Ms.Bindu Sebastian		
				<b>EC334 Microcontroller Lab</b>  Ms.Anusha Chacko / Ms.Jerrin Yomas			
<b>Fr</b>	<b>EC312 Object Oriented Programming</b>  Ms.Sini Simon	<b>EC308 Embedded System</b>  Ms.Linet K	<b>EC306 Antenna &amp; Wave Propagation</b>  Ms.Ann Mathew	<b>EC304 VLSI</b>  Mr.Adarsh K S	<b>EC302 Digital Communication</b>  Ms.Grace John M	<b>S6 EC ELECTIVE 2</b>  Mr.Jithin James / Mr.Manoj K C	

# S8 EC

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>EC492 PROJECT</b> Mr.Jithin James / Ms.Lekshmi S				<b>EC492 PROJECT</b> Mr.Jithin James / Ms.Lekshmi S		
<b>Tu</b>	<b>EC402 Nano electronics</b> Mr.Sangeeth S	<b>S8 EC Elective 5</b> Mr.Binil Kumar K / Mr.Jayesh George	<b>S8 EC Elective 4</b> Ms.Lekshmi S / Mr.Anoop B K		<b>S8 EC Elective 4</b> Ms.Lekshmi S / Mr.Anoop B K	<b>EC404 Advanced Communication Systems</b> Dr. Anto Sahaya Dhas	<b>EC402 Nano electronics</b> Mr.Sangeeth S
<b>We</b>	<b>EC404 Advanced Communication Systems</b> Dr. Anto Sahaya Dhas	<b>S8 EC Elective 4</b> Ms.Lekshmi S / Mr.Anoop B K	<b>EC402 Nano electronics</b> Mr.Sangeeth S		<b>EC404 Advanced Communication Systems</b> Dr. Anto Sahaya Dhas	<b>S8 EC Elective 5</b> Mr.Binil Kumar K / Mr.Jayesh George	<b>S8 EC Elective 5</b> Mr.Binil Kumar K / Mr.Jayesh George
<b>Th</b>	<b>S8 EC Elective 5</b> Mr.Binil Kumar K / Mr.Jayesh George	<b>EC404 Advanced Communication Systems</b> Dr. Anto Sahaya Dhas	<b>S8 EC Elective 5</b> Mr.Binil Kumar K / Mr.Jayesh George		<b>S8 EC Elective 4</b> Ms.Lekshmi S / Mr.Anoop B K	<b>EC402 Nano electronics</b> Mr.Sangeeth S	<b>S8 EC Elective 4</b> Ms.Lekshmi S / Mr.Anoop B K
<b>Fr</b>	<b>EC402 Nano electronics</b> Mr.Sangeeth S	<b>EC404 Advanced Communication Systems</b> Dr. Anto Sahaya Dhas	<b>S8 EC Elective 5</b> Mr.Binil Kumar K / Mr.Jayesh George		<b>EC402 Nano electronics</b> Mr.Sangeeth S	<b>S8 EC Elective 4</b> Ms.Lekshmi S / Mr.Anoop B K	<b>EC404 Advanced Communication Systems</b> Dr. Anto Sahaya Dhas

# M4 ECE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>Project - Phase 2</b>  Ms.Ann Mathew						
<b>Tu</b>	<b>Project - Phase 2</b>  Ms.Ann Mathew						
<b>We</b>	<b>Project - Phase 2</b>  Ms.Ann Mathew						
<b>Th</b>	<b>Project - Phase 2</b>  Ms.Ann Mathew						
<b>Fr</b>	<b>Project - Phase 2</b>  Ms.Ann Mathew						

# S2 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 13:10	NOON BREAK 13:10 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10	
<b>Mo</b>	<b>EE110 ELECTRICAL WORKSHOP</b> Mr Sarath M		<b>DESIGN ENGG PRACTICALS</b> Ms Shamyia A			<b>PH100 Engineering Physics</b> Mr.Soumya John	<b>Differential Equations TUTORIAL</b> Ms.Raiza Yousef / Ms.Vineethamol Abraham	
	<b>ME110 ME WORKSHOP</b> Mr. Gokulnath					<b>PH100 Engineering Physics</b> Mr.Soumya John	<b>Engineering Graphics TUT</b> Mr.Ryne P.M / Mr. Appu Kurian	
<b>Tu</b>	<b>PH100 Engineering Physics</b> Mr.Soumya John	<b>EE 100 Basics of Electrical Engineering</b> Ms Ankitha Sebastian	<b>ME 100 Basics of Mechanical Engineering</b> Mr. Gokulnath	<b>BE102 Design &amp; Engineering</b> Ms Shamyia A		<b>BE110 Engineering Graphics</b> Mr.Ryne P.M	<b>Engineering Graphics TUT</b> Mr.Ryne P.M / Mr. Appu Kurian	
	<b>BME TUT</b> Mr. Gokulnath / Mr.Denny O J	<b>Engineering Graphics PRACTICAL</b> Mr.Ryne P.M / Mr. Appu Kurian				<b>PH100 Engineering Physics</b> Mr.Soumya John	<b>MA102 Differential Equations</b> Ms.Raiza Yousef	
<b>Th</b>	<b>MA102 Differential Equations</b> Ms.Raiza Yousef	<b>EE 100 Basics of Electrical Engineering</b> Ms Ankitha Sebastian	<b>ME 100 Basics of Mechanical Engineering</b> Mr. Gokulnath	<b>PH100 Engineering Physics</b> Mr.Soumya John		<b>PH110 Engineering Physics Lab</b> Mr.Jomy Jose		
	<b>MA102 Differential Equations</b> Ms.Raiza Yousef	<b>ME 100 Basics of Mechanical Engineering</b> Mr. Gokulnath	<b>BEE TUT</b> Ms Ankitha Sebastian / Ms Shelma George	<b>BE102 Design &amp; Engineering</b> Ms Shamyia A		<b>EE110 ELECTRICAL WORKSHOP</b> Mr Sarath M		
<b>Fr</b>					<b>ME110 ME WORKSHOP</b> Mr. Gokulnath			

# S4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>EE216 Electrical Engineering</b>  Mr Sarin C R	<b>EC204 Analog Integrated Circuits</b>  Ms Divya K	<b>AE204 Sensors and Transducers</b>  Mr Shinu M M		<b>AE202 Computer Programming</b>  Sr. JISHA C. T.	<b>EC204 Analog Integrated Circuits</b>  Ms Divya K	<b>HS210 Business Economics</b>  Mr.Anzil Nazar
<b>Tu</b>	<b>MA204 PROBABILITY DISTRIBUTIONS, RANOME PROCESS</b>  Prof.George K V	<b>AE204 Sensors and Transducers</b>  Mr Shinu M M	<b>AE202 Computer Programming</b>  Sr. JISHA C. T.		<b>EC232 Analog Integrated Circuits Lab</b>  Ms Divya K / Mr Muhammed Jishad		
					<b>AE232 Transducers and Instrumentation Lab</b>  Mr Shinu M M / Ms Sudharsana Vijayan		
<b>We</b>	<b>EE216 Electrical Engineering</b>  Mr Sarin C R	<b>MA204 PROBABILITY DISTRIBUTIONS, RANOME PROCESS</b>  Prof.George K V	<b>AE204 Sensors and Transducers</b>  Mr Shinu M M		<b>EC204 Analog Integrated Circuits</b>  Ms Divya K	<b>AE202 Computer Programming</b>  Sr. JISHA C. T.	<b>HS210 Business Economics</b>  Mr.Anzil Nazar
<b>Th</b>	<b>EE216 Electrical Engineering</b>  Mr Sarin C R	<b>MA204 PROBABILITY DISTRIBUTIONS, RANOME PROCESS</b>  Prof.George K V	<b>HS210 Business Economics</b>  Mr.Anzil Nazar		<b>EC232 Analog Integrated Circuits Lab</b>  Ms Divya K / Mr Muhammed Jishad		
				<b>AE232 Transducers and Instrumentation Lab</b>  Mr Shinu M M / Ms Sudharsana Vijayan			
<b>Fr</b>	<b>AE204 Sensors and Transducers</b>  Mr Shinu M M	<b>EC204 Analog Integrated Circuits</b>  Ms Divya K	<b>HS210 Business Economics</b>  Mr.Anzil Nazar	<b>Probability Tutorial</b>  Prof.George K V / Mr.Jagannath M P HOD	<b>AE202 Computer Programming</b>  Sr. JISHA C. T.	<b>EE216 Electrical Engineering</b>  Mr Sarin C R	

# S6 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>S6 EC ELECTIVE 2</b>  Mr Dhanoj Mohan	<b>AE312 Power Electronics</b>  Ms Achala Prasad	<b>AE 304 Industrial Instrumentation</b>  Ms Reshma K V		<b>AE306 Digital Signal Processing</b>  Dr Glan G Devadhas	<b>AE302 Process Control</b>  Mr Clint Augustine	<b>AE308 Advanced Microprocessors</b>  Mr Muhammed Jishad
<b>Tu</b>	<b>AE 304 Industrial Instrumentation</b>  Ms Reshma K V	<b>AE312 Power Electronics</b>  Ms Achala Prasad	<b>AE308 Advanced Microprocessors</b>  Mr Muhammed Jishad		<b>AE306 Digital Signal Processing</b>  Dr Glan G Devadhas	<b>AE302 Process Control</b>  Mr Clint Augustine	<b>S6 EC ELECTIVE 2</b>  Mr Dhanoj Mohan
<b>We</b>	<b>S6 EC ELECTIVE 2</b>  Mr Dhanoj Mohan	<b>AE 304 Industrial Instrumentation</b>  Ms Reshma K V	<b>AE302 Process Control</b>  Mr Clint Augustine		<b>AE332 Process Control Lab</b>  Mr Dhanoj Mohan / Ms Jinsa Mathew		
					<b>AE334 Power Electronics Lab</b>  Ms Achala Prasad / Mr Abdul Latheef		
<b>Th</b>	<b>AE312 Power Electronics</b>  Ms Achala Prasad	<b>AE308 Advanced Microprocessors</b>  Mr Muhammed Jishad	<b>S6 EC ELECTIVE 2</b>  Mr Dhanoj Mohan		<b>AE306 Digital Signal Processing</b>  Dr Glan G Devadhas	<b>AE302 Process Control</b>  Mr Clint Augustine	<b>AE 304 Industrial Instrumentation</b>  Ms Reshma K V
<b>Fr</b>	<b>AE332 Process Control Lab</b>  Mr Dhanoj Mohan / Ms Jinsa Mathew				<b>AE308 Advanced Microprocessors</b>  Mr Muhammed Jishad	<b>AE306 Digital Signal Processing</b>  Dr Glan G Devadhas	<b>AE312 Power Electronics</b>  Ms Achala Prasad
	<b>AE334 Power Electronics Lab</b>  Ms Achala Prasad / Mr Abdul Latheef						

# S8 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>	<b>AE410 Power Plant Instrumentation</b> Ms Jinsa Mathew	<b>S8 AEI Elective 4</b> Ms Shalet	<b>AE410 Power Plant Instrumentation</b> Ms Jinsa Mathew		<b>AE402 Analytical Instrumentation</b> Dr Sampath V Kumar	<b>S8 AEI Elective 5</b> Mr Abdul Latheef	<b>AE402 Analytical Instrumentation</b> Dr Sampath V Kumar
<b>Tu</b>	<b>AE410 Power Plant Instrumentation</b> Ms Jinsa Mathew	<b>AE402 Analytical Instrumentation</b> Dr Sampath V Kumar	<b>S8 AEI Elective 4</b> Ms Shalet		<b>S8 AEI Elective 5</b> Mr Abdul Latheef	<b>S8 AEI Elective 4</b> Ms Shalet	<b>AE402 Analytical Instrumentation</b> Dr Sampath V Kumar
<b>We</b>	<b>S8 AEI Elective 5</b> Mr Abdul Latheef	<b>AE410 Power Plant Instrumentation</b> Ms Jinsa Mathew	<b>S8 AEI Elective 5</b> Mr Abdul Latheef		<b>AE402 Analytical Instrumentation</b> Dr Sampath V Kumar	<b>S8 AEI Elective 4</b> Ms Shalet	<b>AE402 Analytical Instrumentation</b> Dr Sampath V Kumar
<b>Th</b>	<b>S8 AEI Elective 5</b> Mr Abdul Latheef	<b>AE410 Power Plant Instrumentation</b> Ms Jinsa Mathew	<b>S8 AEI Elective 4</b> Ms Shalet		<b>AE410 Power Plant Instrumentation</b> Ms Jinsa Mathew	<b>S8 AEI Elective 5</b> Mr Abdul Latheef	<b>S8 AEI Elective 4</b> Ms Shalet
<b>Fr</b>	<b>AE492 Project</b> Ms Reshma K V / Dr Sampath V Kumar				<b>AE492 Project</b> Ms Reshma K V / Dr Sampath V Kumar		

# M4 AEI

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 13:00	4 13:00 - 14:00	5 14:00 - 15:00	6 15:10 - 16:10
<b>Mo</b>			<b>Project - Phase 2</b>  Mr Clint Augustine				
<b>Tu</b>	<b>Project - Phase 2</b>  Mr Clint Augustine						
<b>We</b>						<b>Project - Phase 2</b>  Mr Clint Augustine	
<b>Th</b>	<b>Project - Phase 2</b>  Mr Clint Augustine						
<b>Fr</b>							<b>Project - Phase 2</b>  Mr Clint Augustine



# S1 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	NOON BREAK 1:10 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>ME110 Mechanical Workshop</b> Mr. Denny J Ottarackal		<b>MA101 Calculus</b> Mr.Jagannath M P (HOD ASH)	<b>PH 100 Engg.Physics</b> Ms.Soumya John		<b>BE101-01 Intro to Civil Engg</b> Ms. Anitha Babu	<b>BE110 Engg.Grap hics</b> Mr.Ryne P.M
	<b>CE110 Civil Workshop</b> Mr. Abhijath I P / Lab CE - 5					<b>BME Tutorial</b> Mr. Denny J Ottarackal / Mr. Appu Kurian	<b>Engg.Physics Tutorial</b> Ms.Soumya John
<b>Tu</b>	<b>Engg. Graphics Practicals</b> Mr.Ryne P.M / Mr.Remeshan K.P			<b>BE 103 Intro to Sustainable Engg.</b> Mr.Nitheesh K		<b>ME110 Mechanical Workshop</b> Mr. Denny J Ottarackal	
<b>We</b>	<b>PH 100 Engg.Physics</b> Ms.Soumya John	<b>BE101-01 Intro to Civil Engg</b> Ms. Anitha Babu	<b>Engg. Graphics Tutorial</b> Mr.Ryne P.M Mr.Remeshan K.P	<b>ME100 Basics of Mechanical Engg.</b> Mr. Denny J Ottarackal		<b>CE110 Civil Workshop</b> Mr. Abhijath I P / Lab CE - 5	
	<b>BE101-01 Intro to Civil Engg</b> Ms. Anitha Babu	<b>BE 103 Intro to Sustainable Engg.</b> Mr.Nitheesh K	<b>MA101 Calculus</b> Mr.Jagannath M P (HOD ASH)	<b>PH 100 Engg.Physics</b> Ms.Soumya John		<b>Calculus Tutorial</b> Ms.Siji P Mr.Jagannath M P (HOD ASH)	<b>ME100 Basics of Mechanical Engg.</b> Mr. Denny J Ottarackal
<b>Th</b>							
<b>Fr</b>	<b>ME100 Basics of Mechanical Engg.</b> Mr. Denny J Ottarackal	<b>MA101 Calculus</b> Mr.Jagannath M P (HOD ASH)	<b>PH110 Engg. Physics Lab</b> Mr.Jomy Jose		<b>Intro CE Tutorial</b> Ms. Anitha Babu Ms. Anju E C	<b>BE 103 Intro to Sustainable Engg.</b> Mr.Nitheesh K	

# S1 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	4 12:10 - 1:10	NOON BREAK 1:10 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>Engg. Graphics Practicals</b> Mr.Remeshan K.P / Mr.Ryne P.M			<b>BE 103 Intro to Sustainable Engg.</b> Ms. Sigi Thomas		<b>PH 100 Engg.Physics</b> Ms.Soumya John	<b>Calculus Tutorial</b> Ms.Siji P Ms.Ammu Jose
<b>Tu</b>	<b>MA101 Calculus</b> Ms.Siji P	<b>ME100 Basics of Mechanical Engg.</b> Mr.Shaji George	<b>BE101-01 Intro to Civil Engg</b> Mr Ashwin Joy	<b>Engg.Physics Tutorial</b> Ms.Soumya John		<b>BE 103 Intro to Sustainable Engg.</b> Ms. Sigi Thomas	<b>ME100 Basics of Mechanical Engg.</b> Mr.Shaji George
<b>We</b>	<b>BE110 Engg.Grap hics</b> Mr.Remeshan K.P	<b>BME Tutorial</b> Mr.Shaji George Mr. Denny J Ottarakal	<b>BE101-01 Intro to Civil Engg</b> Mr Ashwin Joy	<b>BE 103 Intro to Sustainable Engg.</b> Ms. Sigi Thomas		<b>MA101 Calculus</b> Ms.Siji P	<b>PH 100 Engg.Physics</b> Ms.Soumya John
<b>Th</b>	<b>PH 100 Engg.Physics</b> Ms.Soumya John	<b>MA101 Calculus</b> Ms.Siji P	<b>ME110 Mechanical Workshop</b> Mr.Shaji George			<b>PH110 Engg. Physics Lab</b> Mr.Jomy Jose	
			<b>CE110 Civil Workshop</b> Ms. Anju E C / Lab CE - 5				
<b>Fr</b>	<b>ME100 Basics of Mechanical Engg.</b> Mr.Shaji George	<b>Intro CE Tutorial</b> Mr Ashwin Joy Mr. Udayakumar P.V	<b>ME110 Mechanical Workshop</b> Mr.Shaji George		<b>BE101-01 Intro to Civil Engg</b> Mr Ashwin Joy	<b>Engg. Graphics Tutorial</b> Mr.Remeshan K.P	
			<b>CE110 Civil Workshop</b> Ms. Anju E C / Lab CE - 5				

# S3 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>CE201 Mechanics of Solids</b>  Ms. Asha Mary Jose	<b>Fluid Mechanics – I Tutorial</b>  Ms.Prajisha V.P Ms. Anju E C	<b>CE207 Surveying</b>  Ms. Theres Charly		<b>CE205 Engineering Geology</b>  Mr. Logi.N.Boby	<b>Linear Algebra &amp; Complex Tutorial</b>  Ms.Vineethamol Abraham / Prof. George K V	<b>HS200 Business Economics</b>  Mr.Thomas John
<b>Tu</b>	<b>CE201 Mechanics of Solids</b>  Ms. Asha Mary Jose	<b>CE207 Surveying</b>  Ms. Theres Charly	<b>CE201 Mechanics of Solids</b>  Ms. Asha Mary Jose		<b>CE231 Civil Engineering Drafting Lab</b>  Ms.Athira K / Ms.Neethu Thomas / Ms. Anitha Babu		
					<b>CE233 Surveying Lab</b>  Mr. Abhijath I P / Ms. Anuragi P / Mr.Vijesh Cheriyan		
<b>We</b>	<b>CE203 Fluid Mechanics – I</b>  Ms.Prajisha V.P	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Ms.Vineethamol Abraham	<b>CE207 Surveying</b>  Ms. Theres Charly		<b>CE203 Fluid Mechanics – I</b>  Ms.Prajisha V.P	<b>CE205 Engineering Geology</b>  Mr. Logi.N.Boby	<b>HS200 Business Economics</b>  Mr.Thomas John
<b>Th</b>	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Ms.Vineethamol Abraham	<b>Mechanics of Solids Tutorial</b>  Ms. Asha Mary Jose / Mr. Udayakumar P.V	<b>CE203 Fluid Mechanics – I</b>  Ms.Prajisha V.P		<b>HS200 Business Economics</b>  Mr.Thomas John	<b>CE207 Surveying</b>  Ms. Theres Charly	<b>CE205 Engineering Geology</b>  Mr. Logi.N.Boby
<b>Fr</b>	<b>CE231 Civil Engineering Drafting Lab</b>  Ms.Athira K / Ms.Neethu Thomas / Ms. Anitha Babu				<b>CE201 Mechanics of Solids</b>  Ms. Asha Mary Jose	<b>CE203 Fluid Mechanics – I</b>  Ms.Prajisha V.P	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Ms.Vineethamol Abraham
	<b>CE233 Surveying Lab</b>  Mr. Abhijath I P / Ms. Anuragi P / Mr.Vijesh Cheriyan						

# S3 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Raiza Yousef	<b>Mechanics of Solids Tutorial</b>  Mr. Udayakumar P.V / Ms. Asha Mary Jose	<b>Fluid Mechanics – I Tutorial</b>  Ms. Anju E C / Ms. Rinnet Francis		<b>CE231 Civil Engineering Drafting Lab</b>  Dr Shika S / Ms.Neethu Thomas / Ms.Hridya P		
					<b>CE233 Surveying Lab</b> Margaret Abraham / Ms. Rinnet Francis / Mr.Vijesh Cheriyan		
<b>Tu</b>	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Raiza Yousef	<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>CE207 Surveying</b>  Ms. Rinnet Francis		<b>CE203 Fluid Mechanics – I</b>  Ms. Anju E C	<b>CE205 Engineering Geology</b>  Ms.Prajisha V.P	<b>HS200 Business Economics</b>  Mr.Thomas John
					<b>CE231 Civil Engineering Drafting Lab</b>  Dr Shika S / Ms.Neethu Thomas / Ms.Hridya P		
<b>We</b>	<b>CE207 Surveying</b>  Ms. Rinnet Francis	<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>CE203 Fluid Mechanics – I</b>  Ms. Anju E C		<b>CE233 Surveying Lab</b> Margaret Abraham / Ms. Rinnet Francis / Mr.Vijesh Cheriyan		
					<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>CE207 Surveying</b>  Ms. Rinnet Francis	<b>HS200 Business Economics</b>  Mr.Thomas John
<b>Th</b>	<b>CE203 Fluid Mechanics – I</b>  Ms. Anju E C	<b>CE205 Engineering Geology</b>  Ms.Prajisha V.P	<b>MA201 Linear Algebra &amp; Complex Analysis</b>  Raiza Yousef	<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>CE207 Surveying</b>  Ms. Rinnet Francis	<b>HS200 Business Economics</b>  Mr.Thomas John	
				<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>HS200 Business Economics</b>  Mr.Thomas John	<b>Linear Algebra &amp; Complex Tutorial</b>  Mr.Dominic N Thomas / Raiza Yousef	
<b>Fr</b>	<b>CE203 Fluid Mechanics – I</b>  Ms. Anju E C	<b>CE207 Surveying</b>  Ms. Rinnet Francis	<b>CE205 Engineering Geology</b>  Ms.Prajisha V.P	<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>HS200 Business Economics</b>  Mr.Thomas John	<b>Linear Algebra &amp; Complex Tutorial</b>  Mr.Dominic N Thomas / Raiza Yousef	
				<b>CE201 Mechanics of Solids</b>  Mr. Udayakumar P.V	<b>HS200 Business Economics</b>  Mr.Thomas John	<b>Linear Algebra &amp; Complex Tutorial</b>  Mr.Dominic N Thomas / Raiza Yousef	

# S5 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>CE309 Water Resources Engineering</b>  Ms.Athira K	<b>CE303 Structural Analysis- II</b>  Ms. Lekshmi L	<b>CE305 Geotechnical Engineering- II</b>  Mr.Rojin P		<b>CE 301 Design of Concrete Structures I</b>  Mr.George Zacharia	<b>CE 307 Geomatics</b>  Mr. Abhijath I P	<b>Design of Concrete Structures I</b> Tutorial Mr.George Zacharia / Ms. Dona Chacko
<b>Tu</b>	<b>CE309 Water Resources Engineering</b>  Ms.Athira K	<b>CE 307 Geomatics</b>  Mr. Abhijath I P	<b>CE 301 Design of Concrete Structures I</b>  Mr.George Zacharia		<b>CE371 Environment and Pollution</b>  Ms. Theres Charly	<b>CE305 Geotechnical Engineering- II</b>  Mr.Rojin P	<b>CE303 Structural Analysis- II</b>  Ms. Lekshmi L
<b>We</b>	<b>CE331 Materials Testing Lab II</b> Ms. Asha Mary Jose / MMs. Rona Maria P James Mr.Vijesh Cheriyan				<b>CE309 Water Resources Engineering</b>  Ms.Athira K	<b>CE 301 Design of Concrete Structures I</b>  Mr.George Zacharia	<b>CE305 Geotechnical Engineering- II</b>  Mr.Rojin P
	<b>CE333 Geotechnical Engineering Lab</b>  Mr. Saneesh K / Mr.Nitheesh K / Ms.Neethu Thomas						
<b>Th</b>	<b>CE305 Geotechnical Engineering- II</b>  Mr.Rojin P	<b>CE371 Environment and Pollution</b>  Ms. Theres Charly	<b>CE 307 Geomatics</b>  Mr. Abhijath I P		<b>CE331 Materials Testing Lab II</b> Ms. Asha Mary Jose / MMs. Rona Maria P James Mr.Vijesh Cheriyan		
				<b>CE333 Geotechnical Engineering Lab</b>  Mr. Saneesh K / Mr.Nitheesh K / Ms.Neethu Thomas			
<b>Fr</b>	<b>CE303 Structural Analysis- II</b>  Ms. Lekshmi L	<b>CE371 Environment and Pollution</b>  Ms. Theres Charly	<b>CE303 Structural Analysis- II</b>  Ms. Lekshmi L	<b>CE 307 Geomatics</b>  Mr. Abhijath I P	<b>CE 301 Design of Concrete Structures I</b>  Mr.George Zacharia	<b>CE309 Water Resources Engineering</b>  Ms.Athira K	

# S5 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>CE305 Geotechnical Engineering- II</b>  Mr. Saneesh K	<b>CE371 Environment and Pollution</b>  Mr Ashwin Joy	<b>CE309 Water Resources Engineering</b>  Ms.Athira K		<b>CE 301 Design of Concrete Structures I</b>  Ms. Dona Chacko	<b>CE303 Structural Analysis- II</b>  Ms. Anuragi P	<b>CE305 Geotechnical Engineering- II</b>  Mr. Saneesh K
<b>Tu</b>	<b>CE 301 Design of Concrete Structures I</b>  Ms. Dona Chacko	<b>CE 307 Geomatics</b>  Ms. Rinnet Francis	<b>CE303 Structural Analysis- II</b>  Ms. Anuragi P		<b>CE331 Materials Testing Lab II</b> Dr.VRA Saathappan / Mr.George Zacharia / Mr.Jins George		
					<b>CE333 Geotechnical Engineering Lab</b>  Mr. Logi.N.Boby / Ms.Hridya P / Ms.Noisy Jose		
<b>We</b>	<b>CE371 Environment and Pollution</b>  Mr Ashwin Joy	<b>CE 301 Design of Concrete Structures I</b>  Ms. Dona Chacko	<b>CE 307 Geomatics</b>  Ms. Rinnet Francis		<b>CE303 Structural Analysis- II</b>  Ms. Anuragi P	<b>CE305 Geotechnical Engineering- II</b>  Mr. Saneesh K	<b>CE 301 Design of Concrete Structures I</b>  Ms. Dona Chacko
<b>Th</b>	<b>CE309 Water Resources Engineering</b>  Ms.Athira K	<b>CE 307 Geomatics</b>  Ms. Rinnet Francis	<b>CE309 Water Resources Engineering</b>  Ms.Athira K		<b>Design of Concrete Structures I Tutorial</b>  Ms. Dona Chacko	<b>CE303 Structural Analysis- II</b>  Ms. Anuragi P	<b>CE371 Environment and Pollution</b>  Mr Ashwin Joy
<b>Fr</b>	<b>CE331 Materials Testing Lab II</b> Dr.VRA Saathappan / Mr.George Zacharia / Mr.Jins George			<b>CE309 Water Resources Engineering</b>  Ms.Athira K	<b>CE305 Geotechnical Engineering- II</b>  Mr. Saneesh K	<b>CE 307 Geomatics</b>  Ms. Rinnet Francis	
	<b>CE333 Geotechnical Engineering Lab</b>  Mr. Logi.N.Boby / Ms.Hridya P / Ms.Noisy Jose						

# S7 CE A

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE405 Environmental Engineering- I</b>  Dr Shika S		<b>CE431 Environmental Engineering Lab</b>  Mr Ashwin Joy / Ms. Theres Charly / Ms.Noisy Jose  <b>Seminar &amp; Project Preliminary</b>  Ms. Asha Mary Jose / Mr.Nitheesh K		
	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby		<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE465 Geo-Environmental Engineering</b>  Mr. Saneesh K
<b>Tu</b>	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham		<b>CE431 Environmental Engineering Lab</b>  Mr Ashwin Joy / Ms. Theres Charly / Ms.Noisy Jose  <b>Seminar &amp; Project Preliminary</b>  Ms. Asha Mary Jose / Mr.Nitheesh K		
	<b>CE465 Geo-Environmental Engineering</b>  Mr. Saneesh K	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham		<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)
<b>We</b>	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE465 Geo-Environmental Engineering</b>  Mr. Saneesh K		<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE405 Environmental Engineering- I</b>  Dr Shika S
	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE401 Design of Steel Structures</b>  Margaret Abraham
<b>Th</b>	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE465 Geo-Environmental Engineering</b>  Mr. Saneesh K	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham
	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE401 Design of Steel Structures</b>  Margaret Abraham
<b>Fr</b>	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE465 Geo-Environmental Engineering</b>  Mr. Saneesh K	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham
	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE405 Environmental Engineering- I</b>  Dr Shika S	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE407 Transportation Engineering -II</b>  Mr. Logi.N.Boby	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Biju Mathew (HOD CE)	<b>CE401 Design of Steel Structures</b>  Margaret Abraham

# S7 CE B

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE465 Geo-Environmental Engineering</b>  Ms.Hridya P	<b>CE407 Transportation Engineering -II</b>  Ms. Anuragi P		<b>CE409 Quantity Surveying and Valuation</b>  Mr.Rojin P	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Rojin P	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James
<b>Tu</b>	<b>CE431 Environmental Engineering Lab</b>  Dr Shika S / Ms.Prajisha V.P / Ms.Noisy Jose  Seminar & Project Preliminary  Mr.Linjesh Sebastian / Mr.Rojin P				<b>CE405 Environmental Engineering- I</b>  Dr. Benny Joseph (Principal)		<b>CE401 Design of Steel Structures</b>  Margaret Abraham
	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE465 Geo-Environmental Engineering</b>  Ms.Hridya P	<b>CE407 Transportation Engineering -II</b>  Ms. Anuragi P		<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE407 Transportation Engineering -II</b>  Ms. Anuragi P
<b>We</b>	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE465 Geo-Environmental Engineering</b>  Ms.Hridya P	<b>CE407 Transportation Engineering -II</b>  Ms. Anuragi P		<b>CE431 Environmental Engineering Lab</b>  Dr Shika S / Ms.Prajisha V.P / Ms.Noisy Jose  Seminar & Project Preliminary  Mr.Linjesh Sebastian / Mr.Rojin P		
<b>Th</b>	<b>CE405 Environmental Engineering- I</b>  Dr. Benny Joseph (Principal)		<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James		<b>CE431 Environmental Engineering Lab</b>  Dr Shika S / Ms.Prajisha V.P / Ms.Noisy Jose  Seminar & Project Preliminary  Mr.Linjesh Sebastian / Mr.Rojin P		
	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Rojin P	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Rojin P		<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE407 Transportation Engineering -II</b>  Ms. Anuragi P	<b>CE465 Geo-Environmental Engineering</b>  Ms.Hridya P
<b>Fr</b>	<b>CE401 Design of Steel Structures</b>  Margaret Abraham	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Rojin P	<b>CE409 Quantity Surveying and Valuation</b>  Mr.Rojin P		<b>CE403 Structural Analysis- III</b>  MMs. Rona Maria P James	<b>CE407 Transportation Engineering -II</b>  Ms. Anuragi P	<b>CE465 Geo-Environmental Engineering</b>  Ms.Hridya P



# M1 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	10CE6213 Quality Control & Project Safety Management  Ms. Anitha Babu	10CE6213 Quality Control & Project Safety Management  Ms. Anitha Babu	10GN6001 Research Methodology  Dr.VRA Saathappan		10CE 6201 Advanced Numerical and Statistical Methods Mr. Udayakumar P.V	M Tech Seminar I  Ms. Lekshmi L	M Tech Seminar I  Ms. Lekshmi L
<b>Tu</b>	10CE6103 Theory of Elasticity  Ms. Lekshmi L	10CE6213 Quality Control & Project Safety Management  Ms. Anitha Babu	10GN6001 Research Methodology  Dr.VRA Saathappan		10CE6103 Theory of Elasticity  Ms. Lekshmi L	10CE 6201 Advanced Numerical and Statistical Methods Mr. Udayakumar P.V	10CE6107 Advanced Theory and Design of RC Structures  Ms. Dona Chacko
<b>We</b>	10CE6211 Construction Management Lab  Mr.Linjesh Sebastian / Lab CE - 5				10CE6103 Theory of Elasticity  Ms. Lekshmi L	10CE6203 Construction Management  Mr.Linjesh Sebastian	10CE 6201 Advanced Numerical and Statistical Methods Mr. Udayakumar P.V
<b>Th</b>	10CE6203 Construction Management  Mr.Linjesh Sebastian	10CE6107 Advanced Theory and Design of RC Structures  Ms. Dona Chacko	10CE6203 Construction Management  Mr.Linjesh Sebastian		10CE6103 Theory of Elasticity  Ms. Lekshmi L	10CE6213 Quality Control & Project Safety Management  Ms. Anitha Babu	10CE 6201 Advanced Numerical and Statistical Methods Mr. Udayakumar P.V
<b>Fr</b>	10CE6107 Advanced Theory and Design of RC Structures  Ms. Dona Chacko	10CE6107 Advanced Theory and Design of RC Structures  Ms. Dona Chacko	10CE6203 Construction Management  Mr.Linjesh Sebastian		10CE6211 Construction Management Lab  Mr.Linjesh Sebastian / Lab CE - 5		

# M3 CE

Vimal Jyothi Engineering College, Chemperi, Kannur Dist., Kerala

	1 9:00 - 10:00	2 10:00 - 11:00	3 11:10 - 12:10	NOON BREAK 12:10 - 1:00	4 1:00 - 2:00	5 2:00 - 3:00	6 3:10 - 4:10
<b>Mo</b>	<b>10CE6209</b> Disaster management  Dr.VRA Saathappan	<b>10CE6211</b> Pavement Construction Parctice  Mr.George Zacharia					
<b>Tu</b>	<b>10CE6209</b> Disaster management  Dr.VRA Saathappan	<b>10CE6211</b> Pavement Construction Parctice  Mr.George Zacharia	<b>M Tech Seminar-II</b>  Ms. Dona Chacko		<b>M Tech Seminar-II</b>  Ms. Dona Chacko	<b>M Tech Seminar-II</b>  Ms. Dona Chacko	
<b>We</b>		<b>10CE6211</b> Pavement Construction Parctice  Mr.George Zacharia	<b>10CE6209</b> Disaster management  Dr.VRA Saathappan				
<b>Th</b>	<b>10CE6209</b> Disaster management  Dr.VRA Saathappan	<b>10CE6211</b> Pavement Construction Parctice  Mr.George Zacharia	<b>M Tech Seminar-II</b>  Ms. Dona Chacko			<b>M Tech Project - Phase -1</b>  Ms. Lekshmi L	<b>M Tech Project - Phase -1</b>  Ms. Lekshmi L
<b>Fr</b>		<b>M Tech Project - Phase -1</b>  Ms. Lekshmi L				<b>M Tech Project - Phase -1</b>  Ms. Lekshmi L	<b>M Tech Project - Phase -1</b>  Ms. Lekshmi L