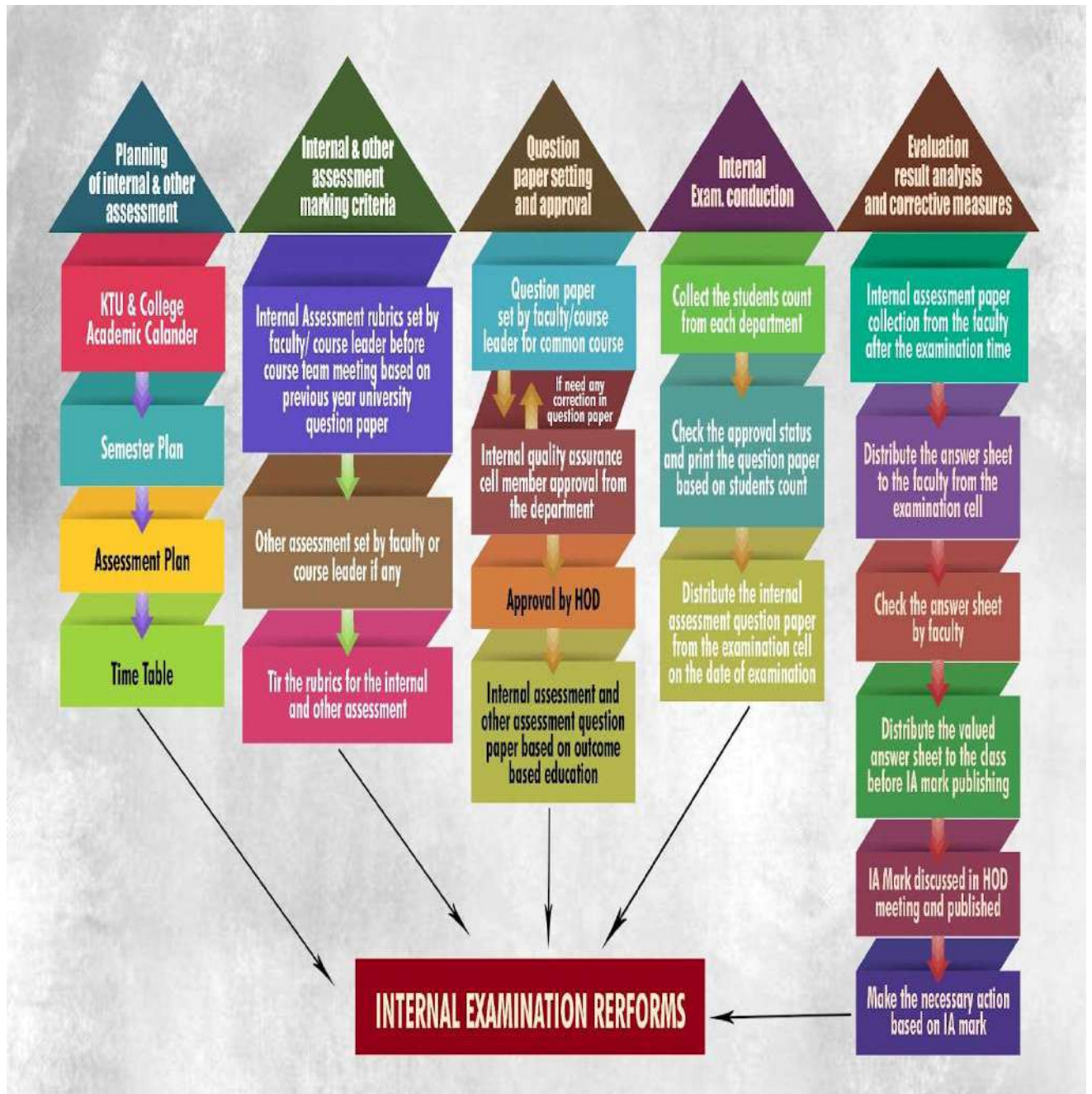


## Assessment procedure

### Mechanism Of Internal Assessment-Theory





# APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

## Academic Calendar - February 2023 to September 2023

**B.Tech S2, B.Arch S2, B.Des S2, BHMCT S2, M.Plan S2, M.Arch S2, MCA S2 & INT MCA S2.**

Feb-23		Mar-23				Apr-23					
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class
Wed	1			Wed	1		3	Sat	1		
Thu	2			Thu	2		4	Sun	2		
Fri	3			Fri	3		5	Mon	3		26
Sat	4			Sat	4			Tue	4		27
Sun	5			Sun	5			Wed	5	Course Selection and Course Mapping ends for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	28
Mon	6			Mon	6	Commencement of classes for MCA S2, INT MCA S2	6	Thu	6	Maundy Thursday	
Tue	7			Tue	7		7	Fri	7	Good Friday	
Wed	8			Wed	8		8	Sat	8		
Thu	9			Thu	9	First CC Meeting for B.Des S2, MCA S2, INT MCA S2	9	Sun	9	Easter	
Fri	10			Fri	10		10	Mon	10		29
Sat	11			Sat	11			Tue	11		30
Sun	12			Sun	12			Wed	12		31
Mon	13			Mon	13	Commencement of classes for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	11	Thu	13		32
Tue	14			Tue	14		12	Fri	14	Dr.B.R. Ambedkar Jayanthi	
Wed	15			Wed	15		13	Sat	15	Vishu	
Thu	16			Thu	16		14	Sun	16		
Fri	17			Fri	17		15	Mon	17		33
Sat	18	Shivaratri		Sat	18			Tue	18		34
Sun	19			Sun	19			Wed	19	First Series test to be completed for MCA S2, INT MCA S2, B.Des S2	35
Mon	20			Mon	20	Commencement of classes for BHMCT S2	16	Thu	20		36
Tue	21			Tue	21	Course Selection and Course Mapping Begins for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	17	Fri	21	Eid-UI-Fitr	
Wed	22			Wed	22		18	Sat	22		
Thu	23			Thu	23		19	Sun	23		
Fri	24			Fri	24	First CC Meeting for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	20	Mon	24		37
Sat	25			Sat	25			Tue	25	Second CC meeting for B.Des S2, MCA S2, INT MCA S2	38
Sun	26			Sun	26			Wed	26		39
Mon	27	Commencement of classes for B.Des S2	1	Mon	27		21	Thu	27		40
Tue	28		2	Tue	28		22	Fri	28		41
				Wed	29		23	Sat	29		
				Thu	30		24	Sun	30		
				Fri	31		25				





# APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

## Academic Calendar - February 2023 to September 2023

**B.Tech S2, B.Arch S2, B.Des S2, BHMCT S2, M.Plan S2, M.Arch S2, MCA S2 & INT MCA S2.**

May-23				Jun-23				Jul-23			
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class
Mon	1	May Day		Thu	1		42	Sat	1		
Tue	2			Fri	2		43	Sun	2		
Wed	3			Sat	3			Mon	3		63
Thu	4			Sun	4			Tue	4		64
Fri	5			Mon	5		44	Wed	5		65
Sat	6			Tue	6		45	Thu	6		66
Sun	7			Wed	7		46	Fri	7		67
Mon	8			Thu	8		47	Sat	8		
Tue	9			Fri	9	First Series test to be completed for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	48	Sun	9		
Wed	10			Sat	10			Mon	10		68
Thu	11			Sun	11			Tue	11		69
Fri	12			Mon	12		49	Wed	12	Exam Registration ends for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	70
Sat	13			Tue	13		50	Thu	13		71
Sun	14			Wed	14		51	Fri	14	Second Series test to be completed for MCA S2, INT MCA S2, B.Des S2	72
Mon	15			Thu	15		52	Sat	15		
Tue	16			Fri	16	Second CC Meeting for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	53	Sun	16		
Wed	17			Sat	17			Mon	17	Karkadaka Vavu	
Thu	18			Sun	18			Tue	18	Third CC meeting for B.Des S2, MCA S2, INT MCA S	73
Fri	19			Mon	19		54	Wed	19	Publish IA Marks for B.Des S2	74
Sat	20			Tue	20		55	Thu	20	Class Ends Publish Attendance for B.Des S2	75
Sun	21			Wed	21		56	Fri	21		76
Mon	22			Thu	22		57	Sat	22		
Tue	23			Fri	23		58	Sun	23		
Wed	24			Sat	24			Mon	24		77
Thu	25			Sun	25			Tue	25		78
Fri	26			Mon	26		59	Wed	26	Second Series test to be completed for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2 Publish IA Marks for MCA S2, INT MCA S2	79
Sat	27			Tue	27		60	Thu	27	Class Ends Publish Attendance for MCA S2, INT MCA S2	80
Sun	28			Wed	28	Bakrid		Fri	28	Muharram	
Mon	29			Thu	29		61	Sat	29		
Tue	30			Fri	30	Exam Registration begins for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	62	Sun	30		
Wed	31							Mon	31	Commencement of End Semester Examination for B.Des S2	





# APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

## Academic Calendar - February 2023 to September 2023

**B.Tech S2, B.Arch S2, B.Des S2, BHMCT S2, M.Plan S2, M.Arch S2, MCA S2 & INT MCA S2.**

		Aug-23			Sep-23				Oct-23			
Days	Date	Description	Class	Days	Date	Description	Class	Days	Date	Description	Class	
Tue	1	Third CC meeting for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	81	Fri	1			Sun	1			
Wed	2		82	Sat	2			Mon	2	Gandhi Jayanthi		
Thu	3	Publish IA Marks for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	83	Sun	3			Tue	3			
Fri	4	Class Ends Publish Attendance for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	84	Mon	4		99	Wed	4			
Sat	5			Tue	5		100	Thu	5			
Sun	6			Wed	6	Sreekrishna Jayanthi		Fri	6			
Mon	7	Commencement of End Semester Examination for MCA S2, INT MCA S2	85	Thu	7		101	Sat	7			
Tue	8		86	Fri	8		102	Sun	8			
Wed	9		87	Sat	9			Mon	9			
Thu	10	Publish IA Marks for BHMCT S2	88	Sun	10			Tue	10			
Fri	11	Class Ends Publish Attendance for BHMCT S2	89	Mon	11		103	Wed	11			
Sat	12			Tue	12		104	Thu	12			
Sun	13			Wed	13		105	Fri	13			
Mon	14	Commencement of End Semester Examination for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	90	Thu	14		106	Sat	14			
Tue	15	Independence Day		Fri	15		107	Sun	15			
Wed	16		91	Sat	16			Mon	16			
Thu	17		92	Sun	17			Tue	17			
Fri	18		93	Mon	18		108	Wed	18			
Sat	19			Tue	19		109	Thu	19			
Sun	20			Wed	20		110	Fri	20			
Mon	21	Commencement of End Semester Examination for BHMCT S2	94	Thu	21		111	Sat	21			
Tue	22		95	Fri	22	Sree Narayana Guru Samadhi		Sun	22			
Wed	23		96	Sat	23			Mon	23	Mahanavami		
Thu	24		97	Sun	24			Tue	24	Vijayadasami		
Fri	25		98	Mon	25			Wed	25			
Sat	26			Tue	26			Thu	26			
Sun	27			Wed	27	Milad-I-Sherif		Fri	27			
Mon	28	First Onam		Thu	28			Sat	28			
Tue	29	Thiruvonam		Fri	29			Sun	29			
Wed	30	Third Onam		Sat	30			Mon	30			
Thu	31	Fourth Onam						Tue	31			





# APJ ABDUL KALAM TECHNOLOGICAL UNIVERSITY

## Academic Calendar - February 2023 to September 2023

**B.Tech S2, B.Arch S2, B.Des S2, BHMCT S2, M.Plan S2, M.Arch S2, MCA S2 & INT MCA S2.**

### Even Semester(2022-2023)

Sl.No	Important Events	Important Dates
1	Commencement of classes for B.Des S2	27-02-2023
2	Commencement of classes for MCA S2, INT MCA S2	06-03-2023
3	First CC Meeting for B.Des S2, MCA S2, INT MCA S2	09-03-2023
4	Commencement of classes for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	13-03-2023
5	Commencement of classes for BHMCT S2	20-03-2023
6	Course Selection and Course Mapping Begins for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	21-03-2023
7	First CC Meeting for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	24-03-2023
8	Course Selection and Course Mapping ends for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	05-04-2023
9	First Series test to be completed for MCA S2, INT MCA S2, B.Des S2	19-04-2023
10	Second CC meeting for B.Des S2, MCA S2, INT MCA S2	25-04-2023
11	Summer Vacation for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	01-05-2023 to 30-05-2023*
12	First Series test to be completed for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	09-06-2023
13	Second CC Meeting for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	16-06-2023
14	Exam Registration begins for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	30-06-2023
15	Exam Registration ends for B.Des S2, MCA S2, INT MCA S2, B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2 & BHMCT S2	12-07-2023
16	Second Series test to be completed for MCA S2, INT MCA S2, B.Des S2	14-07-2023
17	Third CC meeting for B.Des S2, MCA S2, INT MCA S2	18-07-2023
18	Publish IA Marks for B.Des S2	19-07-2023
19	Class Ends Publish Attendance for B.Des S2	20-07-2023
20	Second Series test to be completed for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	26-07-2023
21	Publish IA Marks for MCA S2, INT MCA S2	26-07-2023
22	Class Ends Publish Attendance for MCA S2, INT MCA S2	27-07-2023
23	Commencement of End Semester Examination for B.Des S2	31-07-2023
24	Third CC meeting for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2, BHMCT S2	01-08-2023
25	Publish IA Marks for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	03-08-2023
26	Class Ends Publish Attendance for B.Tech S2, B.Arch S2, M.Plan S2, M.Arch S2	04-08-2023
27	Commencement of End Semester Examination for MCA S2, INT MCA S2	07-08-2023
	Publish IA Marks for BHMCT S2	10-08-2023
	Class Ends Publish Attendance for BHMCT S2	11-08-2023



30	Commencement of End Semester Examination for B.Tech S2, B.Arch S2,M.Plan S2, M.Arch S2	14-08-2023
31	Commencement of End Semester Examination for BHMCT S2	21-08-2023

**Important Note\***

**1. The month of May will be vacation for the faculty and students.**



**VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI**  
**Academic Calendar - 2022-23**

Jan-23			
Days	Date	Academic Activities	Important Events/Dates
Sun	1		
Mon	2	Mannam Jayanthi	Mannam Jayanthi
Tue	3	Third CC for BTech S5      S5IA3 RA	
Wed	4		World Braille Day
Thu	5	S1 IA2 RA	
Fri	6	Publish S5 IA mark	
Sat	7	Class Ends and Publish attendance for BTech S5	
Sun	8		
Mon	9		
Tue	10		
Wed	11	NBA SAR - CSE & EEE Submission	
Thu	12	S3 ESE Commencement	S8 Course Team Meeting
Fri	13	S7 ESE Commencement	S8 Course Team Meeting
Sat	14		
Sun	15		
Mon	16	S5 ESE Commencement	
Tue	17		S4 Course Team Meeting
Wed	18		S4 Course Team Meeting
Thu	19		
Fri	20		
Sat	21	S1 IA3	
Sun	22		
Mon	23	S1 IA3	
Tue	24	S1 IA3	S6 Course Team Meeting International day of education
Wed	25	S1 IA3      S7 ESE ENDS	S6 Course Team Meeting
Thu	26	Republic Day	Republic Day
Fri	27		
Sat	28		
Sun	29		
Mon	30	S8 BTech commencement	
Tue	31		



**VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI**  
**Academic Calendar - 2022-23**

Feb-23			
Days	Date	Academic Activities	
Wed	1	Third CC of Btech S1 & MTech S1 S5 ESE ENDS	Indian Coast Guard Day
Thu	2	S3 ESE ENDS	
Fri	3		
Sat	4	S1 IA3 RA S1 Internal Lab exam to be completed	World Cancer Day
Sun	5		
Mon	6	S4 & S6 BTech commencement	
Tue	7		
Wed	8	Add on Course for S8 BTech	International Safer Internet Day
Thu	9		
Fri	10		1st CC for BTech S4, S6 & S8
Sat	11		International day of women and girls in science
Sun	12		
Mon	13		World radio day
Tue	14		
Wed	15	S8 Course wise feedback -1	
Thu	16	Publish S1 IA mark	
Fri	17	S8 IA1 Class Ends and Publish attendance for BTech S1	
Sat	18	Sivarathri	
Sun	19		
Mon	20	S8 IA1	
Tue	21	S8 IA1	S2 Course Team Meeting
Wed	22		
Thu	23		
Fri	24		
Sat	25	S1 ESE Commencement	
Sun	26		
Mon	27		
Tue	28	S4 & S6 Course wise feedback-1	IV formalities to be completed

**VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI**  
**Academic Calendar - 2022-23**



Mar-23			
Days	Date	Academic Activities	
Wed	1		
Thu	2		
Fri	3	S4 & S6 IA1	
Sat	4	S4 & S6 IA1	
Sun	5		
Mon	6	S1 ESE END S4 & S6 IA1	
Tue	7	S4 & S6 IA1 RA S8 IA1	
Wed	8	Add on Course for SS4 & S6 BTech	International Women's day
Thu	9		
Fri	10	IV for all	
Sat	11		S4 - from 11th Morning to 12th Evening S6 - from 10th morning to 12th evening S8 - from 10th morning to 13th evening
Sun	12		
Mon	13	S2 BTech Commencement	
Tue	14		
Wed	15		
Thu	16		
Fri	17		
Sat	18	S8 Project Phase -2 first review to be completed Holiday in lieu of Feb 25th	
Sun	19		
Mon	20		International Day of Happiness
Tue	21	RA S4 & S6 IA1	
Wed	22		
Thu	23		
Fri	24		
Sat	25	SPORTS DAY (Working day in lieu of 5th April)	
Sun	26		
Mon	27	Arts fest	
Tue	28		
Wed	29	S2 Course wise feedback -1 & S8 Course wise feedback-2	2nd CC for BTech S4, S6 & S8
Thu	30		
Fri	31	S2 IA1 & S8 IA2	

**VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI**  
**Academic Calendar - 2022-23**

Apr-23			
Days	Date	Academic Activities	
Sat	1	S2 IA1 & S8 IA2	
Sun	2		
Mon	3	S2 IA1 & S8 IA2	
Tue	4	S2 IA1 & S8 IA2	
Wed	5	Additional Holiday for Holy Wednesday	

Thu	6	Maundy Thursday	
Fri	7	Good Friday	World Health Day
Sat	8		
Sun	9	Easter	
Mon	10		
Tue	11		
Wed	12	S4 & S6 Course wise feedback-2	
Thu	13		
Fri	14	Ambedkar Jayanti	
Sat	15	Vishu	
Sun	16		
Mon	17	S4 & S6 IA2	
Tue	18	S4 & S6 IA2	RA S2 IA1 & S8 IA2
Wed	19	S4 & S6 IA2	
Thu	20	S4 & S6 IA2	
Fri	21	Eidul fitr	
Sat	22		Earth Day
Sun	23		
Mon	24		
Tue	25		
Wed	26		World Intellectual Property Day
Thu	27	Student Satisfaction Survey - NAAC	
Fri	28		
Sat	29	S8 Project Phase -2 second review to be completed	
Sun	30		

**VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI**  
**Academic Calendar - 2022-23**

May-23			
Days	Date	Academic Activities	
Mon	1		International Labour Day
Tue	2	RA S4 & S6 IA2	
Wed	3	S8 Course end feedback	International Energy Day
Thu	4		
Fri	5	S8 IA3	
Sat	6	S8 IA3	
Sun	7		
Mon	8	S8 IA3	
Tue	9		
Wed	10		
Thu	11		National Technology Day
Fri	12	3rd CC for BTech S8	Mother's Day
Sat	13		
Sun	14		

Mon	15		International Day of Family
Tue	16	RA S8 IA3	
Wed	17		World Telecommunication Day
Thu	18		
Fri	19		
Sat	20		
Sun	21		
Mon	22		International Day for Biological Diversity
Tue	23		
Wed	24		
Thu	25	Publish IA mark for BTech S8	
Fri	26	S8 Class ends and publish APC	
Sat	27		
Sun	28		
Mon	29		
Tue	30		
Wed	31		

**VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI**  
**Academic Calendar - 2022-23**

<b>Jun-23</b>			
Days	Date	Academic Activities	
Thu	1	S2 Course wise feedback -2 & S4 & S6 Course end feedback	
Fri	2		
Sat	3	S2 IA2	
Sun	4		
Mon	5	S2 IA2	world Environment Day
Tue	6	S2 IA2 S8 ESE	S2 Course end feedback
Wed	7	S2 IA2 & S4 & S6 IA3	World Food Safety Day
Thu	8		
Fri	9	S4 & S6 IA3	3rd CC for BTech S4, S6
Sat	10		
Sun	11		
Mon	12	S4 & S6 IA3	
Tue	13	S4 & S6 IA3	
Wed	14	S4 & S6 IA3	
Thu	15		
Fri	16		
Sat	17	RA S4 & S6 IA3 & S2 IA2	
Sun	18		
Mon	19		
Tue	20		
Wed	21		International Day of Yoga

Thu	22	S4 & S6 Internal Lab exam to be completed	
Fri	23		
Sat	24		
Sun	25		
Mon	26	Publish IA mark for BTech S4 & S6	
Tue	27	S4 & S6 Class ends and publish APC	
Wed	28		
Thu	29		
Fri	30		

<b>VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI</b>			
<b>Jul-23</b>			
<b>Days</b>	<b>Date</b>	<b>Academic Activities</b>	
Sat	1		National Doctor's Day
Sun	2		
Mon	3	St.Thomas Day	
Tue	4		
Wed	5	S2 Course end feedback	
Thu	6		
Fri	7	S2 IA3	S4 & S6 ESE
Sat	8		
Sun	9		
Mon	10	S2 IA3	
Tue	11	S2 IA3	World Population Day
Wed	12		
Thu	13		
Fri	14		
Sat	15		
Sun	16		
Mon	17	Karkkadaka Vavu	World Day for International Justice
Tue	18	S2 Lab exam to be completed	
Wed	19		
Thu	20		
Fri	21		
Sat	22		
Sun	23		
Mon	24	RA S2 IA3	
Tue	25		
Wed	26		
Thu	27		
Fri	28	Muharam	World Nature conservation day

Sat	29		
Sun	30		
Mon	31		

## VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI

**Aug-23**

Days	Date	Academic Activities	
Tue	1	3rd CC meeting of BTech S2	
Wed	2		International Friendship Day
Thu	3	Publish IA mark for BTech S2	
Fri	4	S2 Class ends and publish APC	
Sat	5		
Sun	6		
Mon	7		
Tue	8		
Wed	9		
Thu	10		
Fri	11		
Sat	12		International Youth day
Sun	13		
Mon	14	S2 ESE	
Tue	15		Independance Day
Wed	16		
Thu	17		
Fri	18		
Sat	19		World Photography day
Sun	20		
Mon	21		
Tue	22		
Wed	23		
Thu	24		
Fri	25		
Sat	26		
Sun	27		
Mon	28	First Onam	
Tue	29	Thiruvonam	National Sports Day
Wed	30		
Thu	31	Sree Narayana Guru Jayanti	

## VIMAL JYOTHI ENGINEERING COLLEGE , CHEMPERI

**Sep-23**

Days	Date	Academic Activities	
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Fri	1		
Sat	2		
Sun	3		
Mon	4		
Tue	5		Teachers' Day (Dr. Radhakrishnan's
Wed	6	Sree Krishna Jayanthi	
Thu	7		
Fri	8		
Sat	9		
Sun	10		
Mon	11		
Tue	12		
Wed	13		
Thu	14		
Fri	15		Engineer's day in India
Sat	16		
Sun	17		
Mon	18		
Tue	19		
Wed	20		
Thu	21		International day of peace
Fri	22	Sree Narayana Guru Samadhi	
Sat	23		
Sun	24		
Mon	25		
Tue	26		World Tourism Day
Wed	27	Nabi dinam	
Thu	28		
Thu	29		
Fri	30		

## Fwd: S8 First Internal -Question Paper target Date 14/2/23

1 message

**Dr Benny Joseph** <bennyjoseph@vjec.ac.in>

Fri, Feb 10, 2023 at 11:57 AM

To: Anisha Joseph CS <anisha@vjec.ac.in>, Soumya john <soumyakulakkottu@vjec.ac.in>, Hridya CE <hridyap94@vjec.ac.in>, Beena Joseph Library <beenajoseph@vjec.ac.in>, Subhalakshmi ASH <subhalakshmi@vjec.ac.in>, Dinsha PK CS <dinshapk@vjec.ac.in>, Jerrin Yomas <jerrinyomas@vjec.ac.in>, Aswathi K CE <aswathik@vjec.ac.in>, Josy James ME <josyames@vjec.ac.in>, Raju Kk <rajukk@vjec.ac.in>, "Vasudevan. M" <vasu@vjec.ac.in>, Midhun Mukundan <midhunmukundan@vjec.ac.in>, Abhiram P CS <abhiramp@vjec.ac.in>, Anuragi CE <anuragi@vjec.ac.in>, Dhanoj M <dhanoj24@vjec.ac.in>, "Dr. P. Sridharan ME" <sridharanp@vjec.ac.in>, "Shaji M.A" <shajimamundackal@vjec.ac.in>, Divya B <divyab@vjec.ac.in>, Grace John <gracejohn@vjec.ac.in>, Anit Thomas CS Nov 2021 <anitthomasm@vjec.ac.in>, Indulekha EE <kmindulekha@vjec.ac.in>, Biju Mathew <bijupmathews@vjec.ac.in>, "Reshma K.V" <reshmakv@vjec.ac.in>, "Ryne P.M" <ryne@vjec.ac.in>, "ashwinjoy@vjec.ac.in CE" <ashwinjoy@vjec.ac.in>, margaret CE <margaret@vjec.ac.in>, "Dr. Saathappan CE" <drsaath@vjec.ac.in>, Jyothi Joseph <jyothijoseph@vjec.ac.in>, Logi N Boby CE <logibobyabraham@vjec.ac.in>, Abhijath IP CE <abhijathip@vjec.ac.in>, Rijin K CS <rijinik@vjec.ac.in>, "Dr. Febin IP CS Nov 2021" <febinip@vjec.ac.in>, Tintu George <tintugeorge@vjec.ac.in>, Shimna P CE <shimnap@vjec.ac.in>, "rinnet@vjec.ac.in CE" <rinnet@vjec.ac.in>, Laly James <lalyjames@vjec.ac.in>, Jayesh George Vj <jayeshg1988@vjec.ac.in>, "gokulnath@vjec.ac.in ME" <gokulnath@vjec.ac.in>, Tom Sithara ASH <tomsithara@vjec.ac.in>, Dilin Vjec Me <iamdilin@vjec.ac.in>, Jitto John <jitto@vjec.ac.in>, Shyni K CS <shynik@vjec.ac.in>, Sr Jessy <jessykunnum@gmail.com>, Christopher Vj <christopher0420@vjec.ac.in>, Anitta Jose CE <anittajose@vjec.ac.in>, Nayana Suresh CS <nayanasuresh@vjec.ac.in>, Siji ASH <sijibaskar@vjec.ac.in>, Thomas Jacob <thomaspullattu@vjec.ac.in>, Binil Kumar K <binil@vjec.ac.in>, ambilimacse@vjec.ac.in, Theertha CE <theerthadeljit@vjec.ac.in>, Riya Pradeep CE <riyapradeep@vjec.ac.in>, Sigi Thomas <sigithomasj@vjec.ac.in>, Ram Prasad ME <ramprasad@vjec.ac.in>, R Senthilkumar <rsenthilkumar@vjec.ac.in>, "Dr. Justin EE" <agjustin@vjec.ac.in>, Manju M CS <manjum@vjec.ac.in>, Sinai Michel CE <sinaimichel@vjec.ac.in>, Resmitha rami antony CE <resmitharantony@vjec.ac.in>, Suhada CS <suhadac@vjec.ac.in>, Justine M Augustine <justine@vjec.ac.in>, Jijo Joseph EEE <jijo4joseph@vjec.ac.in>, Rojith EE <rojithk@vjec.ac.in>, Jomy Jose <jomyjose@vjec.ac.in>, Saneesh K CE <saneeshkrish46@vjec.ac.in>, "Dr. Vibhoosha CE" <vibhoosha@vjec.ac.in>, Mejo M Francis <mejofrancis@vjec.ac.in>, Prabin James <prabinjesus@vjec.ac.in>, "Manoj. V. Thomas" <manojkurissinkal@vjec.ac.in>, G Glan Devadhas <glandeva@vjec.ac.in>, Jyothsna Mohan CS <jyothsnasnmohan@vjec.ac.in>, Vineethamol Abraham <vineetha@vjec.ac.in>, Ann Mathew <annmathew@vjec.ac.in>, Dean Academic VJEC <deanacademic@vjec.ac.in>, Jancy <jancy@vjec.ac.in>, "Vidhya S. S CSE" <vidhyasud@vjec.ac.in>, Najira Salam CSE <najirasalam@vjec.ac.in>, Divya Thomas ASH <divyathomas@vjec.ac.in>, Swathi Chandra EE <swathichandramt@vjec.ac.in>, "Adarsh K. S" <adarshks@vjec.ac.in>, Keerthijith CS <keerthijithp@vjec.ac.in>, Lekshmy Hari <lekshmyhari@vjec.ac.in>, Rehna CM CS <rahnacm@vjec.ac.in>, Department ASH <dash@vjec.ac.in>, Shamy A <shamyasanthosh@vjec.ac.in>, Ankita Sebastian EE <ankitasebastian@vjec.ac.in>, Ancy K Sunny <ancyksunny@vjec.ac.in>, Shaji George <shajigc@vjec.ac.in>, Sisna P CS <sisnap@vjec.ac.in>, Training & Placement <tpc@vjec.ac.in>, Jinsa Mathew <jinsamathew@vjec.ac.in>, Sreekanth ME <sreekanth@vjec.ac.in>, Neena V V <neenaphalgun@vjec.ac.in>, Ance Maria Thomas <ancemariathomas@vjec.ac.in>, Reema Mathew <reemamathew@vjec.ac.in>, Thipthi Balakrishnan CS <thipthibalakrishnan@vjec.ac.in>, Anusha Chacko <anushachacko@vjec.ac.in>, Sudharsana Vijayan EI <sudharsanavijayan@vjec.ac.in>, V Aji Augustine ME <ajiaugustine@vjec.ac.in>, Abdul Latheef <abdullatheef@vjec.ac.in>, Akhil KK CS <akhilkk@vjec.ac.in>, Athira CE <athirarajendran@vjec.ac.in>, George Kv <george@vjec.ac.in>, "Manoj K. C" <kcmanojkc@vjec.ac.in>, Jerin Saji <jerinsaji@vjec.ac.in>, Anju Sunny <anjusunny@vjec.ac.in>, Vinod J Thomas <vinodkurisinkal@vjec.ac.in>, Deepu VS CE <deepuvs@vjec.ac.in>, Ujwala Vijayan CS <ujwalavijayan@vjec.ac.in>, Namitha P CS <namithap@vjec.ac.in>, Anoop KR ME <anoopkr@vjec.ac.in>, Leena PV ASH <leenapv@vjec.ac.in>, Divya K <divyavinod@vjec.ac.in>, Dain Philipose ME <dainphilipose@vjec.ac.in>, Rojin CE <rojinp@vjec.ac.in>, Stanly Kurian <stanlykurian@vjec.ac.in>, Athira Thomas EE <athiramthomas@vjec.ac.in>, Arunlal ME <arunlalmp@vjec.ac.in>, Rijoy GN EE <rijoygn@vjec.ac.in>, Thomas John <thomas.john@vjec.ac.in>, "Roshini T.V" <roshini.tv@vjec.ac.in>, "Dr. Anto EC" <dr.anto@vjec.ac.in>, Warden - Alphonsa hostel <alphonsa@vjec.ac.in>, "Dean( Exams)VJEC" <deanexam@vjec.ac.in>, Teena George <teenag@vjec.ac.in>, "Appu C. Kurian" <appu.kurian@vjec.ac.in>, "Renji P. Cherian" <renji@vjec.ac.in>, Anitha Babu <anithababu@vjec.ac.in>, Anu CS <anuvellackallil@vjec.ac.in>, Tinu Francis <tinufrancis@vjec.ac.in>, Dominic <dominic@vjec.ac.in>, Diya Rameshan CS <diyarameshan@vjec.ac.in>, Tintu Devasia <tintudevasia@vjec.ac.in>, Sreelakshmi CS <sreelakshmi@vjec.ac.in>, Sreedaya CS <sreedayam@vjec.ac.in>, Shelma George <shelmageorge@vjec.ac.in>, Jeethu CS <jeethuthomas@vjec.ac.in>, "Shimna P.K" <shimna@vjec.ac.in>, Shijith Thomas <shijiththomas@vjec.ac.in>, Jljina MT CS <jlijnamt@vjec.ac.in>, Shamin Kk <shaminmuthu@vjec.ac.in>, Bindu Sebastian <bindujohn@vjec.ac.in>, Niyas KM ME <niyaskm@vjec.ac.in>, "Shinu M. M" <shinum@vjec.ac.in>, Peter CE <peterjobe@vjec.ac.in>, Rajitha KV CS <rajithakv@vjec.ac.in>, Sreeraji CS <sreerajinarayanan@vjec.ac.in>, Namitha PR CS Nov 2021 <namithapr@vjec.ac.in>

Cc: Office VJEC <office@vjec.ac.in>, Josteen J Puthumana <josteen@vjec.ac.in>, "Fr. Lipin"

<libinezhpupara777@gmail.com>, Santhome Hostel <santhome@vjec.ac.in>, Bursar <bursar@vjec.ac.in>, "K.J. Sebastian



Puthenpura" <sebastianputhenpura@vjec.ac.in>, Manager <manager@vjec.ac.in>, Fr Jinu <jinuachan@vjec.ac.in>, Chairman VJEC <chairman@vjec.ac.in>, Assistant manager <asstmanager@vjec.ac.in>, Wardens <warden@vjec.ac.in>

Regards  
Benny Joseph



----- Forwarded message -----

From: **Dr. D Anto Sahayadhas ECE** <dr.anto@vjec.ac.in>  
Date: Fri, 10 Feb 2023 at 10:54  
Subject: Fwd: S8 First Internal -Question Paper target Date 14/2/23  
To: Dr Benny Joseph <bennyjoseph@vjec.ac.in>

With regards,

**Dr.D.Anto Sahaya Dhas** M.E, Ph.D.,  
Professor & Head,  
Department of Electronics & Communication Engineering,  
Vimal Jyothi Engineering College,  
Chemperi, Kannur.

Mobile: +91-9486747931, 8190847931

----- Forwarded message -----

From: **Manoj K.C ECE** <kcmanojkc@vjec.ac.in>  
Date: Fri, Feb 10, 2023 at 10:48 AM  
Subject: S8 First Internal -Question Paper target Date 14/2/23  
To: Dr. D Anto Sahayadhas ECE <dr.anto@vjec.ac.in>

Dear sir

The target date for the submission of the **S8 First Internal exam** question paper is **14/2/23 Tuesday**

--  
**Manoj K C**  
Associate Professor, ECE Department  
Vimal Jyothi Engineering College, Chemperi

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 **S8 FIRST INTERNAL EXAM TIMETABLE.pdf**  
11K

**VIMAL JYOTHI ENGINEERING COLLEGE CHEMPERI**  
**TIMETABLE FOR SECOND INTERNAL EXAM**  
**FOURTH SEMESTER**

VJEC/Internal exam/2022-23/S4/IA2

DATE	TIME	E&I	CE	CSE	ADS	ECE	EEE	ME	CSD
17-04-23 Monday	9.30-11.30								
	2.00- 4.00	MAT 204 Probability, Random Process and Numerical Methods	MAT202 Probability, Statistics and Numerical Methods	MAT206 Graph Theory	MAT256 Probability and Statistical Modelling	MAT 204 Probability, Random Process and Numerical Methods	MAT 204 Probability, Random Process and Numerical Methods	MAT204 Probability Statistics and Numerical Methods	MAT206 Graph Theory
18-04-23 Tuesday	9.30-11.30	ECT202 Analog Circuits	CET 202 Engineering Geology	CST202 Computer Organization and Architecture	CST202 Computer Organization and Architecture	ECT202 Analog Circuits	EET202 DC Machines and Transformers	MET202 Engineering Thermodynamics	CST202 Computer Organization and Architecture
	2.00 - 4.00	MCN202 Constitution of India	MCN202 Constitution of India	MCN202 Constitution of India	MCN202 Constitution of India	MCN202 Constitution of India	MCN202 Constitution of India	MCN202 Constitution of India	MCN202 Constitution of India
19-04-23 Wednesday	9.30-11.30	ECT204 Signals&systems	CET 204 GEOTECHNICAL ENGINEERING – I	CST204 Database Management System	CST204 Database Management System	ECT204 Signals&systems	EET204 Electromagnetic Theory	MET 204 Manufacturing Process	CST204 Database Management System
	2.00 - 4.00	HUT200 professional Ethics	EST 200 Design and Engineering	HUT200 professional Ethics	HUT200 professional Ethics	HUT200 professional Ethics	HUT200 professional Ethics	EST 200 Design and Engineering	HUT200 professional Ethics
20-04-23 Thursday									
	2.00 - 4.00	AET206 Measurements and Instrumentation	CET 206 TRANSPORTATION ENGINEERING	CST206 Operating Systems	CST206 Operating Systems	ECT206 Computer Architecture & Microcontroller	EET206 Digital Electronics	MET206 Fluid Machinery	CST206 Operating Systems
						<b>Exam-in-charge</b>			<b>Principal</b>



## Vimal Jyothi Engineering College, Chemperi

### Internal Examination Duty List S4 & S6 Second Internal Examination

		Forenoon (9.30- 11.30 AM)	Afternoon (2.00 - 4.00 PM)
<b>17 Apr 2023 Monday</b>	<b>ASH</b>		Ms. Jobin K V
	<b>AEI</b>		Mr.Dhanoj Mohan
	<b>ECE</b>		Ms.Anusha Chacko
	<b>EEE</b>		Dr.Justin Sunil Dhas
			Mr. Rijoy G N
			Ms. Shelma George
	<b>CSE</b>		Ms. Sreeraji Narayanan
			Ms. Diya Rameshan
			Ms Ujwala Vijayan
			Ms. Suhada C.
			Ms. Rahna C. M.
			Ms. Lijisha T
			Ms. Ashila K A
	<b>ADS, CSD</b>		Ms Jijina M T
	<b>CE</b>		Dr.VRA Sathappan-
			Mr.Peter Jobe
			Ms. Athira Rajendren
			Mr. Abhijath I P
			Mr. Sherin P A
	<b>ME</b>		Dr.S Christopher
			Dr.P Sridharan
		Mr. Appu Kurian	
		Dr.Sreekanth M P	
		Mr. Niyas K M	
		Mr.Arunlal M.P	
	Mr. Anoop K R		



## Vimal Jyothi Engineering College, Chemperi

### Internal Examination Duty List S4 & S6 Second Internal Examination

		Forenoon (9.30- 11.30 AM)	Afternoon (2.00 - 4.00 PM)
<b>18 Apr 2023 Tuesday</b>	<b>ASH</b>		Ms Vineethamol Abraham
			Mr Vasudevan M
	<b>AEI</b>	Ms.Reshma K V	
		Ms.Jinsa Mathew	
	<b>ECE</b>		Mr. Vinod J Thomas
			Ms.Adarsh K S
	<b>EEE</b>	Mr. Rojith K	Mr. Rijoy G N
			Dr. Teena George
	<b>CSE</b>	Ms. Najira Salam	Ms. Sreedaya M
		Ms. Sreelakshmi M.	Ms. Manju M.
		Mr. Abhiram M P.	Ms. Liji Merlin Kurian
		Ms. Neena V. V.	Ms. Dinsha P K
			Ms. Diya Rameshan
			Mr. Thomas Jacob
	<b>ADS, CSD</b>		Dr Reema Mathew
			Ms. Swathi Chandra
			Ms Anu Treesa George
	<b>CE</b>	Ms. Parvanendu K	Ms. Anuragi P
			Ms. Margaret Abraham
			Mr. Logi.N.Boby
			Ms. Resmitha Rani Antony
			Mr. Sinai Michel
			Mr. Sherin P A
	<b>ME</b>	Dr.S Christopher	Dr.P Sridharan
		Mr. Shaji George	Mr. Aji Augustine
Mr.Ramprasidh		Mr. Dilin Dinesh	
Dr. Jithin E V		Mr.Arunlal M.P	
Mr. Vaishak K V		Mr. Shaji Varghese	



## Vimal Jyothi Engineering College, Chemperi

### Internal Examination Duty List S4 & S6 Second Internal Examination

		Forenoon (9.30- 11.30 AM)	Afternoon (2.00 - 4.00 PM)
<b>19 Apr 2023 Wednesday</b>	<b>ASH</b>		Mr Vasudevan M
	<b>AEI</b>	Mr.Shinu M M	Mr. Jollykutty Sebastian
	<b>ECE</b>	Dr. Jayesh George M	
	<b>EEE</b>	Dr.Senthil Kumar	Mr.Prabin James
		Ms. Athira M Thomas	Mr. Rojith K
			Sr. Anciline
	<b>CSE</b>	Dr. Jeethu V. Devasia	Ms. Tintu Devasia
		Ms. Neena V. V.	Ms. Sreeraji Narayanan
		Ms. Divya K.	Mr. Rijin I K
		Ms. Najira Salam	Ms. Sreelakshmi M.
		Ms Ujwala Vijayan	Ms. Manju M.
		Ms. Rajitha K V	Ms. Liji Merlin Kurian
		Ms. Rahna C. M.	Ms. Dinsha P K
		Ms. Sisna P	Ms Shijimol K T
		Mr. Timmy Philip	
		Ms. Bindu Sebastian	
	<b>ADS, CSD</b>	Mr. Akhil K K	Ms. Ancy K Sunny
		Ms. Thripathi P Balakrishnan	Ms. Anit Thomas M
			Ms Jijina M T
	<b>CE</b>	Dr.VRA Sathappan-	Ms. Sigi Thomas
		Ms. Athira Rajendren	Mr.Peter Jobe
		Mr Rojin P	Ms. Anitta Jose
			Mr Vijesh Cheriyan
<b>ME</b>	Mr. Shaji George	Mr.Ryne P M	
	Mr.Ramprasidh	Mr. Mejo M Francis	
	Mr. Niyas K M	Mr. Shaminmuth K K	
	Mr. Ignatious C A	Mr. Dilin Dinesh	
	Mr. Saji Joseph	Mr.Saju Augutine	
	Mr.Stenil Joseph	Mr. Biju K J	
	Mr. Jayachandran		



## Vimal Jyothi Engineering College, Chemperi






### Internal Examination Duty List S4 & S6 Second Internal Examination

		Forenoon (9.30- 11.30 AM)	Afternoon (2.00 - 4.00 PM)
<b>20 Apr 2023 Thursday</b>	<b>ASH</b>		
	<b>AEI</b>		
	<b>ECE</b>		
	<b>EEE</b>		Ms. Tinu Francis
			Mr. James George
	<b>CSE</b>		Ms. Sreedaya M
			Ms. Divya K.
			Mr. Rijin I K
			Ms. Rajitha K V
			Mr. Abhiram M P.
			Ms. Nayana Suresh
			Ms. Bindu Sebastian
	<b>ADS, CSD</b>		Ms. Namitha
			Ms. Shyni
			Mr. Lithin Mathew
	<b>CE</b>		Ms. Hridya P
			Mr Ashwin Joy
			Ms. Resmitha Rani Antony
			Ms. Parvanendu K
			Mr Jins George
	<b>ME</b>		Mr. Ryne P M
			Mr. Midhun Mukundan
			Mr. Appu Kurian
			Mr. Shaminmuth K K
			Dr. Sreekanth M P
		Dr. Jithin E V	
		Mr. Anoop K R	
		Mr. Anil Johny	
		Mr. Robin C R	

## INVIGILATION DUTY ALLOCATION

**S4-S6 Second Internal Examination**

**19-04-2023 FN**

<u>EXAM HALLS</u>	<u>CLASS</u>	<u>FROM</u>	<u>TO</u>	Name of the invigilator	Roll No of Absentee	Signature
S6 ADS -G2 Main block;Ground floor	S4 CSD	16	33	Ms. Divya K	21, 22, 24	
	S6 CSE C	12	26			
S6 CE A -G26 Main Block;Ground Floor	S4 CSD	34	44	Ms. Najjina Sabarn	S4 CSD 34,	
	S6 CSE C	27	41		S4 CSD 39,	
	S4 AEI	1	5		S4 CSD 44	
S6 CE B -G27 Main Block;Ground floor	S6 CSE C	42	56	Ms. Ujwala Viyan	S6 CSE C 54, 55	
	S4 AEI	6	15			
	S6 ME	1	5			
S4 ECE	S6 CSE C	57	62	Ms. Neena V V	S6 CSE C 62	
	S4 EEE	1	14		S4 EEE 7	
	S6 ME	6	25			
S6 ECE CE BLOCK-Second floor	S4 EEE	15	30	Dr. Senthil Kumar <del>Shoban Gupta</del> Mrs. Senthil Kumar	S4 EEE 18	
	S6 ME	26	46		S6 ME 35	
	S4 ME	1	5			



### Internal Exam Cell Duty Allocation

Question paper printing	Ms.Lekshmy S Ms.Divya K
Seating Arrangement	Ms.Bindu Sebastian
Duty allocation	Ms.Anusha Chacko
Distribution and Collection of answer scripts to invigilators (before & after exam)	Ms.Jerrin Yomas Ms.Sini Joshy Mr.Jyothish Francis Mr.Saju Augustine (Mech)
Strong room charge and answer scripts distribution to faculty	Ms.Jerrin Yomas (Custodian of strong room) Mr.Jyothish Francis
Overall Coordination	Ms.Lekshmy S

**NOTICE****Sub: IQAC team for the scrutiny of internal exam question papers-reg.**

The following faculty members are assigned with the responsibility of scrutiny of the internal exam question papers pertaining to their respective departments.

Sl. No	Name of the faculty member	Department
1.	Mr. Rijin K	CSE
2.	Mr. Mejo Francis	ME
3.	Ms. Lekshmi S	ECE
4.	Mr. Shinu M M	AEI
5.	Dr. Teena George	EE
6.	Fr. Tony K Chackochan	CE
7.	Mr. George K V	Mathematics
8.	Mr. Shijith Thomas	Chemistry
9.	Mr. Jomy Jose	Physics

**Distribution:**

1. The Manager
2. The Bursar For kind information
3. The Asst. Manager
4. All HOD's

  
Principal

## **GUIDELINES/INSTRUCTIONS TO THE INVIGILATORS**

- I. It is mandatory for the faculty members of VimalJyothi College of Engineering, to accept the appointment as Invigilator.
- II. Those who are detailed for invigilation duty, not able to do the same because of genuine reasons are required to find alternative staff in lieu of them.
- III. The invigilators shall collect the required material from the examination cell 20 minutes before the commencement of the examination. Also the invigilator should verify the required number question papers and answer sheet based on the seating arrangements
- IV. The invigilators shall enter the examination hall at least 10 minutes before the start of examination.
- V. The invigilator should fill the consolidated data sheet provided in the exam kit and handed over to the exam cell after finishing the exam. **It is responsibility of invigilators to count the number of answer book and that should be tally with no of students present in each hall before return to the exam cell. Also the answer books should be arranged in roll number wise.**

He/She shall,

1. Ask the students to keep their books, note books, and their written materials at the front of the hall/outside the hall. Asked students to seat in correct seat numbers as displayed for that particular examination and permitted the students to use only blue or black ink for writing
2. Check whether the students have occupied their seats as per the seating arrangement.
3. Distribute answer books to the students at least 10 minutes before the start of the examination and ask them to fill in correct details on the front page of the answer books If the answer book supplied by the Exam cell.
4. Distribute the question papers to the students at the beginning of the examination.
5. **Check the identity cards of the students and sign on their answer books, if all details are correct,**

6. Take the signature of students on the attendance in the Performa, mark **Absent** for absent students and maintain the attendance record of his/her examination hall.

7. Distribute the supplements, graph papers to the students as and when demanded by the students and maintain the record of supplements issued in the given Per forma,

8. Maintain general discipline in the classroom by frequently moving in the examination hall and preventing any malpractices or attempt of copying by students.

9. Report cases of misbehavior, indiscipline, malpractices and copying cases of students to the exam in charge for further necessary action.

10. Candidates should take their seats at least 5 minutes before the commencement of examinations. Late comers should not be permitted without the permission letter from the HOD of concerned department with genuine reasons

11. Leaving the examination hall within one hour from the commencement of examination is not permitted.

10. Give warning to the students to tie their supplements, 10 minutes before the end of examination.

11. Collect the answer books from the students at the end of examination and arrange them sequentially as per the examination seat numbers of students for each course/ class separately,

12. Hand over the answer books to Exam cell and It is responsibility of invigilators to count the number of answer book and that should be tally with no of students present in each hall before return to the exam cell. Also the answer books should be arranged in roll number wise.

### **Procedure for Reporting of Malpractice**

1) When a case of malpractice is detected at an examination center by any Invigilator/ Teacher/Squad member, he/she shall immediately seize all documents and materials concerned which are suspected to be the evidence of the malpractice and detain the candidate and send intimation to the exam in charge along with written report of the invigilator of that examination hall and a written statement from the candidate.

2) If the candidate refuses to hand over the incriminating material, or destroys or runs away with the material, the facts shall be brought to the notice of the principal and the matter may be recorded and duly witnessed by one members of the supervisory staff.

3. If the candidate refuses to give a written statement, the candidate shall be asked to record in writing the reason for his refusal to give a written statement. If he refuses to do even that, the facts shall be recorded and signed by any one Squad member /exam in Charge witnessed by the invigilator.



Vimal Jyothi Engineering College

Kerala Technological University

Jyothi Nagar, Chemperi (PO) 670632

Ph : 0460-2212240, Fax : 0460-04602213513

Email : admin@vjec.ac.in, Website : www.vjec.ac.in

**Internal Assessment question paper Quality Assurance - (IQAC) approval**

Course name with code	Digital Signal Processing (ECT303)
Department	EC
Semester	5
Date of internal exam	10-02-2022
Internal Exam Number	2
COs assessed	CO3, CO4
POs assessed	-
Details of modules covered for the internal exam	-
Knowledge levels assessed in the internal exam as per Bloom's taxonomy	Apply, Understand
Name of faculty	Dr Jayesh George M
Name of IQAC member with modification	Ms Shimna P K (Approved)
Name of HOD	Dr D Anto Sahaya Dhas

Name	
PRN No.	
Signature	



Series Test	1	Year/Semester	2nd Year-Semester 3
Subject	ECT205-NETWORK THEORY	Branch	EC
Date of Exam	12 Oct 2022	Duration	2Hours
Starting time	02:00 PM	Max. Marks	60

**PART A**  
*Answer All Questions*

Q.No	Marks	Level
1 Find the equivalent resistance and the current I in the network given below. [PI 1.3.1] 	3	
2 Determine the current in the following circuit. Also determine the voltage across each resistor. [PI 1.3.1] 	3	
3 Determine the current through r1 and r2. [PI 1.3.1] 	3	

4 Find the values of $I_1$ and $I_2$ in the following circuit using mesh analysis. [PI 1.3.1] 	3
--	---

**PART B**

*Answer 6 out of 8 question(s)*

Q.No	Marks	Level
5 Using nodal analysis determine $V_0$ and $V_1$ . [PI 1.3.1] 	8	
6 Using mesh analysis, determine the current in 5 ohm resistor in the network given below. [PI 1.3.1] 	8	
7 Determine the mesh currents in the network shown below. [PI 1.3.1] 	8	
8 Using nodal analysis, determine the current in 3 ohm resistor in the network given below. [PI 1.3.1] 	8	

9 Find the nodal voltages $V_1$ and $V_2$ . [PI 1.3.1] 	8
10 Find the current through 4Ω resistor using nodal analysis. [PI 1.3.1] 	8
11 Write the mesh equations for the circuit shown in figure and find the loop currents. [PI 1.3.1] 	8
12 Find the mesh currents $I_1$ and $I_2$ in the following network. [PI 1.3.1] 	8



**Vimal Jyothi Engineering College Chennai**  
**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**  
**I - INTERNAL ASSESSMENT**

Semester: 3 Scheme 2019 Date: 12 Oct 2022  
Subject: NETWORK THEORY (ECT205) Time: 02:00 PM - 04:00 PM  
Faculty: Mr. Vimal J. Thomas Max. Marks: 60

*Part - A*

*Answer all questions*

Marks CO BT/CL

- Find  $R_{eq}$  and I in the network given below? [PI 1.3.1] step 2 mark, final answer 1 mark
- Find the current in the circuit also determine the voltage across each Resistor. [PI 1.3.1] [M] 1 [M] step 2 mark, final answer 1 mark
- Determine current through r1 and r2 [PI 1.3.1] [M] 4 [M] step 2 mark, final answer 1 mark
- Find the values of  $I_1$  and  $I_2$  using Mesh analysis. [PI 1.3.1] [M] 1 [M] step 2 mark, final answer 1 mark

*Part - B*

*Answer any 6 questions*

[M] 1 [M]

Marks CO BT/CL



5. Using nodal analysis determine  $V_a$  and  $V_b$ . [PI 1.3.1]

step 6 mark ; final answer 2 mark

6. Using mesh analysis ,determine the current in 5 ohm resistor in the network given below. [PI 1.3.1]

step 6 mark ; final answer 2 mark

7. Determine the mesh currents in the network shown below. [PI 1.3.1]

step 6 mark ; final answer 2 mark

8. Using nodal analysis , determine the current in 3 ohm resistor in the network given below. [PI 1.3.1]

step 6 mark ; final answer 2 mark

9. Find the nodal voltages  $V_1$  and  $V_2$ . [PI 1.3.1]

step 6 mark ; final answer 2 mark

10. Find the current through 4Ω resistor using nodal analysis. [PI 1.3.1]

step 6 mark ; final answer 2 mark

11. Write the mesh equations for the circuit shown in figure and find the loop currents. [PI 1.3.1]

step 6 mark ; final answer 2 mark



Vimal Jyothi Engineering College  
Kerala Technological University  
Jyothi Nagar, Chemperi (PO) 670632  
Ph : 0460-2212240, Fax : 0460-04602213513  
Email : admia@vjec.ac.in, Website : www.vjec.ac.in

Internal Assessment question paper Quality Assurance - (IQAC) approval

Course name with code	Network Theory (ECT205)
Department	EC
Semester	3
Date of internal exam	12-10-2022
Internal Exam Number	1
COs assessed	CO1
POs assessed	-
Details of modules covered for the internal exam	-
Knowledge levels assessed in the internal exam as per Bloom's taxonomy	Apply
Name of faculty	Mr Vinod J Thomas
Name of IQAC member with modification	Ms Shirma P K (Approved)
Name of HOD	Dr D Anto Sahaya Dhas

**VIMAL JYOTHI ENGINEERING COLLEGE**  
**CHEMPERI, KANNUR**  
**ANSWER BOOKLET**

Internal Test / Assignment No. \_\_\_\_\_

Name of Student: Aamyaak PRN No. VML21E012

Roll No. 12 Batch Class: EEE

Course (Subject): Network Theory Code: ECT205 Slot: \_\_\_\_\_

Max Marks: 60 Date of Examination: 12/10/2022 PV/AN

Academic Year: 2022-23 Semester: 3

Name of the Faculty handling the Subject: Mr. Vinod Thomas

Signature of Student: \_\_\_\_\_ Name & Signature of Investigator: \_\_\_\_\_

QUESTION No.	1	2	3	4	5	6	7	8	9	10	11	12	13	14
a	0	3	3	0	5	5	4	0	0	2	6			
b														
c														

Total marks: 38  
60

Date of Valuation: \_\_\_\_\_ Name & Signature of Examiner: \_\_\_\_\_

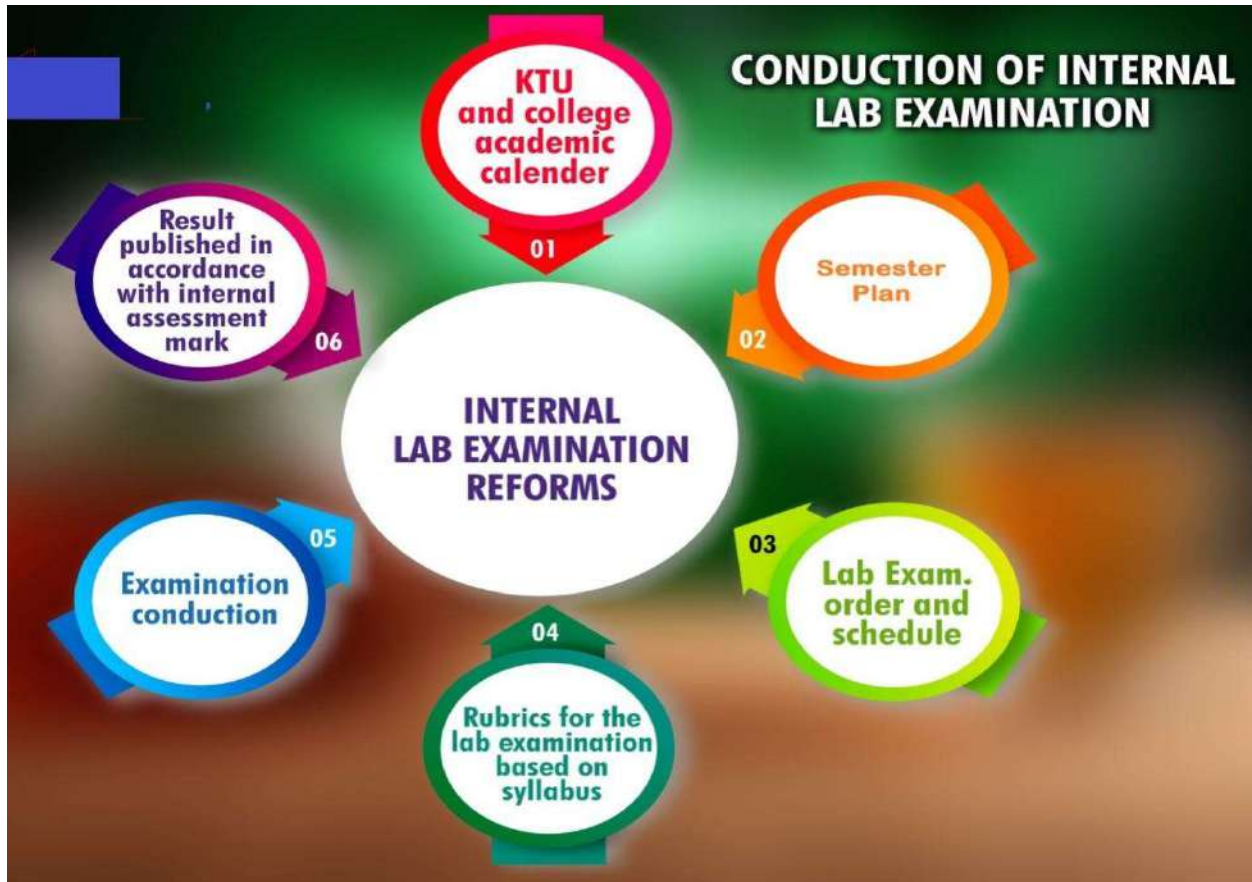
For instructions to candidates please refer book page

**Vimal Jyothi Engineering College**  
**Jyothi Nagar, Chemperi (PO) - 670632**  
Phone: 0460-2212240, Fax: 0460-04602213513

**Progress Report**

Academic Year : 2022-23  
Degree : B.Tech  
Department : Electronics Communication and Engineering  
Semester : 3  
Scheme : Scheme 2019  
Section : A  
Course Name : NETWORK THEORY [ ECT205 ]

Student USN	Student Name	IA-1	IA-2	IA-3	IA-4	Aggregate
		Max (60)	Max (60)	Max (60)	Max (60)	
	Sulathi C	Ab	17	3	11.5	4.72
	Vishvanya MP	Ab	11	26.5	34	10.48
	Sanved Virek	60	58	56	Ab	24.27
VML21EC001	Abhinav Prakash	30	8	13	Ab	7.67
VML21EC002	Abhinav Sujith	28	8	1	Ab	5.85
VML21EC003	Adarsh K B	46	30	19	Ab	13.88
VML21EC004	Acelal Tomy	48.5	Ab	2	26	11.78
VML21EC005	Ahamed Siam Muhammed	58	46	38	Ab	20.23
VML21EC006	Ajaynath P	42	14	23	Ab	11.7



# INDEX

Exp. No.	Date	Name of the Experiment	Page No.	Marks	Signature of the Faculty
1.	9/2/23	Arithmetic operations using 8051	14-19	25	<i>Smp</i>
2.	16/2/23	Sum of a series of 8 bit using 8051	21-23	25	<i>Smp</i>
3.	16/3/23	Data Transfer operation using 8051	24-27	28	<i>As</i>
4.	16/3/23	Largest element in an Array using 8051	28-31	30	<i>As</i>
5.	23/3/23	Square of a Number	32-35	30	<i>As</i>
6.	23/3/23	Square root of a Number	36-39	30	<i>As</i>
7.	30/3/23	Hexadecimal to decimal conversion	40-43	30	<i>Smp</i>
8.	4/4/23	Stepper Motor Interfacing with 8051	44-51	30	<i>As</i>
9.	13/4/23	ADC Interfacing with 8051	52-57	30	<i>As</i>
10.	13/4/23	DAC Interfacing with 8051	58-63	30	<i>As</i>
11.	1/6/23	Decimal to Hexadecimal conversion	64-67	30	<i>Smp</i>
12.	1/6/23	Smallest element in an array using 8051.	68-71	30	<i>Smp</i>
<p>← Completed 12 Experiments →</p> <p><i>Smp</i> 26/6/23</p>					
Page 32 of 62					



Experiment No: 1

Date: 9/2/23.

## Arithmetic Operations using 8051.

Aim:

To write a assembly language program (ALP) for performing arithmetic operations such as addition, subtraction, multiplication and division using 8051.

Algorithm:

1. Start the program.
2. Load the two inputs into the memory.
3. Perform addition, subtraction, multiplication & division.
4. Store the result.
5. Stop the program.

Programs:-

### ADDITION

ADDRESS	OPCODE	LABEL	MNEMONICS	COMMENTS
4100	C3		CLR C	clear c.
4101	7420		MOV A, #DATA	Move the data to A register.
4103	2410		ADD A, #DATA	Add the data with A.
4105	904500		MOV DPTR, #4500	Set the pointer to 4500
4108	F0		MOVX @DPTR, A	Store result in the memory.
4109	80FE	END	SJMP END	stop the program.

OBSERVATIONS :

8 BIT ADDITION		
INPUT	OUTPUT	
DATA	ADDRESS	DATA
03	4500	08
05		

SUBTRACTION:

ADDRESS	OPCODE	LABEL	MNEMONICS	COMMENTS
4100	C3		CLR C	clear the carry flag
4101	74 20		MOV A, #DATA	Move the lower nibble of data to A register.
4103	94 10		SUBB A, #DATA	Subtract the data to A register.
4105	90 45 00		MOV DPTR, #4500	Set the pointer to 4500
4108	F0		MOVX @DPTR, A	Store the result in memory
4109	80 FE	END	STMP END	stop the program.

MULTIPLICATION:

ADDRESS	OPCODE	LABEL	MNEMONICS	COMMENTS
4100	74 65		MOV A, #DATA	Move the data to A Register.
4102	75 F0 08		MOV B, #DATA	Move the data to B Register.
4105	A4		MUL AB	Multiply A and B
4106	90 45 00		MOV DPTR, #4500	load the address of data in DPTR.
4109	F0		MOVX @DPTR, A	Store the lower byte of product.
410A	A3		INC DPTR	Increment data pointer
410B	E5 F0		MOV A, B	Move the content of B in A.
410D	F0		MOVX @DPTR, A	Move the data to DPTR.
410E	80 FE	END	STMP END	



## OBSERVATIONS:

8-BIT SUBTRACTION		
INPUT	OUTPUT	
DATA	ADDRESS	DATA
05	4500	03
02		

8-BIT MULTIPLICATION		
INPUT	OUTPUT	
DATA	ADDRESS	DATA
03	4500	06
02	4501	00

DIVISION:

ADDRESS	OPCODE	LABEL	MNEMONICS	COMMENTS
4100	74 65		MOV A, #DATA	Move data to A.
4102	75 F0 08		MOV B, #DATA	Move data to B.
4105	84		DIV AB	Divide A and B.
4106	90 45 00		MOV DPTR, #4500	load the address of data in DPTR.
4109	F0		MOVX @DPTR, A	store the lower byte of product.
410A	A3		INC DPTR	increment data pointer
410B	E5 F0		MOV A, B	Move B to A.
410D	F0		MOVX @DPTR, A	store the A value
410E	80 FE	END	STMP END	stop.

Result:-

Familiarized performing of arithmetic operations such as addition, subtraction, division, multiplication using ALU.

Implementation (10)	10
Viva (10)	5
Record (10)	10
Total (30)	25



8-BIT DIVISION		
INPUT	OUTPUT	
DATA	ADDRESS	DATA
08	4500	04
02	4501	00





Batch -2.

Degree/ Branch : B.Tech / ECE Subject : Microcontroller Lab.

CLASS ROLL NO.	NAME	MONTH DATE HOUR										MONTH DATE HOUR									
		07	07	07	14	14	14	02	02	02	03	03	03	03	04	04	04	04	04	04	04
		1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2	3	1	2
27	Indira A																				
28	Dr. Joseph Rajan	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
29	Jenna Maria	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
30	Jessy Jose	A	A	A	/	/	/	A	/	/	A	/	/	/	/	/	/	/	/	/	
31	Jestel Joseph	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
32	Jibin Varghese	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
33	Jebina Prakash	/	/	/	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
34	K. Anitha Babu	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
35	Manu Roy	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
36	Martin Raja	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
37	Midhun Madhav	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
38	M. Muhammed Saleh	/	/	/	/	/	/	/	/	/	/	/	/	/	A	/	/	/	/	/	
39	Mub. Anil Anoop	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
40	Navya T	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
41	Neha M	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
42	Rana Noufal	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
43	Rithwik M.R	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
44	Sayand Shine	A	A	A	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
45	Sebastian Joseph	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
46	Soumya M.S	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
47	Souvik P.V	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
48	Theetha Sunil	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
49	Vaishnavi E	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	AA	
50	Vaishakh Sasi	/	/	/	/	/	/	/	/	/	/	/	/	A	A	A	/	/	/	/	
51	Vasudha C	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
52	Sarved Vivek	/	/	/	/	/	/	/	/	/	/	/	/	A	A	A	/	/	/	AA	
53	Vishnu Priya M.P	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	
54	Sidharthi	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	/	

Signature of Teacher:

*(Handwritten signatures)*

**VIMAL JYOTHI ENGINEERING COLLEGE**

**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**ECL 204-MICROCONTROLLER LAB**

**SEMESTER 4 (2021-25 BATCH)**

BATCH 1			BATCH 2		
SLNO	REG NO	NAME OF STUDENT	SLNO	REG NO	NAME OF STUDENT
1	VML21EC001	Abhinav Prakash	28	VML21EC028	Ivin Joseph Rajesh
2	VML21EC002	Abhinav Sujith	29	VML21EC029	Jesna Maria
3	VML21EC003	Adarsh K B	30	VML21EC030	Jessay Jose Antony
4	VML21EC004	Acibel Tomy	31	VML21EC031	Jestel Joseph
5	VML21EC005	Ahammed Sinan Muhammed	32	VML21EC032	Jibin Varghese
6	VML21EC006	Ajaynath P	33	VML21EC033	Jishnu Prakash K K
7	VML21EC007	Akarsh Kc	34	VML21EC034	K Amith Babu
8	VML21EC008	Alanta George	35	VML21EC035	Manu Roy
9	VML21EC009	Amal Sony	36	VML21EC036	Martin Reju
10	VML21EC010	Amith Vinesh	37	VML21EC037	Midhun Madhav M
11	VML21EC011	Amrutha A Nair	38	VML21EC038	Muhammad Saleeth
12	VML21EC012	Ananya K	39	VML21EC039	Muhammed Aadil Ashraf
13	VML21EC013	Angel Mary	40	VML21EC040	Navya T
14	VML21EC014	Ann Mariya Chacko	41	VML21EC041	Neha M
15	VML21EC015	Anold Tomy	42	VML21EC042	Rana Noufal
16	VML21EC016	Anukrishna P V	43	VML21EC043	Rithwik M R
17	VML21EC017	Arya Alakkandy	44	VML21EC044	Sayand Shine K
18	VML21EC018	Aswin P	45	VML21EC045	Sebastian Joseph
19	VML21EC019	Belfin Baby	46	VML21EC046	Soorya M S
20	VML21EC020	Ben Augustine	47	VML21EC047	Sreelal P V
21	VML21EC021	Chandana C Aneesh	48	VML21EC048	Theertha Sunil
22	VML21EC022	Devika R	49	VML21EC049	Vaishnavi E
23	VML21EC023	Dishna Shareej	50	VML21EC050	Vishakh Sasi
24	VML21EC024	Gayathri O	51	VML21EC051	Vismaya C
25	VML21EC025	Harinandh Sudheer	52	LVML21EC052	Sidharth C
26	VML21EC026	Harsha.L	53	LVML21EC053	Vishnupriya M P
27	VML21EC027	Indraneel.a	54	SCT21EC088	Samved Vivek

*Signature*  
TUTOR

*Signature*  
HOD

*Sundharasana Vijayan*  
*2/12/23*





Daily Lab Score

USN	Name	Exp 1	Exp 2	Exp 3	Exp 4	Exp 5	Exp 6	Exp 7	Exp 8	Exp 9	Exp 10	Aggregate
LVML21EC052	Sidharth C	25	25	28	30	29	25	25	29	29	29	28
LVML21EC053	Vishnupriya M P	25	25	30	29	29	30	30	30	30	30	29
SCT21EC088	Sanved Vivek	0	0	0	0	0	0	0	0	0	0	0
VML21EC028	Ivin Joseph Rajesh	25	22	25	24	23	30	30	30	30	30	27
VML21EC029	Jesna Maria	23	22	24	27	27	29	30	29	30	30	28
VML21EC030	Jessay Jose Antony	23	22	30	30	30	28	29	30	30	29	29
VML21EC031	Jestel Joseph	30	23	26	24	23	30	28	28	30	28	27
VML21EC032	Jibin Varghese	28	28	25	30	20	0	0	0	20	20	18
VML21EC033	Jishnu Prakash K K	25	25	30	28	28	30	30	30	27	30	29
VML21EC034	K Amith Babu	28	30	28	29	28	30	30	30	30	30	30
VML21EC035	Manu Roy	25	22	30	27	28	30	29	30	29	29	28
VML21EC036	Martin Reju	29	29	28	30	30	30	30	30	30	30	30
VML21EC037	Midhun Madhav M	25	22	30	29	29	30	25	28	30	30	28
VML21EC038	Muhammad Saleeth	25	30	25	29	30	30	30	30	30	30	29
VML21EC039	Muhammed Adil Ashraf	25	25	29	28	28	24	25	28	28	29	27
VML21EC040	Navya.t	30	25	25	29	27	30	25	29	30	30	28
VML21EC041	Neha.m	25	22	29	29	29	29	30	29	30	30	29
VML21EC042	Rana Noufal	29	28	25	30	28	30	28	30	30	30	29
VML21EC043	Rithwik M R	28	26	30	24	30	30	30	30	30	30	29
VML21EC044	Sayand Shine K	25	25	24	30	28	30	28	30	30	30	28
VML21EC045	Sebastian Joseph	29	25	30	28	28	30	29	29	30	30	29
VML21EC046	Soorya M S	28	24	29	30	30	30	27	30	30	30	29
VML21EC047	Sreelal P V	28	29	30	29	30	30	30	30	30	30	30
VML21EC048	Theertha Sunil	25	25	23	22	28	29	28	28	30	30	27
VML21EC049	Valshnavi E	30	29	28	30	30	30	27	29	29	30	30
VML21EC050	Vishakh Sasi	30	29	30	30	28	30	30	30	30	30	30
VML21EC051	Vismaya C	30	27	25	29	29	30	30	30	30	30	29



### Daily Lab Score

4

USN	Name	Exp 1	Exp 2	Exp 3	Exp 4	Exp 5	Exp 6	Exp 7	Exp 8	Exp 9	Exp 10	Aggregate
VML21EC001	Abhinav Prakash	28	25	30	28	29	30	29	25	30	30	29
VML21EC002	Abhinav Sujith	27	25	23	25	27	25	28	24	30	30	27
VML21EC003	Aadarsh K B	29	27	29	28	30	30	30	24	30	30	29
VML21EC004	Azebel Tomy	26	24	30	30	30	30	29	27	20	30	28
VML21EC005	Ahammed S insan Muhammed	28	30	30	30	30	30	29	30	30	30	30
VML21EC006	Ajaynath P	28	25	28	30	28	29	30	28	30	30	29
VML21EC007	Akarsh Kc	24	24	30	28	29	30	30	26	30	30	29
VML21EC008	Alanta George	28	29	30	30	30	30	30	22	30	30	29
VML21EC009	Amal Sony	23	25	27	30	30	28	30	27	30	30	28
VML21EC010	Amith Vinesh	0	0	0	0	0	0	0	0	0	0	0
VML21EC011	Amrutha A Nair	25	25	28	30	30	30	30	30	30	30	29
VML21EC012	Ananya K	25	23	25	25	27	27	29	29	30	30	27
VML21EC013	Angel Mary	25	27	28	30	30	30	30	24	30	30	29
VML21EC014	Ami Mariya Chacko	25	27	30	29	26	27	28	24	30	30	28
VML21EC015	Anold Tomy	22	23	29	26	25	29	28	23	30	30	27
VML21EC016	Amikrishna P V	27	28	27	30	29	27	30	30	30	30	29
VML21EC017	Arya Alakka ndy	27	28	30	28	30	30	30	29	30	30	30
VML21EC018	Aswin P	27	28	28	28	30	28	29	24	30	30	29
VML21EC019	Belfin Baby	17	28	19	26	27	28	28	21	29	30	26
VML21EC020	Ben Augustine	23	27	30	30	26	30	30	27	30	30	29
VML21EC021	Chandana C Aneesh	25	27	29	28	29	25	23	27	30	30	28
VML21EC022	Devika R	29	23	30	26	25	25	28	23	30	30	27
VML21EC023	Dishna Shar eej	29	24	30	30	30	30	30	25	30	30	29
VML21EC024	Gayathri O	29	25	28	30	30	30	24	27	30	30	29
VML21EC025	Harinandh Sudeer	25	30	23	24	29	29	24	24	30	26	27
VML21EC026	Harsha.l	27	24	28	23	25	30	30	28	30	30	28
VML21EC027	Indraneela	28	25	25	23	24	25	30	24	30	30	27



**VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**S4 ECE (2021-25 BATCH)**

**ECL 204: MICROCONTROLLER LAB**

**LAB MARK SHEET**

SLN O	REG NO	NAME OF STUDENT	EXPERIMENT 1			EXPERIMENT 2			EXPERIMENT 3			EXPERIMENT 4			EXPERIMENT 5							
			Imple mentat ion (10)	Rec ord (10)	Viva Total (30)	Imple mentat ion (10)	Recor d (10)	Viva Total (30)	Imple mentat ion (10)	Recor d (10)	Viva Total (30)	Imple mentat ion (10)	Recor d (10)	Viva Total (30)	Imple mentat ion (10)	Recor d (10)	Viva Total (30)					
1	LVML21EC052	Sidharth C	10	10	5	25	10	10	5	25	10	10	8	28	10	10	10	30	10	10	9	29
2	LVML21EC053	Vishnupriya M P	10	10	5	25	10	10	5	25	10	10	10	30	10	10	9	29	10	10	9	29
3	SCT21EC088	Samyed Vivek	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	VML21EC028	Ivin Joseph Rajesh	10	10	5	25	10	10	2	22	10	10	5	25	10	10	4	24	10	10	3	23
5	VML21EC029	Jesna Maria	10	10	3	23	10	10	2	22	10	10	4	24	10	10	7	27	10	10	7	27
6	VML21EC030	Jessay Jose Antony	10	10	3	23	10	10	2	22	10	10	10	30	10	10	10	30	10	10	10	30
7	VML21EC031	Jestel Joseph	10	10	7	27	10	10	8	28	10	9	7	26	10	10	4	24	10	10	3	23
8	VML21EC032	Jibin Varghese	10	10	8	28	10	10	8	28	10	10	5	25	10	10	10	30	10	10	8	28
9	VML21EC033	Jishnu Prakash K K	10	10	5	25	10	10	5	25	10	10	10	30	10	10	8	28	10	10	8	28
10	VML21EC034	K Armith Babu	10	10	8	28	10	10	10	30	10	10	8	28	10	10	9	29	10	10	8	28
11	VML21EC035	Manu Roy	10	10	5	25	10	10	2	22	10	10	10	30	10	10	7	27	10	10	8	28
12	VML21EC036	Martin Reju	10	10	9	29	10	10	9	29	10	10	8	28	10	10	10	30	10	10	10	30
13	VML21EC037	Midhun Madhav M	10	10	5	25	10	10	2	22	10	10	10	30	10	10	9	29	10	10	9	29
14	VML21EC038	Muhammad Saleeth	10	10	5	25	10	10	10	30	10	10	5	25	10	10	9	29	10	10	10	30
15	VML21EC039	Muhammed Adil Ashraf	10	10	5	25	10	10	5	25	10	10	9	29	10	9	9	28	10	10	9	28
16	VML21EC040	Navyat	10	10	10	30	10	10	5	25	10	10	5	25	10	9	10	29	10	10	9	27
17	VML21EC041	Neham	10	10	5	25	10	10	2	22	10	10	9	29	10	9	10	29	10	10	9	29
18	VML21EC042	Rana Noufal	10	10	9	29	10	9	9	28	10	5	10	25	10	10	10	30	10	10	10	30
19	VML21EC043	Rithwik M R	10	10	8	28	10	10	6	26	10	10	10	30	10	10	4	24	10	10	10	30
20	VML21EC044	Sayand Shine K	10	10	5	25	10	10	5	25	10	10	4	24	10	10	10	30	10	10	10	30
21	VML21EC045	Sebastian Joseph	10	10	9	29	10	10	5	25	10	10	10	30	10	10	8	28	10	10	8	28
22	VML21EC046	Soorya M S	10	10	8	28	10	10	4	24	10	10	9	29	10	10	10	30	10	10	10	30
23	VML21EC047	Sreelal P V	10	10	8	28	10	10	9	29	10	10	10	30	10	10	9	29	10	10	10	30
24	VML21EC048	Theertha Sunil	10	10	5	25	10	10	5	25	10	10	8	28	10	10	2	22	10	10	8	28
25	VML21EC049	Vaishnavi E	10	10	10	30	10	10	9	29	10	10	8	28	10	10	10	30	10	10	10	30
26	VML21EC050	Vishakh Sasi	10	10	10	30	10	10	9	29	10	10	10	30	10	10	10	30	10	10	10	30
27	VML21EC051	Vismaya C	10	10	10	30	10	10	7	27	10	10	5	25	10	10	9	29	10	10	9	29

*divelhasana Vijayan*  
*24/12/23*

**VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**S4 ECE (2021-25 BATCH)**  
**ECL 204: MICROCONTROLLER LAB**

**LAB MARK SHEET**

SLN O	REG NO	NAME OF STUDENT	EXPERIMENT 6			EXPERIMENT 7			EXPERIMENT 8			EXPERIMENT 9			EXPERIMENT 10							
			Imple menta tion (10)	Reco rd (10)	Viva Total (30)	Implem entatio n (10)	Reco rd (10)	Viva Total (30)	Imple mentat ion (10)	Reco rd (10)	Viva Total (30)	Implem entatio n (10)	Reco rd (10)	Viva Total (30)	Imple menta tion (10)	Reco rd (10)	Viva Total (30)					
1	LVML21EC052	Sidharth C	10	10	5	25	10	10	5	25	10	10	9	29	10	10	29	10	9	10	29	
2	LVML21EC053	Vishnupriya M P	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
3	SC171EC088	Samuel Vivek	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
4	VML21EC028	Ivin Joseph Rajesh	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
5	VML21EC029	Jesna Maria	10	10	9	29	10	10	10	30	10	10	9	29	10	10	10	30	10	10	10	30
6	VML21EC030	Jessay Jose Antony	10	10	8	28	10	10	9	29	10	10	10	30	10	10	10	30	10	10	10	30
7	VML21EC031	Jesiel Joseph	10	10	10	30	10	10	8	28	10	10	8	28	10	10	10	30	10	10	10	30
8	VML21EC032	Jibin Varghese	10	10	10	30	10	10	8	28	10	10	7	27	10	10	10	30	10	10	10	30
9	VML21EC033	Jishnu Prakash K K	10	10	10	30	10	10	8	28	10	10	7	27	10	10	10	30	10	10	10	30
10	VML21EC034	K Amith Babu	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
11	VML21EC035	Manu Roy	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
12	VML21EC036	Martin Reju	10	10	10	30	10	10	9	29	10	10	10	30	10	10	10	30	10	10	10	30
13	VML21EC037	Midhun Madhav M	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
14	VML21EC038	Muhammad Saleeth	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
15	VML21EC039	Muhammed Aadil Ashraf	10	9	5	24	10	10	5	25	10	10	8	28	10	10	8	28	10	9	10	29
16	VML21EC040	Navyat	10	10	10	30	10	10	5	25	10	10	9	29	10	10	10	30	10	10	10	30
17	VML21EC041	Neham	10	10	9	29	10	10	10	30	10	10	9	29	10	10	10	30	10	10	10	30
18	VML21EC042	Rana Noufal	10	10	10	30	10	10	8	28	10	10	10	30	10	10	10	30	10	10	10	30
19	VML21EC043	Rithwik M R	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
20	VML21EC044	Sayand Shine K	10	10	10	30	10	10	8	28	10	10	10	30	10	10	10	30	10	10	10	30
21	VML21EC045	Sebastian Joseph	10	10	10	30	10	10	9	29	10	10	9	29	10	10	10	30	10	10	10	30
22	VML21EC046	Soorya M S	10	10	10	30	10	10	7	27	10	10	10	30	10	10	10	30	10	10	10	30
23	VML21EC047	Sreelal P V	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
24	VML21EC048	Theertha Sunil	10	10	9	29	10	10	8	28	10	10	8	28	10	10	10	30	10	10	10	30
25	VML21EC049	Vaishnavi E	10	10	10	30	10	10	7	27	10	10	9	29	10	10	9	29	10	10	10	30
26	VML21EC050	Vishakh Sasi	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
27	VML21EC051	Vismaya C	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30

*Sunilharana*  
*Nyagan*  
*Drp 24/6/23*



**VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**

**S4 ECE (2021-25 BATCH)**

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**LAB MARK SHEET**

SLNO	REG NO	NAME OF STUDENT	EXPERIMENT 1			EXPERIMENT 2			EXPERIMENT 3			EXPERIMENT 4			EXPERIMENT 5								
			Implementation (10)	Record (10)	Viva Total (30)	Implementation (10)	Record (10)	Viva Total (30)	Implementation (10)	Record (10)	Viva Total (30)	Implementation (10)	Record (10)	Viva Total (30)	Implementation (10)	Record (10)	Viva Total (30)						
1	VML21EC001	Abhinav Prakash	10	10	8	28	10	10	5	25	10	10	10	30	10	10	10	10	9	29			
2	VML21EC002	Abhinav Sujith	10	10	7	27	10	10	5	25	9	10	4	23	10	10	5	25	9	10	8	27	
3	VML21EC003	Adarsh K B	10	10	9	29	10	10	7	27	10	10	9	29	10	10	8	28	10	10	10	30	
4	VML21EC004	Aelbel Tomy	10	9	7	26	10	10	4	24	10	10	10	30	10	10	10	30	10	10	10	30	
5	VML21EC005	Ahammed Siman	10	9	9	28	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30	
6	VML21EC006	Ajaynath P	10	10	8	28	10	10	5	25	10	10	8	28	10	10	10	30	10	10	10	8	28
7	VML21EC007	Akash Kc	10	10	4	24	10	10	4	24	10	10	10	30	10	10	8	28	10	10	10	9	29
8	VML21EC008	Alanta George	10	10	8	28	10	10	9	29	10	10	10	30	10	10	10	30	10	10	10	10	30
9	VML21EC009	Amal Sony	10	8	5	23	10	10	5	25	10	10	7	27	10	10	10	30	10	10	10	10	30
10	VML21EC010	Arnith Vinesh	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
11	VML21EC011	Arnutha A Nair	10	10	5	25	10	10	5	25	10	10	8	28	10	10	10	30	10	10	10	10	30
12	VML21EC012	Ananya K	10	10	5	25	10	10	3	23	10	10	5	25	10	10	5	25	10	10	10	7	27
13	VML21EC013	Angel Mary	10	10	5	25	10	10	7	27	10	10	8	28	10	10	10	30	10	10	10	10	30
14	VML21EC014	Ann Mariya Chacko	10	10	5	25	10	10	7	27	10	10	10	30	10	10	9	29	10	10	10	6	26
15	VML21EC015	Arnold Tomy	10	10	2	22	10	10	3	23	9	10	10	29	9	10	7	26	10	10	10	5	25
16	VML21EC016	Anukrishna P V	10	10	7	27	10	10	8	28	10	10	7	27	10	10	10	30	10	10	10	9	29
17	VML21EC017	Arya Alakkandy	10	10	7	27	10	10	8	28	10	10	10	30	10	10	8	28	10	10	10	10	30
18	VML21EC018	Aswin P	10	10	7	27	10	10	8	28	10	10	10	30	10	10	8	28	10	10	10	10	30
19	VML21EC019	Belfin Baby	5	9	3	17	10	10	9	28	10	10	0	9	19	10	9	7	26	10	10	9	27
20	VML21EC020	Ben Augustine	10	10	3	23	10	10	7	27	10	10	10	30	10	10	10	30	10	10	10	6	26
21	VML21EC021	Chandana C Anesh	10	10	5	25	10	10	7	27	10	10	9	29	10	10	8	28	10	10	10	9	29
22	VML21EC022	Devika R	10	10	9	29	10	10	3	23	10	10	10	30	10	10	6	26	10	10	10	5	25
23	VML21EC023	Dishna Sharee	10	10	9	29	10	10	4	24	10	10	10	30	10	10	10	30	10	10	10	10	30
24	VML21EC024	Gayathri O	10	10	9	29	10	10	5	25	10	10	8	28	10	10	10	30	10	10	10	10	30
25	VML21EC025	Harinanth Sudheer	10	8	7	25	10	10	10	30	10	10	3	23	10	10	9	5	24	10	10	9	29
26	VML21EC026	Harsha L	10	10	7	27	10	10	4	24	10	10	8	28	10	10	3	23	10	10	10	5	25
27	VML21EC027	Indrancela	10	10	8	28	10	10	5	25	10	10	5	25	10	10	3	23	10	10	10	4	24

*Srinivasan Vijayar*  
*Emp 24/6/23*

**VIMAL JYOTHI ENGINEERING COLLEGE, CHEMPERI**  
**DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING**  
**S4 ECE (2021-25 BATCH)**  
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**LAB MARK SHEET**

SLNO	REG NO	NAME OF STUDENT	EXPERIMENT 6			EXPERIMENT 7			EXPERIMENT 8			EXPERIMENT 9			EXPERIMENT 10			
			Imple mentation (10)	Reco rd (10)	Viva (10)	Total (30)	Imple mentation (10)	Reco rd (10)	Viva (10)	Total (30)	Imple mentation (10)	Reco rd (10)	Viva (10)	Total (30)	Imple mentation (10)	Reco rd (10)	Viva (10)	Total (30)
1	VML21EC001	Abhinav Prakash	10	10	10	30	10	10	9	29	10	10	5	25	10	10	10	30
2	VML21EC002	Abhinav Sujith	10	10	5	25	10	10	8	28	10	10	4	24	10	10	10	30
3	VML21EC003	Adarsh K B	10	10	10	30	10	10	10	30	10	10	4	24	10	10	10	30
4	VML21EC004	Aeibel Tomy	10	10	10	30	10	9	10	29	10	9	8	27	10	0	10	20
5	VML21EC005	Ahamedh Sihan	10	10	10	30	10	10	9	29	10	10	10	30	10	10	0	10
6	VML21EC006	Ajaynath P	10	10	9	29	10	10	10	30	10	10	10	30	10	10	10	30
7	VML21EC007	Akarsh Kc	10	10	10	30	10	10	10	30	10	10	8	28	10	10	10	30
8	VML21EC008	Alanta George	10	10	10	30	10	10	10	30	10	10	6	26	10	10	10	30
9	VML21EC009	Arnal Sony	10	10	8	28	10	10	10	30	10	10	2	22	10	10	10	30
10	VML21EC010	Arnith Vinesh	0	0	0	0	0	0	0	0	0	0	7	27	10	10	10	30
11	VML21EC011	Amrutha A Nair	10	10	10	30	10	10	10	30	10	10	0	0	0	0	0	0
12	VML21EC012	Ananya K	10	10	7	27	10	10	10	30	10	10	10	30	10	10	10	30
13	VML21EC013	Angel Mary	10	10	10	30	10	10	10	30	10	10	9	29	10	10	10	30
14	VML21EC014	Ann Mariya Chacko	10	10	7	27	10	10	10	30	10	10	5	25	10	10	10	30
15	VML21EC015	Arnold Tomy	10	10	9	29	10	10	8	28	10	10	4	24	10	10	10	30
16	VML21EC016	Anukrishna P V	10	10	7	27	10	10	8	28	10	10	3	23	10	10	10	30
17	VML21EC017	Arya Alakkandy	10	10	10	30	10	10	10	30	10	10	10	30	10	10	10	30
18	VML21EC018	Aswin P	10	10	8	28	10	10	10	30	10	10	9	29	10	10	10	30
19	VML21EC019	Belfin Baby	10	9	9	28	10	9	9	28	10	10	4	24	10	10	10	30
20	VML21EC020	Ben Augustine	10	10	10	30	10	10	10	30	10	10	1	21	10	9	10	29
21	VML21EC021	Chandana C Anesh	10	10	5	25	8	10	5	23	10	10	7	27	10	10	10	30
22	VML21EC022	Devika R	10	10	5	25	10	10	8	28	10	10	4	23	10	10	10	30
23	VML21EC023	Dishna Shareef	10	10	10	30	10	10	10	30	10	10	5	25	10	10	10	30
24	VML21EC024	Gayathri O	10	10	10	30	10	10	4	24	10	10	5	25	10	10	10	30
25	VML21EC025	Harinadh Sudheer	10	10	9	29	10	9	5	24	10	9	5	24	10	10	10	30
26	VML21EC026	Harsha L	10	10	10	30	10	10	10	30	10	10	8	28	10	10	10	30
27	VML21EC027	Indraneel.a	10	10	5	25	10	10	10	30	10	10	4	24	10	10	10	30

*Dr. Suresh Kumar Niyagan*

Date: 24/6/23





**DEPARTMENT OF ELECTRONICS & COMMUNICATION ENGINEERING**  
**Vimal Jyothi Engineering College**

Office Order

VJEC/ECE/EXE/2023

**Sub: IV Sem. B.Tech Degree Practical Examination June 2023 – Conduct of Internal Practical Examination**

Practical of IV Sem. B.Tech Degree (2021-2025 Batches) is scheduled to be held on 26/06/23 Monday and 27/06/23 Tuesday as per the following schedule.

SL No	Course	Date	Time	Roll Numbers	Examiners
1	ECL202 ANALOG CIRCUITS AND SIMULATION LAB	26.6.23	9:00-11:30	VML21EC028- VML21EC041	Examiner: Mr. Vinod J Thomas and Mr. Manoj K C
			10:30 -1:00	VML21EC042- VML21EC051, LVML21EC052, LVML21EC053, SCT21EC088	
		27.6.23	9:00-11:30	VML21EC001- VML21EC014	
			10:30 -1:00	VML21EC015- VML21EC027	

SL No	Course	Date	Time	Roll Numbers	Examiners
1	ECL204 MICROCONTROLLER LAB	26.6.23	9:00-11:30 AM	VML21EC001-VML21EC014	Examiner: Ms Anusha Chacko and Ms Sudharsana Vijayan
			10:30AM - 01:00PM	VML21EC015-VML21EC027	
		27.6.23	9:00-11:30 AM	VML21EC028-VML21EC041	
			10:30AM - 01:00PM	VML21EC042-VML21EC051 LVML21EC052, LVML21EC053, SCT21EC088	

*Smp*  
*24/6/23*  
*Sudharsana Vijayan*  
LAB IN CHARGE

*Chacko*  
HODECE

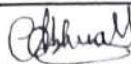

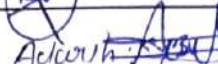
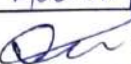

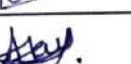



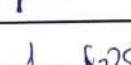



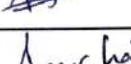
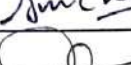
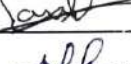
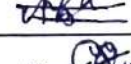

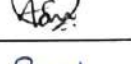
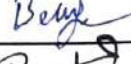
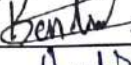

# VIMAL JYOTHI ENGINEERING COLLEGE


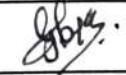
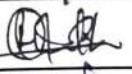
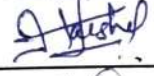



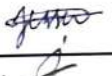


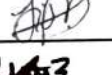




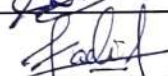
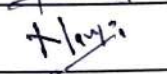

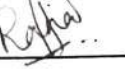
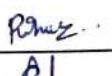





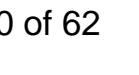
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING

ECL 204-MICROCONTROLLER LAB






SEMESTER 4 (2021-25 BATCH)

Date Of Exam Conducted: 26th to 27th June 2023

SLNO	USN / Candidate ID	NAME OF STUDENTS	DATE & TIME	SIGNATURE
1	VML21EC001	Abhinav Prakash	26.06.23 9.00 AM	
2	VML21EC002	Abhinav Sujith	26.06.23 9.00 AM	
3	VML21EC003	Adarsh K B	26.06.23 9.00 AM	
4	VML21EC004	Aeibel Tomy	26.06.23 9.00 AM	
5	VML21EC005	Ahammed Sinan Muhammed	26.06.23 9.00 AM	
6	VML21EC006	Ajaynath P	26.06.23 9.00 AM	
7	VML21EC007	Akarsh Kc	26.06.23 9.00 AM	
8	VML21EC008	Alanta George	26.06.23 9.00 AM	
9	VML21EC009	Amal Sony	26.06.23 9.00 AM	
10	VML21EC010	Amith Vinesh	26.06.23 9.00 AM	
11	VML21EC011	Amrutha A Nair	26.06.23 9.00 AM	
12	VML21EC012	Ananya K	26.06.23 9.00 AM	
13	VML21EC013	Angel Mary	26.06.23 9.00 AM	
14	VML21EC014	Ann Mariya Chacko	26.06.23 9.00 AM	
15	VML21EC015	Anold Tomy	26.06.23 10.30 AM	
16	VML21EC016	Anukrishna P V	26.06.23 10.30 AM	
17	VML21EC017	Arya Alakkandy	26.06.23 10.30 AM	
18	VML21EC018	Aswin P	26.06.23 10.30 AM	
19	VML21EC019	Belfin Baby	26.06.23 10.30 AM	
20	VML21EC020	Ben Augustine	26.06.23 10.30 AM	
21	VML21EC021	Chandana C Aneesh	26.06.23 10.30 AM	
22	VML21EC022	Devika R	26.06.23 10.30 AM	

23	VML21EC023	Dishna Shareej	26.06.23 10.30 AM	
24	VML21EC024	Gayathri O	26.06.23 10.30 AM	
25	VML21EC025	Harinandh Sudheer	26.06.23 10.30 AM	
26	VML21EC026	Harsha.L	26.06.23 10.30 AM	
27	VML21EC027	Indraneela	26.06.23 10.30 AM	
28	VML21EC028	Ivin Joseph Rajesh	27.06.23 9.00 AM	
29	VML21EC029	Jesna Maria	27.06.23 9.00 AM	
30	VML21EC030	Jessay Jose Antony	27.06.23 9.00 AM	
31	VML21EC031	Jestel Joseph	27.06.23 9.00 AM	
32	VML21EC032	Jibin Varghese	27.06.23 9.00 AM	
33	VML21EC033	Jishnu Prakash K K	27.06.23 9.00 AM	
34	VML21EC034	K Amith Babu	27.06.23 9.00 AM	
35	VML21EC035	Manu Roy	27.06.23 9.00 AM	
36	VML21EC036	Martin Reju	27.06.23 9.00 AM	
37	VML21EC037	Midhun Madhav M	27.06.23 9.00 AM	
38	VML21EC038	Muhammad Saleeth	27.06.23 9.00 AM	
39	VML21EC039	Muhammed Aadil Ashraf	27.06.23 9.00 AM	
40	VML21EC040	Navya T	27.06.23 9.00 AM	
41	VML21EC041	Neha M	27.06.23 9.00 AM	
42	VML21EC042	Rana Noufal	26.06.23 10.30 AM	
43	VML21EC043	Rithwik M R	26.06.23 10.30 AM	
44	VML21EC044	Sayand Shine K	26.06.23 10.30 AM	
45	VML21EC045	Sebastian Joseph	26.06.23 10.30 AM	
46	VML21EC046	Soorya M S	26.06.23 10.30 AM	
47	VML21EC047	Sreelal P V	26.06.23 10.30 AM	
48	VML21EC048	Theertha Sunil	26.06.23 10.30 AM	



49	VML21EC049	Vaishnavi E	26.06.23 10.30 AM	
50	VML21EC050	Vishakh Sasi	26.06.23 10.30 AM	
51	VML21EC051	Vismaya C	26.06.23 10.30 AM	
52	LVML21EC052	Sidharth C	26.06.23 10.30 AM	
53	LVML21EC053	Vishnupriya M P	26.06.23 10.30 AM	
54	SCT21EC088	Samved Vivek	26.06.23 10.30 AM	

### Evaluation

USN	Name	Present (P) / Absent (Ab)	Experiment	IA Total
LVML21EC052	Sidharth C	P	6	9
LVML21EC053	Vishnupriya M P	P	4	17
SCT21EC088	Samved Vivek	Ab		0
VML21EC028	Ivin Joseph Rajesh	P	1	10
VML21EC029	Jesna Maria	P	4	29
VML21EC030	Jessay Jose Antony	P	4	15
VML21EC031	Jestel Joseph	P	8	12
VML21EC032	Jibin Varghese	P	5	12
VML21EC033	Jishnu Prakash K K	P	7	9



USN	Name	Present (P) / Absent (Ab)	Experiment	IA Total
VML21EC034	K Amith Babu	P	6	28
VML21EC035	Manu Roy	P	1	10
VML21EC036	Martin Reju	P	3	27
VML21EC037	Midhun Madhav M	P	6	18
VML21EC038	Muhammad Saleeth	P	3	22
VML21EC039	Muhammed Aadil Ashraf	P	9	15
VML21EC040	Navya.t	P	8	9
VML21EC041	Neha.m	P	7	14
VML21EC042	Rana Noufal	P	4	25
VML21EC043	Rithwik M R	P	3	21
VML21EC044	Sayand Shine K	P	6	10
VML21EC045	Sebastian Joseph	P	5	15
VML21EC046	Soorya M S	P	3	14
VML21EC047	Sreelal P V	P	5	26
VML21EC048	Theertha Sunil	P	8	9
VML21EC049	Vaishnavi E	P	3	23
VML21EC050	Vishakh Sasi	P	4	30
VML21EC051	Vismaya C	P	1	15



VIMAL JYOTHI ENGINEERING COLLEGE						
DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING						
ECL 204-MICROCONTROLLER LAB						
SEMESTER 4 (2021-25 BATCH)						
INTERNAL LAB EXAMINATION (26.06.2023 TO 27.06.23)						
SLNO	USN / Candidate ID	NAME OF STUDENTS	INTERNAL ASSESSMENT			TOTAL (30)
			IMPLIMENTATI ON (10)	RESULT (10)	VIVA (10)	
1	VML21EC001	Abhinav Prakash	5	0	7	12
2	VML21EC002	Abhinav Sujith	7	0	4	11
3	VML21EC003	Adarsh K B	10	10	7	27
4	VML21EC004	Aeibel Tomy	10	10	6	26
5	VML21EC005	Ahammed Sinan Muhammed	10	10	8	28
6	VML21EC006	Ajaynath P	7	5	9	21
7	VML21EC007	Akarsh Kc	10	10	7	27
8	VML21EC008	Alanta George	10	10	9	29
9	VML21EC009	Amal Sony	10	10	4	24
10	VML21EC010	Amith Vinesh	0	0	3	3
11	VML21EC011	Amrutha A Nair	10	10	10	30
12	VML21EC012	Ananya K	6	0	6	12
13	VML21EC013	Angel Mary	10	10	9	29
14	VML21EC014	Ann Mariya Chacko	6	0	10	16
15	VML21EC015	Anold Tomy	6	0	8	14
16	VML21EC016	Anukrishna P V	5	0	4	9
17	VML21EC017	Arya Alakkandy	10	10	10	30
18	VML21EC018	Aswin P	10	10	9	29
19	VML21EC019	Belfin Baby	9	10	8	27
20	VML21EC020	Ben Augustine	7	3	8	18

21	VML21EC021	Chandana C Anesh	10	10	4	24
22	VML21EC022	Devika R	5	0	3	8
23	VML21EC023	Dishna Shareej	10	9	8	27
24	VML21EC024	Gayathri O	8	10	8	26
25	VML21EC025	Harinandh Sudheer	7	2	5	14
26	VML21EC026	Harsha.L	5	0	5	10
27	VML21EC027	Indraneel.a	10	10	7	27
28	VML21EC028	Ivin Joseph Rajesh	5	0	5	10
29	VML21EC029	Jesna Maria	10	10	9	29
30	VML21EC030	Jessay Jose Antony	7	0	8	15
31	VML21EC031	Jestel Joseph	7	0	5	12
32	VML21EC032	Jibin Varghese	5	0	6	11
33	VML21EC033	Jishnu Prakash K K	3	0	6	9
34	VML21EC034	K Amith Babu	10	10	8	28
35	VML21EC035	Manu Roy	6	0	4	10
36	VML21EC036	Martin Reju	10	10	7	27
37	VML21EC037	Midhun Madhav M	7	5	6	18
38	VML21EC038	Muhammad Saleeth	9	5	8	22
39	VML21EC039	Muhammed Aadil Ashraf	7	0	8	15
40	VML21EC040	Navya T	3	0	6	9
41	VML21EC041	Neha M	6	0	8	14
42	VML21EC042	Rana Noufal	10	10	5	25
43	VML21EC043	Rithwik M R	8	5	8	21
44	VML21EC044	Sayand Shine K	5	0	5	10
45	VML21EC045	Sebastian Joseph	7	0	8	15
46	VML21EC046	Soorya M S	6	0	8	14

47	VML21EC047	Sreelal P V	10	10	6	26
48	VML21EC048	Theertha Sunil	5	0	4	9
49	VML21EC049	Vaishnavi E	8	10	5	23
50	VML21EC050	Vishakh Sasi	10	10	10	30
51	VML21EC051	Vismaya C	5	0	10	15
52	LVML21EC052	Sidharth C	5	0	4	9
53	LVML21EC053	Vishnupriya M P	7	2	8	17
54	SCT21EC088	Samved Vivek	← Absent →			

Internal Examiners

Sudharsana Vijayan. Smj 27/6/23.

Anusha Chacko.

AM  
27/6/23





**APJ Abdul Kalam Technological University**  
**CET Campus, Thiruvananthapuram**  
**Kerala -695016**  
**India**

**VIMALJYOTHI ENGINEERING COLLEGE**

Students Examination Eligibility Details

Academic Year : 2022 - 2023

Degree Type : Regular

Program :  
 B.Tech(Full Time)

Branch : **ELECTRONICS AND COMMUNICATION  
 ENGINEERING**

Semester : S4

Course Name : MICROCONTROLLER LAB-  
 ECL204

Batch : 1

Eligibility For : Pursuing Students

Period of Registration : NA

Student Name	Attendance %, Internal Marks/75	Availed Leaves	Disc. Action	Eligible for Written Exam	Status:	In- eligibility Type
ABHINAV PRAKASH Register No : VML21EC001	Attendance : 100.0 Internal Marks : 56.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
ABHINAV SUJITH Register No : VML21EC002	Attendance : 100.0 Internal Marks : 53.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
ADARSH K B Register No : VML21EC003	Attendance : 100.0 Internal Marks : 71.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
AEIBEL TOMY Register No : VML21EC004	Attendance : 100.0 Internal Marks : 69.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	

AHAMMED SINAN MUHAMMED Register No : VML21EC005	Attendance : 92.0 Internal Marks : 73.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
AJAYNATH P Register No : VML21EC006	Attendance : 100.0 Internal Marks : 65.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
AKARSH K C Register No : VML21EC007	Attendance : 100.0 Internal Marks : 71.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
ALANTA GEORGE Register No : VML21EC008	Attendance : 100.0 Internal Marks : 73.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
AMAL SONY Register No : VML21EC009	Attendance : 92.0 Internal Marks : 67.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
AMITH VINESH Register No : VML21EC010	Attendance : 68.0 Internal Marks : 14.0/75	Long Leave : Yes Duty Leave :		Yes	Submitted by college	
AMRUTHA A NAIR Register No : VML21EC011	Attendance : 100.0 Internal Marks : 74.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
ANANYA K Register No : VML21EC012	Attendance : 98.0 Internal Marks : 54.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
ANGEL MARY Register No : VML21EC013	Attendance : 100.0 Internal Marks : 73.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
ANN MARIYA CHACKO Register No : VML21EC014	Attendance : 92.0 Internal Marks : 59.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	

ANOLD TOMY Register No : VML21EC015	Attendance : 92.0 Internal Marks : 56.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
ANUKRISHNA P V Register No : VML21EC016	Attendance : 92.0 Internal Marks : 53.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
ARYA ALAKKANDY Register No : VML21EC017	Attendance : 100.0 Internal Marks : 75.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
ASWIN P Register No : VML21EC018	Attendance : 100.0 Internal Marks : 73.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
BELFIN BABY Register No : VML21EC019	Attendance : 98.0 Internal Marks : 68.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
BEN AUGUSTINE Register No : VML21EC020	Attendance : 100.0 Internal Marks : 62.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
CHANDANA C ANEESH Register No : VML21EC021	Attendance : 100.0 Internal Marks : 67.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
DEVIKA R Register No : VML21EC022	Attendance : 100.0 Internal Marks : 50.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
DISHNA SHAREEJ Register No : VML21EC023	Attendance : 100.0 Internal Marks : 71.0/75	Long Leave : Duty Leave :		Yes	Submitted by college
GAYATHRI O Register No : VML21EC024	Attendance : 100.0 Internal Marks : 70.0/75	Long Leave : Duty Leave :		Yes	Submitted by college



HARINANDH SUDHEER Register No : VML21EC025	Attendance : 92.0 Internal Marks : 56.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
HARSHA L Register No : VML21EC026	Attendance : 100.0 Internal Marks : 53.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
INDRANEEL A Register No : VML21EC027	Attendance : 100.0 Internal Marks : 69.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
IVIN JOSEPH RAJESH Register No : VML21EC028	Attendance : 100.0 Internal Marks : 52.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
JESNA MARIA Register No : VML21EC029	Attendance : 100.0 Internal Marks : 72.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
JESSAY JOSE ANTONY Register No : VML21EC030	Attendance : 74.0 Internal Marks : 55.0/75	Long Leave : Yes Duty Leave :		Yes	Submitted by college	
JESTEL JOSEPH Register No : VML21EC031	Attendance : 92.0 Internal Marks : 54.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
JIBIN VARGHESE Register No : VML21EC032	Attendance : 100.0 Internal Marks : 45.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
JISHNU PRAKASH K K Register No : VML21EC033	Attendance : 98.0 Internal Marks : 53.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
K AMITH BABU Register No : VML21EC034	Attendance : 100.0 Internal Marks : 73.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	

MANU ROY Register No : VML21EC035	Attendance : 100.0 Internal Marks : 53.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
MARTIN REJU Register No : VML21EC036	Attendance : 100.0 Internal Marks : 72.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
MIDHUN MADHAV M Register No : VML21EC037	Attendance : 100.0 Internal Marks : 61.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
MUHAMMAD SALEETH Register No : VML21EC038	Attendance : 100.0 Internal Marks : 66.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
MUHAMMED AADIL ASHRAF Register No : VML21EC039	Attendance : 92.0 Internal Marks : 57.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
NAVYA T Register No : VML21EC040	Attendance : 100.0 Internal Marks : 52.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
NEHA M Register No : VML21EC041	Attendance : 100.0 Internal Marks : 58.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
RANA NOUFAL Register No : VML21EC042	Attendance : 100.0 Internal Marks : 69.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
RITHWIK M R Register No : VML21EC043	Attendance : 100.0 Internal Marks : 65.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
SAYAND SHINE K Register No : VML21EC044	Attendance : 92.0 Internal Marks : 53.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	



SEBASTIAN JOSEPH Register No : VML21EC045	Attendance : 92.0 Internal Marks : 59.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
SOORYA M S Register No : VML21EC046	Attendance : 92.0 Internal Marks : 58.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
SREELAL P V Register No : VML21EC047	Attendance : 100.0 Internal Marks : 71.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
THEERTHA SUNIL Register No : VML21EC048	Attendance : 100.0 Internal Marks : 51.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
VAISHNAVI E Register No : VML21EC049	Attendance : 100.0 Internal Marks : 68.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
VISHAKH SASI Register No : VML21EC050	Attendance : 83.0 Internal Marks : 73.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
VISMAYA C Register No : VML21EC051	Attendance : 100.0 Internal Marks : 59.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
SIDHARTH C Register No : LVML21EC052	Attendance : 100.0 Internal Marks : 52.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	
VISHNUPRIYA M P Register No : LVML21EC053	Attendance : 100.0 Internal Marks : 61.0/75	Long Leave : Duty Leave :		Yes	Submitted by college	