### VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR FIRST INTERNAL EXAM

#### THIRD SEMESTER

						Exam-in-c	harge	Pr	incipal
Wednesday	2.00 - 4.00	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	CET203 FLUID MECHANICS& HYDRAULICS	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	EET205 ANALOG ELECTRONICS	MET203 MECHANICS OF FLUIDS
12-10-22	9.30-11.30								
Tuesday	2.00 - 4.00	CST 201 DATA STRUCTURES	ECT201 SOLID STATE DEVICES	CET201 MECHANICS OF SOLIDS	CST 201 DATA STRUCTURES	CST 201 DATA STRUCTURES	ECT201 SOLID STATE DEVICES	EET201 CIRCUITS AND NETWORKS	MET201 MECHANICS OF SOLIDS
11-10-22	9.30-11.30								
Monday	2.00 - 4.00	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS
10-10-22 Manday	9.30-11.30	CST 203 LOGIC SYSTEM DESIGN	ECT203 LOGIC CIRCUIT DESIGN	CET205 SURVEYING & GEOMATICS	CST 203 LOGIC SYSTEM DESIGN	CST 203 LOGIC SYSTEM DESIGN	ECT203 LOGIC CIRCUIT DESIGN	EET203 MEASUREMENTS AND INSTRUMENTATI ON	MET205 METALLURGY & MATERIAL SCIENCE
07-10-22 Friday	2.00 - 4.00	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS
	9.30-11.30								
DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSD	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME

# VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR FIRST INTERNAL EXAM

#### SEVENTH SEMESTER

DATE	TIME	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
	9.30-11.30						
7-10-2022 Friday	2.00 - 4.00	AET401 COMMUNICATION ENGINEERING	CET401 DESIGN OF STEEL STRUCTURES	CST401 ARTIFICIAL INTELLIGENCE	ECT 401 MICROWAVES AND ANTENNAS	EET401 ADVANCED CONTROL SYSTEMS	MET401 DESIGN OF MACHINE ELEMENTS
10-10-2022	9.30-11.30						
Monday	2.00 - 4.00	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE
	9.30-11.30						
11-10-2022 Tuesday	2.00 - 4.00	AET423 SCADA AND DISTRIBUTED CONTROL	CET423 GROUND IMPROVEMENT TECHNIQUES	CST 463 WEB PROGRAMMING	ECT 413 OPTICAL FIBER COMMUNICATION	EET413 ELECTRIC DRIVES	MET473 AIR CONDITIONING AND REFRIGERATION
					Exam-in-charge	Pr	incipal

#### VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR FIRST INTERNAL EXAM FIFTH SEMESTER

DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
	9.30-11.30							
21-10-2022 Friday	2.00 - 4.00	ADT 301 FOUNDATIONS OF DATA SCIENCE	AET301 CONTROL SYSTEMS	CET301 STRUCTURAL ANALYSIS – I	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY	ECT 301 LINEAR INTEGRATED CIRCUITS	EET305 SIGNALS AND SYSTEMS	MET301 MECHANICS OF MACHINERY
	9.30-11.30							
25-10-2022 Tuesday	2.00 - 4.00	AIT 307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE	AET303 INDUSTRIAL INSTRUMENTATION	CET309 CONSTRUCTION TECHNOLOGY & MANAGEMENT	CST 305 SYSTEM SOFTWARE	ECT 305 ANALOG AND DIGITAL COMMUNICATION	EET303 MICROPROCESSO RS AND MICROCONTROLL ERS	MET305 INDUSTRIAL & SYSTEMS ENGINEERING
26-10-2022	9.30-11.30	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS	HUT310 MANAGEMENT FOR ENGINEERS	CET307 HYDROLOGY & WATER RESOURCES ENGINEERING	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS	HUT310 MANAGEMENT FOR ENGINEERS	HUT310 MANAGEMENT FOR ENGINEERS	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE
Wednesday	2.00 - 4.00	AMT 305 INTRODUCTION TO MACHINE LEARNING	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS	CET303 DESIGN OF CONCRETE STRUCTURES	CST 307 MICROPROCESSORS & MICROCONTROLLERS	ECT 303 DIGITAL SIGNAL PROCESSING	EET301 POWER SYSTEMS I	MET303 THERMAL ENGINEERING
	9.30-11.30							
27-10-2022 Thursday	2.00 - 4.00	CST 303 COMPUTER NETWORKS	AET307 ANALOG INTEGRATED CIRCUITS	CET305 GEOTECHNICAL ENGINEERING – II	CST 303 COMPUTER NETWORKS	ECT 307 CONTROL SYSTEMS	EET307 SYNCHRONOUS AND INDUCTION MACHINES	MET307 MACHINE TOOLS AND METROLOGY
						Exam-in-charge		Principal

#### TIMETABLE FOR FIRST INTERNAL EXAM

#### FIRST SEMESTER

DATE	TIME	SUBJECT E&I	SUBJECT ECE	SUBJECT EEE	SUBJECT CE	SUBJECT ME
14-11-22 Monday	2 PM-4.PM	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus
15-11-22 Tuesday	2 PM-4.PM	CYT100 Engineering Chemistry	CYT100 Engineering Chemistry	CYT100 Engineering Chemistry	PHT110 Engineering Physics B	PHT 110 Engineering Physics B
16-11-22 Wednesday	2 PM-4.PM	EST100 Engineering Mechanics	EST100 Engineering Mechanics	EST100 Engineering Mechanics	EST110 Engineering Graphics	EST110 Engineering Graphics
17-11-22 Thursday	9.30 AM- 11.30.AM	EST120 Basics of Civil and Mechanical Engineering	EST120 Basics of Civil and Mechanical Engineering	EST120 Basics of Civil and Mechanical Engineering	EST130 Basics of Electrical and Electronics Engineering	EST130 Basics of Electrical and Electronics Engineering
	2 PM-4.PM	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills

DATE	TIME	SUBJECT CSE	SUBJECT ADS	SUBJECT CSD	CSBS	CSCS	
14-11-22 Monday	2 PM-4.PM	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	
15-11-22 Tuesday	2 PM-4.PM	CYT100 Engineering Chemistry	PHT 100 Engineering Physics A	PHT 100 Engineering Physics A	PHT 100 Engineering Physics A	PHT 100 Engineering Physics A	
16-11-22 Wednesday	2 PM-4.PM	EST100 Engineering Mechanics	EST110 Engineering Graphics	EST110 Engineering Graphics	EST110 Engineering Graphics	EST110 Engineering Graphics	
17-11-22 Thursday	9.30 AM- 11.30.AM	EST120 Basics of Civil and Mechanical Engineering	EST130 Basics of Electrical and Electronics Engineering				
	2 PM-4.PM HUN		HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	
	Exam-in-charge				Principal		

#### VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR SECOND INTERNAL EXAM THIRD SEMESTER

						Exam-in-charge Prin		rincipal	
09-11-22 Wednesday	2.00 - 4.00	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	CET203 FLUID MECHANICS& HYDRAULICS	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	EET205 ANALOG ELECTRONICS	MET203 MECHANICS OF FLUIDS
00.44.22	9.30-11.30								
Tuesday	2.00 - 4.00	CST 201 DATA STRUCTURES	ECT201 SOLID STATE DEVICES	CET201 MECHANICS OF SOLIDS	CST 201 DATA STRUCTURES	CST 201 DATA STRUCTURES	ECT201 SOLID STATE DEVICES	EET201 CIRCUITS AND NETWORKS	MET201 MECHANICS OF SOLIDS
08-11-22	9.30-11.30	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING
Monday	2.00 - 4.00	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS
07-11-22	9.30-11.30	CST 203 LOGIC SYSTEM DESIGN	ECT203 LOGIC CIRCUIT DESIGN	CET205 SURVEYING & GEOMATICS	CST 203 LOGIC SYSTEM DESIGN	CST 203 LOGIC SYSTEM DESIGN	ECT203 LOGIC CIRCUIT DESIGN	EET203 MEASUREMENTS AND INSTRUMENTATI ON	MET205 METALLURGY & MATERIAL SCIENCE
05-11-22 Saturday	2.00 - 4.00	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS
	9.30-11.30								
DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSD	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME

#### TIMETABLE FOR SECOND INTERNAL EXAM

#### SEVENTH SEMESTER

DATE	TIME	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
	9.30-11.30						
5-11-2022 Saturday	2.00 - 4.00	AET401 COMMUNICATION ENGINEERING	CET401 DESIGN OF STEEL STRUCTURES	CST401 ARTIFICIAL INTELLIGENCE	ECT 401 MICROWAVES AND ANTENNAS	EET401 ADVANCED CONTROL SYSTEMS	MET401 DESIGN OF MACHINE ELEMENTS
	9.30-11.30	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING
07-11-2022 Monday	2.00 - 4.00	AET423 SCADA AND DISTRIBUTED CONTROL	CET423 GROUND IMPROVEMENT TECHNIQUES	CST 463 WEB PROGRAMMING	ECT 413 OPTICAL FIBER COMMUNICATION	EET413 ELECTRIC DRIVES	MET473 AIR CONDITIONING AND REFRIGERATION
00.44.0000	9.30-11.30						
08-11-2022 Tuesday	2.00 - 4.00	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE
					Exam-in-charge	Pr	incipal

#### TIMETABLE FOR SECOND INTERNAL EXAM

#### FIFTH SEMESTER

DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
	9.30-11.30							
18-11-2022 Friday	2.00 - 4.00	ADT 301 FOUNDATIONS OF DATA SCIENCE	AET301 CONTROL SYSTEMS	CET301 STRUCTURAL ANALYSIS – I	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY	ECT 301 LINEAR INTEGRATED CIRCUITS	EET305 SIGNALS AND SYSTEMS	MET301 MECHANICS OF MACHINERY
21-11-2022	9.30-11.30	AMT 305 INTRODUCTION TO MACHINE LEARNING	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS	CET303 DESIGN OF CONCRETE STRUCTURES	CST 307 MICROPROCESSORS & MICROCONTROLLERS	ECT 303 DIGITAL SIGNAL PROCESSING	EET301 POWER SYSTEMS I	MET303 THERMAL ENGINEERING 3
Monday	2.00 - 4.00	CST 309 MANAGEMENTOF SOFTWARE SYSTEMS	HUT310 MANAGEMENT FOR ENGINEERS	CET307 HYDROLOGY & WATER RESOURCES ENGINEERING	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS	HUT310 MANAGEMENT FOR ENGINEERS	HUT310 MANAGEMENT FOR ENGINEERS	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE
22-11-2022 Tuesday	9.30-11.30	AIT 307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE	AET303 INDUSTRIAL INSTRUMENTATION	CET309 CONSTRUCTION TECHNOLOGY & MANAGEMENT	CST 305 SYSTEM SOFTWARE	ECT 305 ANALOG AND DIGITAL COMMUNICATION	EET303 MICROPROCESSO RS AND MICROCONTROLL ERS	MET305 INDUSTRIAL & SYSTEMS ENGINEERING
	2.00 - 4.00	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT
	9.30-11.30							
23-11-2022 Wednesday	2.00 - 4.00	CST 303 COMPUTER NETWORKS	AET307 ANALOG INTEGRATED CIRCUITS	CET305 GEOTECHNICAL ENGINEERING – II	CST 303 COMPUTER NETWORKS	ECT 307 CONTROL SYSTEMS	EET307 SYNCHRONOUS AND INDUCTION MACHINES	MET307 MACHINE TOOLS AND METROLOGY
						Exam-in-charge	-	Principal

#### TIMETABLE FOR SECOND INTERNAL EXAM

#### FIRST SEMESTER

DATE	TIME	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT CE	SUBJECT ME
17-12-22 Saturday	2 PM-4.PM	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus
19-12-22	9.30 AM- 11.30.AM	CYT100 Engineering Chemistry	CYT100 Engineering Chemistry	CYT100 Engineering Chemistry	PHT110 Engineering Physics B	PHT 110 Engineering Physics B
Monday	2 PM-4.PM	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills
20-12-22 Tuesday	2 PM-4.PM	EST100 Engineering Mechanics	EST100 Engineering Mechanics	EST100 Engineering Mechanics	EST110 Engineering Graphics	EST110 Engineering Graphics
21-12-22 Wednesday	2 PM-4.PM	EST120 Basics of Civil and Mechanical Engineering	EST120 Basics of Civil and Mechanical Engineering	EST120 Basics of Civil and Mechanical Engineering	EST130 Basics of Electrical and Electronics Engineering	EST130 Basics of Electrical and Electronics Engineering

DATE	TIME	SUBJECT AEI	SUBJECT ADS	SUBJECT CSD	CSBS	CSCS
17-12-22 Saturday	2 PM-4.PM	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus	MAT101 Linear Algebra and Calculus
19-12-22	9.30 AM- 11.30.AM	PHT110 Engineering Physics A	PHT 100 Engineering Physics A	PHT 100 Engineering Physics A	PHT 100 Engineering Physics A	PHT 100 Engineering Physics A
Monday	2 PM-4.PM	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills	HUN101 Life Skills
20-12-22 Tuesday	2 PM-4.PM	EST110 Engineering Graphics	EST110 Engineering Graphics	EST110 Engineering Graphics	EST110 Engineering Graphics	EST110 Engineering Graphics
21-12-22 Wednesday	2 PM-4.PM	EST130 Basics of Electrical and Electronics Engineering				
_	Exam-in-charge			Principal		

#### TIMETABLE FOR THIRD INTERNAL EXAM

#### THIRD SEMESTER

						Exam-in-c	harge	Pr	rincipal
14-12-22 Wednesday	2.00 - 4.00	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	CET203 FLUID MECHANICS& HYDRAULICS	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	EET205 ANALOG ELECTRONICS	MET203 MECHANICS OF FLUIDS
44.40.00	9.30-11.30								
Tuesday	2.00 - 4.00	CST 201 DATA STRUCTURES	ECT201 SOLID STATE DEVICES	CET201 MECHANICS OF SOLIDS	CST 201 DATA STRUCTURES	CST 201 DATA STRUCTURES	ECT201 SOLID STATE DEVICES	EET201 CIRCUITS AND NETWORKS	MET201 MECHANICS OF SOLIDS
13-12-22	9.30-11.30	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING	MCN 201 SUSTAINABLE ENGINEERING
Monday	2.00 - 4.00	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS
12-12-22	9.30-11.30	CST 203 LOGIC SYSTEM DESIGN	ECT203 LOGIC CIRCUIT DESIGN	CET205 SURVEYING & GEOMATICS	CST 203 LOGIC SYSTEM DESIGN	CST 203 LOGIC SYSTEM DESIGN	ECT203 LOGIC CIRCUIT DESIGN	EET203 MEASUREMENTS AND INSTRUMENTATI ON	MET205 METALLURGY & MATERIAL SCIENCE
09-12-22 Friday	2.00 - 4.00	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS
	9.30-11.30								
DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSD	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME

# VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR THIRD INTERNAL EXAM SEVENTH SEMESTER

DATE	TIME	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
	9.30-11.30						
09-12-22 Friday	2.00 - 4.00	AET401 COMMUNICATION ENGINEERING	CET401 DESIGN OF STEEL STRUCTURES	CST401 ARTIFICIAL INTELLIGENCE	ECT 401 MICROWAVES AND ANTENNAS	EET401 ADVANCED CONTROL SYSTEMS	MET401 DESIGN OF MACHINE ELEMENTS
	9.30-11.30	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING	MCN401 INDUSTRIAL SAFETY ENGINEERING
12-12-22 Monday	2.00 - 4.00	AET423 SCADA AND DISTRIBUTED CONTROL	CET423 GROUND IMPROVEMENT TECHNIQUES	CST 463 WEB PROGRAMMING	ECT 413 OPTICAL FIBER COMMUNICATION	EET413 ELECTRIC DRIVES	MET473 AIR CONDITIONING AND REFRIGERATION
40.40.00	9.30-11.30						
13-12-22 Tuesday	2.00 - 4.00	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE
					Exam-in-charge	Pr	incipal

#### **TIMETABLE FOR THIRD INTERNAL EXAM**

#### FIFTH SEMESTER

DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
17-12-2022 Saturday	9.30-11.30							
	2.00 - 4.00	ADT 301 FOUNDATIONS OF DATA SCIENCE	AET301 CONTROL SYSTEMS	CET301 STRUCTURAL ANALYSIS – I	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY	ECT 301 LINEAR INTEGRATED CIRCUITS	EET305 SIGNALS AND SYSTEMS	MET301 MECHANICS OF MACHINERY
19-12-2022 Monday	9.30-11.30	AMT 305 INTRODUCTION TO MACHINE LEARNING	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS	CET303 DESIGN OF CONCRETE STRUCTURES	CST 307 MICROPROCESSORS & MICROCONTROLLERS	ECT 303 DIGITAL SIGNAL PROCESSING	EET301 POWER SYSTEMS I	MET303 THERMAL ENGINEERING 3
	2.00 - 4.00	CST 309 MANAGEMENTOF SOFTWARE SYSTEMS	HUT310 MANAGEMENT FOR ENGINEERS	CET307 HYDROLOGY & WATER RESOURCES ENGINEERING	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS	HUT310 MANAGEMENT FOR ENGINEERS	HUT310 MANAGEMENT FOR ENGINEERS	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE
20-12-2022 Tuesday	9.30-11.30	AIT 307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE	AET303 INDUSTRIAL INSTRUMENTATION	CET309 CONSTRUCTION TECHNOLOGY & MANAGEMENT	CST 305 SYSTEM SOFTWARE	ECT 305 ANALOG AND DIGITAL COMMUNICATION	EET303 MICROPROCESSO RS AND MICROCONTROLL ERS	MET305 INDUSTRIAL & SYSTEMS ENGINEERING
	2.00 - 4.00	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT	MCN301 DISASTER MANAGEMENT
	9.30-11.30							
21-12-2022 Wednesday	2.00 - 4.00	CST 303 COMPUTER NETWORKS	AET307 ANALOG INTEGRATED CIRCUITS	CET305 GEOTECHNICAL ENGINEERING – II	CST 303 COMPUTER NETWORKS	ECT 307 CONTROL SYSTEMS	EET307 SYNCHRONOUS AND INDUCTION MACHINES	MET307 MACHINE TOOLS AND METROLOGY
						Exam-in-charge		Principal

# VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR RESIT EXAM

#### FIFTH SEMESTER

DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
22-12-2022 Thursday	9.30-11.30	ADT 301 FOUNDATIONS OF DATA SCIENCE	AET301 CONTROL SYSTEMS	CET301 STRUCTURAL ANALYSIS – I	CST 301 FORMAL LANGUAGES AND AUTOMATA THEORY	ECT 301 LINEAR INTEGRATED CIRCUITS	EET305 SIGNALS AND SYSTEMS	MET301 MECHANICS OF MACHINERY
	2.00 - 4.00	CST 303 COMPUTER NETWORKS	HUT310 MANAGEMENT FOR ENGINEERS	CET307 HYDROLOGY & WATER RESOURCES ENGINEERING	CST 303 COMPUTER NETWORKS	HUT310 MANAGEMENT FOR ENGINEERS	HUT310 MANAGEMENT FOR ENGINEERS	HUT300 INDUSTRIAL ECONOMICS & FOREIGN TRADE
23-12-2022 Friday	9.30-11.30	AMT 305 INTRODUCTION TO MACHINE LEARNING	AET305 COMPUTER ARCHITECTURE AND EMBEDDED SYSTEMS	CET303 DESIGN OF CONCRETE STRUCTURES	CST 307 MICROPROCESSORS & MICROCONTROLLERS	ECT 303 DIGITAL SIGNAL PROCESSING	EET301 POWER SYSTEMS I	MET303 THERMAL ENGINEERING 3
	2.00 - 4.00							
3-01-2023 Tuesday	9.30-11.30	AIT 307 INTRODUCTION TO ARTIFICIAL INTELLIGENCE	AET303 INDUSTRIAL INSTRUMENTATION	CET309 CONSTRUCTION TECHNOLOGY & MANAGEMENT	CST 305 SYSTEM SOFTWARE	ECT 305 ANALOG AND DIGITAL COMMUNICATION	EET303 MICROPROCESSO RS AND MICROCONTROLL ERS	MET305 INDUSTRIAL & SYSTEMS ENGINEERING
	2.00 - 4.00	CST 309 MANAGEMENTOF SOFTWARE SYSTEMS	AET307 ANALOG INTEGRATED CIRCUITS	CET305 GEOTECHNICAL ENGINEERING – II	CST 309 MANAGEMENT OF SOFTWARE SYSTEMS	ECT 307 CONTROL SYSTEMS	EET307 SYNCHRONOUS AND INDUCTION MACHINES	MET307 MACHINE TOOLS AND METROLOGY
						Exam-in-charge		Principal

#### TIMETABLE FOR RESIT EXAM

#### SEVENTH SEMESTER

DATE	TIME	SUBJECT E&I	SUBJECT CE	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
15-12-22 Thursday 16-12-22 Friday	9.30-11.30						
	2.00 - 4.00	AET401 COMMUNICATION ENGINEERING	CET401 DESIGN OF STEEL STRUCTURES	CST401 ARTIFICIAL INTELLIGENCE	ECT 401 MICROWAVES AND ANTENNAS		MET401 DESIGN OF MACHINE ELEMENTS
	9.30-11.30	AET423 SCADA AND DISTRIBUTED CONTROL	CET423 GROUND IMPROVEMENT TECHNIQUES	CST 463 WEB PROGRAMMING	ECT 413 OPTICAL FIBER COMMUNICATION	EET413 ELECTRIC DRIVES	MET473 AIR CONDITIONING AND REFRIGERATION
	2.00 - 4.00	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE	OPEN ELECTIVE
					Exam-in-charge Principal		

# VIMAL JYOTHI ENGINEERING COLLEGE TIMETABLE FOR RESIT EXAM

#### THIRD SEMESTER

DATE	TIME	SUBJECT ADS	SUBJECT E&I	SUBJECT CE	SUBJECT CSD	SUBJECT CSE	SUBJECT ECE	SUBJECT EEE	SUBJECT ME
	9.30-11.30								
15-12-22 Thursday	2.00 - 4.00	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT 203 DISCRETE MATHEMATICAL STRUCTURES	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS	MAT201 PARTIAL DIFFERENTIAL EQUATION AND COMPLEX ANALYSIS
16-12-22	9.30-11.30	CST 203 LOGIC SYSTEM DESIGN	ECT201 SOLID STATE DEVICES	CET201 MECHANICS OF SOLIDS	CST 203 LOGIC SYSTEM DESIGN	CST 203 LOGIC SYSTEM DESIGN	ECT201 SOLID STATE DEVICES	EET201 CIRCUITS AND NETWORKS	MET201 MECHANICS OF SOLIDS
Friday 17-12-22	2.00 - 4.00	CST 201 DATA STRUCTURES	ECT203 LOGIC CIRCUIT DESIGN	CET203 FLUID MECHANICS& HYDRAULICS	CST 201 DATA STRUCTURES	CST 201 DATA STRUCTURES	ECT203 LOGIC CIRCUIT DESIGN	EET203 MEASUREMENTS AND INSTRUMENTATIO N	MET203 MECHANICS OF FLUIDS
	9.30-11.30	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	EST 200 DESIGN & ENGINEERING	HUT200 PROFESSIONAL ETHICS
Saturday	2.00 - 4.00	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	CET205 SURVEYING & GEOMATICS	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	CST 205 OBJECT ORIENTED PROGRAMMING USING JAVA	ECT205 NETWORK THEORY	EET205 ANALOG ELECTRONICS	MET205 METALLURGY & MATERIAL SCIENCE
						Exam-in-charge		Pri	incipal