



**SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY
PUTTUR – 517 583 A.P. (INDIA)
(AUTONOMOUS)**

Examination Branch

11-08-2025

Notification

Sub: Notification for B.Tech Last Chance Examinations- Admitted in Regular 2016, 2017 and Lateral Entry 2018 Batches - Reg.

All B.Tech students admitted in the **Regular batches of 2016, 2017 and lateral entry batch of 2018 batch**, who have **exceeded the maximum course duration (8 years for Regular ad 6 years for Lateral Entry)**, are hereby informed that JNTUA, Anantapuramu has granted permission to conduct **Last Chance Examinations** as per University Proceedings dated 19-07-2025.

Examination Fee Details:

- **Fee per Semester:** ₹ 7,500/- (Rupees Seven Thousand Five Hundred only)
- **Note:** This fee is applicable irrespective of the number of subjects being attempted.

Instructions:

1. Eligible students must pay the prescribed fee in the **Accounts Section** on or before **20-08-2025**
2. No further extension or second chance will be granted under any circumstances.
3. The examination timetable and hall ticket details will be notified separately.
4. For any queries, students may contact the **Examinations Cell**.

The details of eligible students and their respective subjects are as enclosed separately.

Sd/-
CONTROLLER OF EXAMINATIONS

Sd/-
PRINCIPAL

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY :PUTTUR (F6)

(AUTONOMOUS)

**List of students admitted in Academic Year 2016 (Regular) and 2018 (Lateral Entry)
with pending subjects**

S.NO	ROLL NUMBER	STUDENT NAME	BRANCH	SEM	CODE	SUBJECT NAME
1	16F61A0103	MOTTEGARI AKHIL	CE	I YEAR I SEM	16HS602	ENGINEERING MATHEMATICS - I
				I YEAR II SEM	16HS604	ENGINEERING CHEMISTRY
					16ME302	ENGINEERING GRAPHICS
				II YEAR I SEM	16CE106	FLUID MECHANICS
					16EE209	ELECTRICAL & MECHANICAL TECHNOLOGY
				II YEAR II SEM	16CE110	BUILDING PLANNING & DRAWING
					16HS605	ENVIRONMENTAL STUDIES
2	16F61A0107	P.ARUN KUMAR	CE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS603	ENGINEERING PHYSICS
				I YEAR II SEM	16HS604	ENGINEERING CHEMISTRY
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CE106	FLUID MECHANICS
					16CE107	BUILDING MATERIALS & CONSTRUCTION
				II YEAR II SEM	16CE110	BUILDING PLANNING & DRAWING
					16CE111	STRENGTH OF MATERIALS-II
					16CE113	HYDRAULICS & HYDRAULIC MACHINERY
					16HS605	ENVIRONMENTAL STUDIES
					16HS613	PROBABILITY & STATISTICS
					COE-II	COMPREHENSIVE ONLINE EXAMINATION-II
				III YEAR I SEM	16CE117	STRUCTURAL ANALYSIS-I
					16CE119	DESIGN & DRAWING OF REINFORCED CONCRETE STRUCTURES
					16CE120	WATER RESOURCES ENGINEERING-I
					16CE122	GEO TECHNICAL ENGINEERING-I
				III YEAR II SEM	16CE125	STRUCTURAL ANALYSIS –II
					16CE126	DESIGN & DRAWING OF STEEL STRUCTURES
					16CE127	GEOTECHNICAL ENGINEERING –II
					16CE128	WATER RESOURCES ENGINEERING – II
					16CE129	TRANSPORTATION ENGINEERING–I
					MOOCS	MOOCS
3	16F61A0108	Y.ASHOK	CE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING

					16HS602	ENGINEERING MATHEMATICS - I
					16HS603	ENGINEERING PHYSICS
				I YEAR II SEM	16HS604	ENGINEERING CHEMISTRY
					16HS611	ENGINEERING MATHEMATICS - II
					16ME302	ENGINEERING GRAPHICS
				II YEAR I SEM	16CE103	STRENGTH OF MATERIALS – I
					COE-I	COMPREHENSIVE ONLINE EXAMINATION-I
				II YEAR II SEM	16CE111	STRENGTH OF MATERIALS-II
					16CE113	HYDRAULICS & HYDRAULIC MACHINERY
					16HS605	ENVIRONMENTAL STUDIES
					16HS613	PROBABILITY & STATISTICS
				III YEAR I SEM	16CE117	STRUCTURAL ANALYSIS-I
					16CE120	WATER RESOURCES ENGINEERING-I
					16CE121	ENGINEERING GEOLOGY
					16CE122	GEO TECHNICAL ENGINEERING-I
				III YEAR II SEM	16CE125	STRUCTURAL ANALYSIS –II
					16CE126	DESIGN & DRAWING OF STEEL STRUCTURES
					16CE127	GEOTECHNICAL ENGINEERING –II
					16CE128	WATER RESOURCES ENGINEERING – II
				IV YEAR I SEM	16CE132	TRANSPORTATION ENGINEERING –II
					16CE133	ENVIRONMENTAL ENGINEERING
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
				IV YEAR II SEM	MOOCS	MOOCS
4	16F61A0118	VELURU HARIKRISHNA	CE	I YEAR II SEM	16HS611	ENGINEERING MATHEMATICS - II
5	16F61A0119	K.HARI PRASAD	CE	II YEAR II SEM	16CE113	HYDRAULICS & HYDRAULIC MACHINERY
				III YEAR II SEM	16CE128	WATER RESOURCES ENGINEERING – II
				IV YEAR I SEM	16CE134	ESTIMATION, COSTING AND VALUATION
6	16F61A0128	PAPANABOINA MAHESH	CE	I YEAR II SEM	16ME302	ENGINEERING GRAPHICS
				IV YEAR II SEM	16CE146	GROUND IMPROVEMENT TECHNIQUES
					MOOCS	MOOCS
7	16F61A0129	M.NANI	CE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
				I YEAR II SEM	16CE101	ENGINEERING MECHANICS
					16ME302	ENGINEERING GRAPHICS
				II YEAR I SEM	16CE106	FLUID MECHANICS
				II YEAR II SEM	16CE111	STRENGTH OF MATERIALS-II
16CE113	HYDRAULICS & HYDRAULIC					

						MACHINERY
				III YEAR I SEM	16CE117	STRUCTURAL ANALYSIS-I
					16CE122	GEO TECHNICAL ENGINEERING-I
					COE-III	COMPREHENSIVE ONLINE EXAMINATION-III
				III YEAR II SEM	16CE126	DESIGN & DRAWING OF STEEL STRUCTURES
					16CE129	TRANSPORTATION ENGINEERING-I
					COE-IV	COMPREHENSIVE ONLINE EXAMINATION-IV
				IV YEAR I SEM	16CE133	ENVIRONMENTAL ENGINEERING
					16CE134	ESTIMATION, COSTING AND VALUATION
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
					16ME313	NON-CONVENTIONAL ENERGY RESOURCES
8	16F61A0139	Y.RAJASEKHAR REDDY	CE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
				I YEAR II SEM	16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CE103	STRENGTH OF MATERIALS – I
				II YEAR II SEM	16CE111	STRENGTH OF MATERIALS-II
					16CE113	HYDRAULICS & HYDRAULIC MACHINERY
					16HS605	ENVIRONMENTAL STUDIES
					16HS613	PROBABILITY & STATISTICS
				III YEAR I SEM	16CE117	STRUCTURAL ANALYSIS-I
					16CE119	DESIGN & DRAWING OF REINFORCED CONCRETE STRUCTURES
					16CE120	WATER RESOURCES ENGINEERING-I
				III YEAR II SEM	16CE125	STRUCTURAL ANALYSIS –II
					16CE126	DESIGN & DRAWING OF STEEL STRUCTURES
					16CE127	GEOTECHNICAL ENGINEERING –II
				IV YEAR I SEM	16CE133	ENVIRONMENTAL ENGINEERING
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
9	16F61A0222	NADHELLA PAVAN	EEE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
				I YEAR II SEM	16EE201	ELECTRICAL CIRCUITS
					16HS604	ENGINEERING CHEMISTRY
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16EC401	BASIC ELECTRONIC DEVICES
					16EC405	BASIC ELECTRONIC DEVICES LAB
					16EE211	ELECTRICAL MACHINES - I
					16HS612	ENGINEERING MATHEMATICS – III

				II YEAR II SEM	16EC411	ANALOG ELECTRONIC CIRCUITS
					16EE214	ELECTROMAGNETIC FIELDS
					16EE215	ELECTRICAL MACHINES - II
					16HS613	PROBABILITY & STATISTICS
				III YEAR I SEM	16EC402	SWITCHING THEORY AND LOGIC DESIGN
					16EC417	LINEAR IC APPLICATIONS
					16EE216	LINEAR CONTROL SYSTEMS
					16EE218	ELECTRICAL POWER TRANSMISSION SYSTEMS
					16EE220	ELECTRICAL MACHINES-III
					COE-III	COMPREHENSIVE ONLINE EXAMINATION-III
				III YEAR II SEM	16EC423	MICROPROCESSORS & MICROCONTROLLERS
					16EE223	POWER SEMICONDUCTOR DRIVES
					16EE224	ELECTRICAL AND ELECTRONIC MEASUREMENTS
					16EE226	POWER SYSTEM ANALYSIS
				IV YEAR I SEM	16EC422	DIGITAL SIGNAL PROCESSING
					16EE228	POWER SYSTEM OPERATION AND CONTROL
					16EE229	ELECTRICAL DISTRIBUTION SYSTEMS
					16EE231	HVDC TRANSMISSION SYSTEMS
10	16F61A0302	P.R.AKSHAY KANNA	MECH	II YEAR II SEM	16ME307	ENGINEERING THERMODYNAMICS
				IV YEAR II SEM	16ME338	ADVANCED WELDING PROCESSES
					MOOCS	MOOCS
11	16F61A0325	G. HARISH KUMAR REDDY	MECH	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
					16HS603	ENGINEERING PHYSICS
12	16F61A0332	KATLA KARTHIK	MECH	I YEAR II SEM	16HS611	ENGINEERING MATHEMATICS - II
				I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS603	ENGINEERING PHYSICS
				II YEAR I SEM	16HS611	ENGINEERING MATHEMATICS - II
					16CE104	STRENGTH OF MATERIALS
					16CE112	FLUID MECHANICS & HYDRAULIC MACHINERY
					16HS612	ENGINEERING MATHEMATICS – III
					16ME304	KINEMATICS OF MACHINERY
					COE-I	COMPREHENSIVE ONLINE EXAMINATION-I
				II YEAR II SEM	16HS613	PROBABILITY & STATISTICS
					16ME307	ENGINEERING THERMODYNAMICS
					COE-II	COMPREHENSIVE ONLINE EXAMINATION-II
				III YEAR I SEM	16ME311	INDUSTRIAL ENGINEERING & MANAGEMENT

					16ME312	THERMAL ENGINEERING
					16ME314	DESIGN OF MACHINE ELEMENTS-I
					16ME315	AUTOMOBILE ENGINEERING
					16ME316	MACHINE TOOLS
					COE-III	COMPREHENSIVE ONLINE EXAMINATION-III
				III YEAR II SEM	16HS605	ENVIRONMENTAL STUDIES
					16HS615	ADVANCED ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB
					16MB750	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
					16ME319	DESIGN OF MACHINE ELEMENTS-II
					16ME321	CAD/CAM
					16ME322	HEAT TRANSFER LAB
					16ME323	COMPUTER AIDED DESIGN LAB
					COE-IV	COMPREHENSIVE ONLINE EXAMINATION-IV
				IV YEAR I SEM	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					16ME324	OPERATIONS RESEARCH
					16ME325	REFRIGERATION & AIR CONDITIONING
					16ME326	METROLOGY & MEASUREMENTS
					16ME329	METAL FORMING PROCESS
					16ME330	METROLOGY AND MEASUREMENTS LAB
					16ME331	COMPUTER AIDED ENGINEERING LAB
				IV YEAR II SEM	16ME340	PROJECT
					MOOCS	MOOCS
13	16F61A0344	P.MANIKANTA	MECH	IV YEAR II SEM	MOOCS	MOOCS
14	16F61A0358	B.POORNA CHANDRA	MECH	II YEAR II SEM	16ME306	MANUFACTURING TECHNOLOGY
					16ME307	ENGINEERING THERMODYNAMICS
				III YEAR II SEM	16ME320	HEAT TRANSFER
				IV YEAR I SEM	16MB751	ENTREPRENEURSHIP DEVELOPMENT
					16ME326	METROLOGY & MEASUREMENTS
				IV YEAR II SEM	MOOCS	MOOCS
15	16F61A0386	MAKAM VENKATA SANDEEP KUMAR	MECH	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
				II YEAR I SEM	16CE104	STRENGTH OF MATERIALS
					16CE112	FLUID MECHANICS & HYDRAULIC MACHINERY
					16ME304	KINEMATICS OF MACHINERY
					16ME305	MACHINE DRAWING
				II YEAR II SEM	16EE207	BASIC ELECTRICAL & ELECTRONICS ENGINEERING
					16EE208	BASIC ELECTRICAL & ELECTRONICS ENGINEERING LAB

					16HS613	PROBABILITY & STATISTICS
					16ME307	ENGINEERING THERMODYNAMICS
					16ME308	DYNAMICS OF MACHINERY
					COE-II	COMPREHENSIVE ONLINE EXAMINATION-II
16	16F61A0389	KOPPALA VENU GOPAL	MECH	II YEAR II SEM	16EE207	BASIC ELECTRICAL & ELECTRONICS ENGINEERING
					16ME308	DYNAMICS OF MACHINERY
				III YEAR I SEM	16ME312	THERMAL ENGINEERING
				III YEAR II SEM	16ME320	HEAT TRANSFER
					16ME321	CAD/CAM
				IV YEAR II SEM	16ME338	ADVANCED WELDING PROCESSES
17	16F61A0390	PADRTHI VISHNU SAI	MECH	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
				I YEAR II SEM	16CE101	ENGINEERING MECHANICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR II SEM	16EE207	BASIC ELECTRICAL & ELECTRONICS ENGINEERING
					16ME307	ENGINEERING THERMODYNAMICS
					16ME308	DYNAMICS OF MACHINERY
				III YEAR I SEM	16ME312	THERMAL ENGINEERING
					16ME313	NON-CONVENTIONAL ENERGY RESOURCES
					16ME316	MACHINE TOOLS
				III YEAR II SEM	16MB750	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
					16ME319	DESIGN OF MACHINE ELEMENTS-II
					16ME320	HEAT TRANSFER
					16ME321	CAD/CAM
				IV YEAR I SEM	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					16ME324	OPERATIONS RESEARCH
					16ME325	REFRIGERATION & AIR CONDITIONING
					16ME326	METROLOGY & MEASUREMENTS
					16ME329	METAL FORMING PROCESS
				IV YEAR II SEM	16ME332	MECHATRONICS
					16ME333	POWER PLANT ENGINEERING
					16ME338	ADVANCED WELDING PROCESSES
18	16F61A0453	G GIRISH	ECE	III YEAR I SEM	16EC417	LINEAR IC APPLICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
				IV YEAR I SEM	16EC430	OPTICAL FIBER COMMUNICATION
19	16F61A0473	A HIMABINDHU	ECE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS601	FUNCTIONAL ENGLISH
					16HS602	ENGINEERING MATHEMATICS - I
					16HS607	ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB

					16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16EE205	NETWORK ANALYSIS
					16HS603	ENGINEERING PHYSICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16EC402	SWITCHING THEORY & LOGIC DESIGN
					16EC403	SIGNALS AND SYSTEMS
					16EC404	RANDOM SIGNAL & STOCHASTIC PROCESSES
				II YEAR II SEM	16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE
					16EC409	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES
					16EC410	PULSE & DIGITAL CIRCUITS
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
					16EC416	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
					16EC417	LINEAR IC APPLICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
					16EE216	LINEAR CONTROL SYSTEMS
				III YEAR II SEM	16EC421	DIGITAL COMMUNICATIONS
					16EC422	DIGITAL SIGNAL PROCESSING
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
					16EC424	DIGITAL IC APPLICATIONS
					16EC425	MICROWAVE ENGINEERING
					16EC426	DIGITAL COMMUNICATIONS LAB
					16EC427	DIGITAL IC APPLICATIONS LAB
					16HS615	ADVANCED ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB
				IV YEAR I SEM	16EC429	EMBEDDED SYSTEMS
					16EC430	OPTICAL FIBER COMMUNICATION
					16EC431	VLSI DESIGN
					16EC432	DIGITAL IMAGE PROCESSING
					16EC435	MICROWAVE & OPTICAL COMMUNICATIONS LAB
					16EC436	EMBEDDED SYSTEMS LAB
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					16ME313	NON-CONVENTIONAL ENERGY RESOURCES
				IV YEAR II SEM	16EC437	REAL TIME OPERATING SYSTEMS
					16EC438	RADAR & NAVIGATIONAL AIDS
					16EC441	WIRELESS COMMUNICATION & NETWORKS
					16EC445	PROJECT
					MOOCS	MOOCS
20	16F61A0474	I ISHAQ KHAN	ECE	III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS

					16EC417	LINEAR IC APPLICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
					16MB750	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
				III YEAR II SEM	16EC424	DIGITAL IC APPLICATIONS
					16EC425	MICROWAVE ENGINEERING
				IV YEAR I SEM	16EC431	VLSI DESIGN
21	16F61A0483	K KARTHIK	ECE	II YEAR II SEM	16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE
					16EC410	PULSE & DIGITAL CIRCUITS
					16EE212	ELECTRICAL TECHNOLOGY
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
					16EC417	LINEAR IC APPLICATIONS
					16EE216	LINEAR CONTROL SYSTEMS
					16MB750	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
				III YEAR II SEM	16EC421	DIGITAL COMMUNICATIONS
					16EC422	DIGITAL SIGNAL PROCESSING
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
					16EC424	DIGITAL IC APPLICATIONS
					16EC425	MICROWAVE ENGINEERING
					16EC426	DIGITAL COMMUNICATIONS LAB
					16EC427	DIGITAL IC APPLICATIONS LAB
					16HS615	ADVANCED ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB
					16HS617	APTITUDE PRACTICE-II
				IV YEAR I SEM	16EC429	EMBEDDED SYSTEMS
					16EC430	OPTICAL FIBER COMMUNICATION
					16EC431	VLSI DESIGN
					16EC432	DIGITAL IMAGE PROCESSING
					16EC435	MICROWAVE & OPTICAL COMMUNICATIONS LAB
					16EC436	EMBEDDED SYSTEMS LAB
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					16ME313	NON-CONVENTIONAL ENERGY RESOURCES
				IV YEAR II SEM	16EC437	REAL TIME OPERATING SYSTEMS
					16EC438	RADAR & NAVIGATIONAL AIDS
					16EC441	WIRELESS COMMUNICATION & NETWORKS
					16EC445	PROJECT
					MOOCS	MOOCS
22	16F61A04B8	P.NAGARAJU	ECE	I YEAR I SEM	16ME302	ENGINEERING GRAPHICS
				II YEAR II SEM	16EC407	ELECTRONIC CIRCUIT ANALYSIS
					16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE

					16EC409	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
					16EC416	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
					16EC417	LINEAR IC APPLICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
					16EE216	LINEAR CONTROL SYSTEMS
				III YEAR II SEM	16EC425	MICROWAVE ENGINEERING
23	16F61A04E8	CHINTHAPARTHY PURNESH REDDY	ECE	IV YEAR I SEM	16EC432	DIGITAL IMAGE PROCESSING
24	16F61A04F3	PEDDAPPAVALLA RAJESH	ECE	I YEAR I SEM	16ME302	ENGINEERING GRAPHICS
				II YEAR II SEM	16EE212	ELECTRICAL TECHNOLOGY
				III YEAR II SEM	16EC422	DIGITAL SIGNAL PROCESSING
					16EC425	MICROWAVE ENGINEERING
				IV YEAR II SEM	MOOCS	MOOCS
25	16F61A04G0	KOVURU REDDI PRASAD	ECE	III YEAR II SEM	16EC425	MICROWAVE ENGINEERING
26	16F61A04G4	REVANTH B	ECE	II YEAR II SEM	16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
				IV YEAR I SEM	16EC430	OPTICAL FIBER COMMUNICATION
27	16F61A04H6	BOLLU SAI CHARAN	ECE	I YEAR II SEM	16EE205	NETWORK ANALYSIS
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
				III YEAR II SEM	16EC422	DIGITAL SIGNAL PROCESSING
					16EC424	DIGITAL IC APPLICATIONS
					16EC425	MICROWAVE ENGINEERING
				IV YEAR I SEM	16EC431	VLSI DESIGN
28	16F61A04I2	T SAILAKSHMAN NAIDU	ECE	I YEAR II SEM	16HS611	ENGINEERING MATHEMATICS - II
				II YEAR II SEM	16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE
				III YEAR I SEM	16EC417	LINEAR IC APPLICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
				III YEAR II SEM	16EC421	DIGITAL COMMUNICATIONS
					16EC422	DIGITAL SIGNAL PROCESSING
					16EC425	MICROWAVE ENGINEERING
29	16F61A04I6	THOTA SAIVENKAT NIRANJAN	ECE	I YEAR I SEM	16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16EE205	NETWORK ANALYSIS
				II YEAR I SEM	16CS503	DATA STRUCTURES THROUGH C
					16EC403	SIGNALS AND SYSTEMS
				II YEAR II SEM	16EC407	ELECTRONIC CIRCUIT ANALYSIS
					16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE
					16EC409	ELECTROMAGNETIC THEORY AND TRANSMISSION LINES

					16EC410	PULSE & DIGITAL CIRCUITS
					16EE212	ELECTRICAL TECHNOLOGY
					COE-II	COMPREHENSIVE ONLINE EXAMINATION-II
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
					16EC416	ELECTRONIC MEASUREMENTS AND INSTRUMENTATION
					16EC417	LINEAR IC APPLICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
					16EE216	LINEAR CONTROL SYSTEMS
					16MB750	MANAGERIAL ECONOMICS & FINANCIAL ANALYSIS
				III YEAR II SEM	16EC421	DIGITAL COMMUNICATIONS
					16EC422	DIGITAL SIGNAL PROCESSING
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
					16EC424	DIGITAL IC APPLICATIONS
					16EC425	MICROWAVE ENGINEERING
					16EC427	DIGITAL IC APPLICATIONS LAB
					16HS615	ADVANCED ENGLISH LANGUAGE AND COMMUNICATION SKILLS LAB
					16HS617	APTITUDE PRACTICE-II
				IV YEAR I SEM	16EC429	EMBEDDED SYSTEMS
					16EC430	OPTICAL FIBER COMMUNICATION
					16EC431	VLSI DESIGN
					16EC432	DIGITAL IMAGE PROCESSING
					16EC436	EMBEDDED SYSTEMS LAB
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					16ME313	NON-CONVENTIONAL ENERGY RESOURCES
				IV YEAR II SEM	16EC437	REAL TIME OPERATING SYSTEMS
					16EC438	RADAR & NAVIGATIONAL AIDS
					16EC441	WIRELESS COMMUNICATION & NETWORKS
					MOOCS	MOOCS
30	16F61A04K8	MUMMINENI SUDHARSHAN	ECE	I YEAR II SEM	16HS611	ENGINEERING MATHEMATICS - II
				III YEAR I SEM	16EC418	ANTENNAS & WAVE PROPAGATION
				IV YEAR I SEM	16EC429	EMBEDDED SYSTEMS
					16EC430	OPTICAL FIBER COMMUNICATION
31	16F61A04M8	D VARAKUMAR	ECE	II YEAR II SEM	16EC408	COMPUTER ORGANIZATION AND ARCHITECTURE
				III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
				III YEAR II SEM	16EC425	MICROWAVE ENGINEERING
				IV YEAR I SEM	16EC431	VLSI DESIGN
				IV YEAR II SEM	MOOCS	MOOCS
32	16F61A04O4	B VISWAKIRAN	ECE	I YEAR II SEM	16HS603	ENGINEERING PHYSICS

		REDDY		III YEAR I SEM	16EC415	ANALOG COMMUNICATIONS
					16EC418	ANTENNAS & WAVE PROPAGATION
33	16F61A0508	BYIRI ANIL KUMAR	CSE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS604	ENGINEERING CHEMISTRY
					16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
				II YEAR I SEM	16CS505	ADVANCED DATA STRUCTURES THROUGH C++
					16CS506	DIGITAL LOGIC DESIGN
					16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
					COE-I	COMPREHENSIVE ONLINE EXAMINATION-I
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS510	COMPUTER ORGANIZATION
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
				III YEAR II SEM	16CS524	COMPILER DESIGN
				IV YEAR I SEM	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY
					16CS530	CYBER SECURITY
					16CS534	SOFTWARE PROJECT MANAGEMENT
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
34	16F61A0514	P BHARATH KUMAR	CSE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16CS503	DATA STRUCTURES THROUGH C
				II YEAR I SEM	16CS505	ADVANCED DATA STRUCTURES THROUGH C++
					16CS507	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE
					16HS612	ENGINEERING MATHEMATICS – III
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS510	COMPUTER ORGANIZATION
					16CS511	DATABASE MANAGEMENT SYSTEMS
					16HS613	PROBABILITY & STATISTICS
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
					16CS517	FORMAL LANGUAGES AND AUTOMATA THEORY
					16CS518	SOFTWARE ENGINEERING & ARCHITECTURE
					16CS519	WEB TECHNOLOGIES
					16CS521	DESIGN AND ANALYSIS OF ALGORITHMS
				III YEAR II SEM	16CS524	COMPILER DESIGN
					16CS527	COMPUTER NETWORKS
				IV YEAR I SEM	16CS534	SOFTWARE PROJECT MANAGEMENT
				IV YEAR II SEM	16MB751	ENTREPRENEURSHIP DEVELOPMENT

35	16F61A0545	D HEMA SEKHAR	CSE	II YEAR II SEM	16CS512	OPERATING SYSTEMS
				III YEAR II SEM	16CS524	COMPILER DESIGN
36	16F61A0556	GUNDEPOGU KISHORE	CSE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
					16HS604	ENGINEERING CHEMISTRY
					16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CS505	ADVANCED DATA STRUCTURES THROUGH C++
					16CS506	DIGITAL LOGIC DESIGN
					16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
					16HS612	ENGINEERING MATHEMATICS – III
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS510	COMPUTER ORGANIZATION
					16CS511	DATABASE MANAGEMENT SYSTEMS
					16CS512	OPERATING SYSTEMS
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
					16CS519	WEB TECHNOLOGIES
					16CS520	BIG DATA
					16CS521	DESIGN AND ANALYSIS OF ALGORITHMS
				III YEAR II SEM	16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
				IV YEAR I SEM	16CS531	DATA WAREHOUSING AND DATA MINING
					16CS532	MOBILE APPLICATION DEVELOPMENT
				IV YEAR II SEM	16CS548	PROJECT
37	16F61A0570	CHAMBETI MANOJ	CSE	I YEAR I SEM	16HS604	ENGINEERING CHEMISTRY
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CS506	DIGITAL LOGIC DESIGN
					16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
					16HS612	ENGINEERING MATHEMATICS – III
				II YEAR II SEM	16CS510	COMPUTER ORGANIZATION
					16CS511	DATABASE MANAGEMENT SYSTEMS
					16CS512	OPERATING SYSTEMS
					16HS614	COMPREHENSIVE SOFT SKILLS
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING

					16CS517	FORMAL LANGUAGES AND AUTOMATA THEORY
					16CS518	SOFTWARE ENGINEERING & ARCHITECTURE
					16CS519	WEB TECHNOLOGIES
					16CS520	BIG DATA
					16CS521	DESIGN AND ANALYSIS OF ALGORITHMS
				III YEAR II SEM	16CS524	COMPILER DESIGN
					16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN
					16CS527	COMPUTER NETWORKS
				IV YEAR I SEM	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY
					16CS531	DATA WAREHOUSING AND DATA MINING
					16CS534	SOFTWARE PROJECT MANAGEMENT
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
				IV YEAR II SEM	16CS538	CLOUD COMPUTING
					16CS543	PYTHON PROGRAMMING
38	16F61A0580	GORINTLA NAGENDRA PRASAD	CSE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS511	DATABASE MANAGEMENT SYSTEMS
					16CS512	OPERATING SYSTEMS
					16HS613	PROBABILITY & STATISTICS
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
					16CS519	WEB TECHNOLOGIES
					16CS520	BIG DATA
				III YEAR II SEM	16CS524	COMPILER DESIGN
					16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN
					16CS527	COMPUTER NETWORKS
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
39	16F61A0585	DESIBOYANA NAVEEN	CSE	I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CS505	ADVANCED DATA STRUCTURES THROUGH C++
					16CS506	DIGITAL LOGIC DESIGN
					16CS507	MATHEMATICAL FOUNDATIONS OF

						COMPUTER SCIENCE
					16CS538	ETHICAL HACKING
					16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
					16HS605	ENVIRONMENTAL STUDIES
					16HS612	ENGINEERING MATHEMATICS – III
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS510	COMPUTER ORGANIZATION
					16CS511	DATABASE MANAGEMENT SYSTEMS
					16CS512	OPERATING SYSTEMS
					16HS613	PROBABILITY & STATISTICS
					16HS614	COMPREHENSIVE SOFT SKILLS
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
					16CS517	FORMAL LANGUAGES AND AUTOMATA THEORY
					16CS518	SOFTWARE ENGINEERING & ARCHITECTURE
					16CS519	WEB TECHNOLOGIES
					16CS520	BIG DATA
					16CS521	DESIGN AND ANALYSIS OF ALGORITHMS
				III YEAR II SEM	16CS524	COMPILER DESIGN
					16CS525	SOFTWARE TESTING
					16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN
					16CS527	COMPUTER NETWORKS
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
					16HS617	APTITUDE PRACTICE-II
				IV YEAR I SEM	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY
					16CS530	CYBER SECURITY
					16CS531	DATA WAREHOUSING AND DATA MINING
					16CS532	MOBILE APPLICATION DEVELOPMENT
					16CS534	SOFTWARE PROJECT MANAGEMENT
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
				IV YEAR II SEM	16CS538	CLOUD COMPUTING
					16CS543	PYTHON PROGRAMMING
					16CS548	PROJECT
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					MOOCS	MOOCS
40	16F61A0591	RAYAPATI PAVAN	CSE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS

					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CS505	ADVANCED DATA STRUCTURES THROUGH C++
					16CS506	DIGITAL LOGIC DESIGN
					16CS507	MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE
					16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS510	COMPUTER ORGANIZATION
					16CS511	DATABASE MANAGEMENT SYSTEMS
					16CS512	OPERATING SYSTEMS
					16HS613	PROBABILITY & STATISTICS
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
					16CS518	SOFTWARE ENGINEERING & ARCHITECTURE
					16CS521	DESIGN AND ANALYSIS OF ALGORITHMS
				III YEAR II SEM	16CS525	SOFTWARE TESTING
					16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN
					16CS527	COMPUTER NETWORKS
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
				IV YEAR I SEM	16CE145	ELEMENTS OF ROAD TRAFFIC SAFETY
					16CS530	CYBER SECURITY
					16CS531	DATA WAREHOUSING AND DATA MINING
					16CS532	MOBILE APPLICATION DEVELOPMENT
					16CS534	SOFTWARE PROJECT MANAGEMENT
					16CS539	DATA WAREHOUSING AND DATA MINING LAB
					16CS540	MOBILE APPLICATION DEVELOPMENT LAB
					16MB750	MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS
				IV YEAR II SEM	16CS538	CLOUD COMPUTING
					16CS543	PYTHON PROGRAMMING
					16CS547	SEMINAR
					16CS548	PROJECT
					16MB751	ENTREPRENEURSHIP DEVELOPMENT
					MOOCS	MOOCS
				I YEAR I SEM	16ME302	ENGINEERING GRAPHICS
41	16F61A0592	DEVARAM PRAKASH	CSE	II YEAR II SEM	16CS511	DATABASE MANAGEMENT SYSTEMS
					16CS512	OPERATING SYSTEMS
				III YEAR I SEM	16CS517	FORMAL LANGUAGES AND AUTOMATA THEORY

					16CS520	BIG DATA
				III YEAR II SEM	16CS527	COMPUTER NETWORKS
				IV YEAR I SEM	16CS530	CYBER SECURITY
					16CS531	DATA WAREHOUSING AND DATA MINING
					16CS532	MOBILE APPLICATION DEVELOPMENT
42	16F61A05D1	K SATHYA PRAKASH	CSE	I YEAR I SEM	16CS501	COMPUTER PROGRAMMING
					16HS602	ENGINEERING MATHEMATICS - I
					16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS
					16HS611	ENGINEERING MATHEMATICS - II
				II YEAR I SEM	16CS505	ADVANCED DATA STRUCTURES THROUGH C++
					16CS506	DIGITAL LOGIC DESIGN
					16EE207	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING
				II YEAR II SEM	16CS509	OBJECT ORIENTED PROGRAMMING
					16CS510	COMPUTER ORGANIZATION
					16CS512	OPERATING SYSTEMS
					16HS613	PROBABILITY & STATISTICS
					COE-II	COMPREHENSIVE ONLINE EXAMINATION-II
				III YEAR I SEM	16CS516	UNIX & SHELL PROGRAMMING
					16CS518	SOFTWARE ENGINEERING & ARCHITECTURE
					16CS519	WEB TECHNOLOGIES
					16CS520	BIG DATA
					16CS521	DESIGN AND ANALYSIS OF ALGORITHMS
				III YEAR II SEM	16CS526	OBJECT ORIENTED ANALYSIS AND DESIGN
					16CS527	COMPUTER NETWORKS
					16EC423	MICROPROCESSORS & MICROCONTROLLERS
				IV YEAR I SEM	16CS531	DATA WAREHOUSING AND DATA MINING
					16CS532	MOBILE APPLICATION DEVELOPMENT
				IV YEAR II SEM	16CS543	PYTHON PROGRAMMING
					MOOCS	MOOCS
43	16F61A05F6	NELLEPALLI THULASIKUMAR	CSE	I YEAR I SEM	16HS602	ENGINEERING MATHEMATICS - I
					16HS604	ENGINEERING CHEMISTRY
					16ME302	ENGINEERING GRAPHICS
				I YEAR II SEM	16CS503	DATA STRUCTURES THROUGH C
					16HS603	ENGINEERING PHYSICS

					16HS611	ENGINEERING MATHEMATICS - II
44	18F65A0107	EERAPU JAYANTH	CE	II YEAR II SEM	16HS605	ENVIRONMENTAL STUDIES
				III YEAR II SEM	16CE128	WATER RESOURCES ENGINEERING – II