



# St. Martin's Engineering College

## UGC Autonomous



A Non Minority College | Approved by AICTE | Affiliated to JNTUH, Hyderabad  
 NAAC-Accredited 'A+' Grade 2(f) & 12 (B) status (UGC) | ISO 9001:2008 Certified  
 NBA Accredited | SIRO (DSIR) | UGC-Paramarsh | Recognized Remote Center of IIT, Bombay  
 Dhulapally, Secunderabad – 500100

### B.TECH III YEAR I SEMESTER (SMEC-R20) REGULATION MID-I EXAMINATIONS, NOVEMBER-2023

#### TIME TABLE

TIME → FN: 10:30 AM to 11:50 AM

AN: 02:30 PM to 03:50 PM

DATE: 30-10-2023

BRANCH	DATE AND DAY					
	06-11-2023 FN MONDAY	06-11-2023 AN MONDAY	07-11-2023 FN TUESDAY	07-11-2023 AN TUESDAY	08-11-2023 FN WEDNESDAY	08-11-2023 AN WEDNESDAY
<b>CIVIL ENGINEERING (01-CE)</b>	Geotechnical Engineering(CE501PC)	Structural Engineering – I (RCC)( CE502PC)	Structural Analysis-II (CE503PC)	Engineering Economics and Accountancy (SM504MS)	Concrete Technology (CE511PE)	Transportation Engineering(CE506PC)
<b>ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE)</b>	Control Systems (EE501PC)	Power Systems II (EE502PC)	Electrical Measurements and Instrumentation (EE503PC)	Business Economics and Financial Analysis (BE504MS)	Power Semiconductor Drives (EE510PE)	---
<b>MECHANICAL ENGINEERING (03-ME)</b>	Design Of Machine Member-I (ME501PC)	Thermal Engineering-II (ME502PC)	Metrology and Machine Tools (ME503PC)	Business Economic and Financial Analysis (BE504MS)	Automobile Engineering (ME504PC)	Refrigeration And Air Conditioning (ME505PC)
<b>ELECTRONICS AND COMMUNICATION ENGINEERING (04- ECE)</b>	Microprocessors and Microcontrollers (EC501PC)	Data Communications and Networks (EC502PC)	Control Systems (EC503PC)	Business Economics and Financial Analysis (BE504MS)	Electronic Measurements and Instrumentation (EC13PE)	---
<b>COMPUTER SCIENCE AND ENGINEERING (05- CSE)</b>	Formal Languages & Automata Theory (CS501PC)	Software Engineering (CS502PC)	Computer Networks (CS503PC)	Database Management System (CS504PC)	Principles of Programming Languages (CS515PE)	Computer Graphics (CS521PE)
<b>INFORMATION TECHNOLOGY (12- IT)</b>	Formal Languages & Automata Theory (CS501PC)	Software Engineering (CS502PC)	Data Communication & Computer Networks (IT503PC)	Web Programming (IT504PC)	Principles of Programming Languages (CS515PE)	Computer Graphics (CS521PE)

*H. Sreenivas*

**CHIEF CONTROLLER OF EXAMINATIONS**

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Survey No. 98 & 100, Dhulapally (V)

Dundigal-Gandimaisamma (M), Medchal-Malkajgiri (D).

NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY



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<b>COMPUTER SCIENCE AND ENGINEERING (AI&amp;ML) (66-CSE(AI&amp;ML))</b>	Advanced Artificial Intelligence (CSM501PC)	Data Warehousing and Data Mining (CSM502PC)	Design and Analysis of Algorithms (CSM503PC)	Computer Networks (CSM504PC)	Web Technologies (CSM515PE)	Software Testing Methodologies (CSM524PE)
<b>ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (72- AI &amp; DS)</b>	Machine Learning (AID501PC)	Design and Analysis of Algorithms (AID502PC)	Big Data Technologies (AID503PC)	Software Engineering (AID504PC)	Computer Graphics (AID515PE)	Software Testing Methodologies (AID521PE)
<b>ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&amp;ML)</b>	Design and Analysis of Algorithms ( AIM501PC)	Machine Learning ( AIM502PC)	Computer Networks ( AIM503PC)	Compiler Design ( AIM504PC)	Computer Graphics ( AIM515PE)	Software Testing Methodologies ( AIM521PE)
<b>COMPUTER SCIENCE AND DESIGN (74-CSG)</b>	Design and Analysis of Experiments ( CSG501PC)	Computer Networks ( CSG502PC)	Design and Analysis of Algorithms ( CSG503PC)	Software Engineering ( CSG504PC)	Data Analytics ( CSG513PE)	Natural Language Processing ( CSG525PE)

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