



# 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 COMPUTER BASED TEST(CBT), FEBRUARY-2024

#### TIME TABLE

TIME → FN: 10:30 AM to 11:30 AM  
AN: 02:30 PM to 03:30 PM

DATE: 08-02-2024

BRANCH	DATE AND DAY					
	15-02-2024 FN Thursday	15-02-2024 AN Thursday	16-02-2024 FN Friday	16-02-2024 AN Friday	17-02-2024 FN Saturday	17-02-2024 AN Saturday
<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 (EC513PE)	---
<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)

  
**CHIEF CONTROLLER OF EXAMINATIONS**

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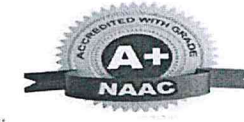
NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY

ST. MARTIN'S ENGINEERING COLLEGE  
UGC - AUTONOMOUS  
Survey No. 98 & 100, Dhulapally (V)  
Dundigal-Gandimaisamma (M), Medchal-Malkajgiri (D),  
Secunderabad-500 100, Telangana



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COMPUTER SCIENCE AND ENGINEERING (AI&ML) (66-CSE(AI&ML))	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)
ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (72- AI & DS)	Machine Learning (AID501PC)	Design and Analysis of Algorithms (AID502PC)	Big Data Technologies (AID503PC)	Software Engineering (AID504PC)	Computer Graphics (AID515PE)	Software Testing Methodologies (AID521PE)
ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML)	Design and Analysis of Algorithms (AIM501PC)	Machine Learning (AIM502PC)	Computer Networks (AIM503PC)	Compiler Design (AIM504PC)	Computer Graphics (AIM515PE)	Software Testing Methodologies (AIM521PE)
COMPUTER SCIENCE AND DESIGN (74-CSG)	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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8/2/24

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