



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 II YEAR II SEMESTER (SMEC-R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, AUGUST-2023

TIME TABLE

TIME → FN: 10:00 AM to 01:00 PM
AN: 02:00 PM to 05:00 PM

DATE: 09-08-2023

| BRANCH | DATE AND DAY | | | | |
|--|--|--|--|--|--|
| | 21-08-2023 FN MONDAY | 23-08-2023 FN WEDNESDAY | 25-08-2023 FN FRIDAY | 28-08-2023 FN MONDAY | 30-08-2023 FN WEDNESDAY |
| CIVIL ENGINEERING (01-CE) | Structural Analysis-I (CE401PC) | Strength of Materials – II (CE402PC) | Hydraulics and Hydraulic Machinery (CE403PC) | Engineering Geology (CE404ES) | Building Materials Construction and Planning (CE405PC) |
| ELECTRICAL AND ELECTRONICS ENGINEERING (02- EEE) | Transformations, Complex Variables & Numerical Techniques (MA405BS) | Electrical Machines-II (EE401PC) | Power Electronics (EE402PC) | Digital Electronics (EE403PC) | Power Systems-I (EE404PC) |
| MECHANICAL ENGINEERING (03-ME) | Production Technology (ME401PC) | Dynamics of Machinery (ME402PC) | Thermal Engineering – I (ME403PC) | Fluid Mechanics and Hydraulic Machines (ME404PC) | Basic Electrical Engineering (EE406ES) |
| ELECTRONICS AND COMMUNICATION ENGINEERING (04- ECE) | Transformations, Complex Variables and Numerical Techniques (MA401BS) | Electromagnetic Fields and Waves (EC402PC) | Analog and Digital Communications (EC403PC) | Linear IC Applications (EC404PC) | Electronic Circuit Analysis (EC405PC) |
| COMPUTER SCIENCE AND DESIGN(74-CSG) | Discrete Mathematics (CSG401PC) | Computer Graphics (CSG402PC) | Operating Systems (CSG403PC) | Database Management Systems (CSG404PC) | Java Programming (CSG405PC) |


CHIEF CONTROLLER OF EXAMINATIONS
CHIEF CONTROLLER OF EXAMINATIONS

ST. MARTIN'S ENGINEERING COLLEGE
UGC - AUTONOMOUS

Survey No. 98 & 100, Dhulapally (V)
Sundhyanthi, Visamma (M), Medchal-Malkajgiri (D),
Secunderabad-500 100, Telangana.

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



St. Martin's Engineering College

UGC Autonomous



A Non Minority College | Approved by AICTE | Affiliated to JNTUHI, 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 II YEAR II SEMESTER (SMEC-R20 REGULATION) REGULAR/SUPPLEMENTARY EXAMINATIONS, AUGUST-2023

TIME TABLE

TIME → FN: 10:00 AM to 01:00 PM
 AN: 02:00 PM to 05:00 PM

DATE: 09-08-2023

| BRANCH | DATE AND DAY | | | | |
|--|---|--|---------------------------------|---|---|
| | 21-08-2023 AN MONDAY | 23-08-2023 AN WEDNESDAY | 25-08-2023 AN FRIDAY | 28-08-2023 AN MONDAY | 30-08-2023 AN WEDNESDAY |
| COMPUTER SCIENCE AND ENGINEERING (05- CSE) | Operating Systems (CS401PC) | Python Programming (CS402PC) | Java Programming (CS403PC) | Business Economics and Financial Analysis (BE404MS) | Discrete Mathematics (CS405PC) |
| INFORMATION TECHNOLOGY (12- IT) | Operating Systems (CS401PC) | Database Management Systems (IT402PC) | Java Programming (CS403PC) | Computer Organization and Microprocessor (IT404PC) | Discrete Mathematics (CS405PC) |
| COMPUTER SCIENCE AND ENGINEERING (AI&ML) (66-CSE(AI&ML)) | Formal Languages and Automata Theory (CSM401PC) | Introduction to Artificial Intelligence (CSM402PC) | Operating Systems (CSM403PC) | Database Management Systems (CSM404PC) | Object Oriented Programming using Java (CSM405PC) |
| ARTIFICIAL INTELLIGENCE AND DATA SCIENCE (72- AI & DS) | Formal Languages and Automata Theory (AID401PC) | Introduction to Artificial Intelligence (AID402PC) | Operating Systems (AID403PC) | Database Management Systems (AID404PC) | Object Oriented Programming using Java (AID405PC) |
| ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING (73-AI&ML) | Formal Languages and Automata Theory (AIM401PC) | Introduction to Artificial Intelligence (AIM402PC) | Operating Systems (AIM403PC) | Database Management Systems (AIM404PC) | Object Oriented Programming using Java (AIM405PC) |

H. Sreenivasulu

CHIEF CONTROLLER OF EXAMINATIONS
CHIEF CONTROLLER OF EXAMINATIONS

St. MARTIN'S ENGINEERING COLLEGE
 UGC - AUTONOMOUS

NOTE: i) ANY OMISSIONS OR CLASHES IN THIS TIME TABLE MAY PLEASE BE INFORMED TO THE CONTROLLER OF EXAMINATIONS IMMEDIATELY No. 98 & 100, Dhulapally (V),
 Dundigal-Gandimaisamma (M), Medchal-Malkajgiri (D),
 Secunderabad-500 100, Telangana.