



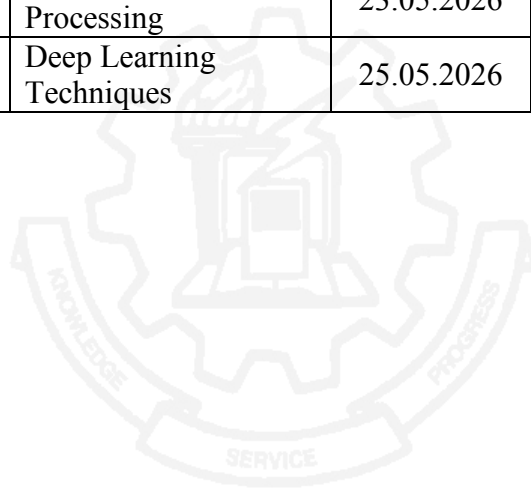
SETHU INSTITUTE OF TECHNOLOGY, KARIAPATTI
(An Autonomous Institution, Affiliated to Anna University, Chennai)
Regulations – 2021
M.E/Ph.D DEGREE END SEMESTER EXAMINATIONS –APR./MAY - 2026
TIME TABLE

M.E CAD/CAM &
Ph.D MECHANICAL ENGINEERING

| SEM | SUBJECT CODE | SUBJECT NAME | DATE | SESSION |
|------------|---------------------|---|-------------|----------------|
| 1 | N21PGM701 | Research Methodology and IPR | 15.05.2026 | AN |
| 1 | N21PCD101 | Computer Applications in Design | 16.05.2026 | AN |
| 1 | N21PCD102 | Advanced Finite Element Analysis | 18.05.2026 | AN |
| 1 | N21PCD503 | Design of Hydraulic and Pneumatic Systems | 22.05.2026 | AN |
| 2 | N21PCD201 | Design for Sustainability | 15.05.2026 | FN |
| 2 | N21PCD202 | Applied Materials Engineering | 16.05.2026 | FN |
| 2 | N21PCD203 | Material Testing and Characterization | 18.05.2026 | FN |
| 2 | N21PCD204 | Product Design and Lifecycle Management | 22.05.2026 | FN |
| 2 | N21PCD511 | Composite Materials and Mechanics | 23.05.2026 | FN |
| 2 | N21PCD512 | Industry 4.0 | 25.05.2026 | FN |

**M.E.COMPUTER SCIENCE AND ENGINEERING &
Ph.D INFORMATION AND COMMUNICATION ENGINEERING**

| SEM | SUBJECT CODE | SUBJECT NAME | DATE | SESSION |
|------------|---------------------|---|-------------|----------------|
| 1 | N21PGM701 | Research Methodology and IPR | 15.05.2026 | AN |
| 1 | N21PCS101 | Advanced Data Structures and Algorithms | 16.05.2026 | AN |
| 1 | N21PCS102 | Advanced Database Technologies | 18.05.2026 | AN |
| 1 | N21PCS505 | Machine Learning Techniques | 22.05.2026 | AN |
| 2 | N21PCS201 | Image Processing and Analysis | 15.05.2026 | FN |
| 2 | N21PCS202 | Cloud Computing Technologies | 16.05.2026 | FN |
| 2 | N21PCS203 | Big Data Analytics | 18.05.2026 | FN |
| 2 | N21PCS204 | Network Security | 22.05.2026 | FN |
| 2 | N21PCS504 | Natural Language Processing | 23.05.2026 | FN |
| 2 | N21PCS512 | Deep Learning Techniques | 25.05.2026 | FN |

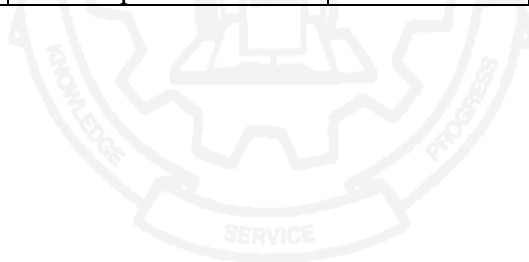


**M.E. COMMUNICATION SYSTEMS &
Ph.D INFORMATION AND COMMUNICATION ENGINEERING**

| SEM | SUBJECT CODE | SUBJECT NAME | DATE | SESSION |
|------------|---------------------|---------------------------------|-------------|----------------|
| 1 | N21PGM701 | Research Methodology and IPR | 15.05.2026 | AN |
| 1 | N21PCM101 | Adaptive Signal Processing | 16.05.2026 | AN |
| 1 | N21PCM105 | Advanced Digital Communication | 18.05.2026 | AN |
| 1 | N21PCM509 | Ultra Wide Band Communication | 22.05.2026 | AN |
| 1 | N21PCM517 | Medical Imaging Techniques | 23.05.2026 | AN |
| 1 | N21PCM102 | Antennas and Radiating Systems | 25.05.2026 | AN |
| 2 | N21PCM204 | Fiber Optic Networks | 15.05.2026 | FN |
| 2 | N21PCM207 | Advanced Radiating Systems | 16.05.2026 | FN |
| 2 | N21PCM208 | AI for Communication | 18.05.2026 | FN |
| 2 | N21PCM209 | Advanced Wireless Communication | 22.05.2026 | FN |
| 2 | N21PCM527 | Machine Learning | 23.05.2026 | FN |
| 2 | N21PCM505 | Communication Network Security | 25.05.2026 | FN |

**M.E. POWER ELECTRONICS AND DRIVES
& Ph.D ELECTRICAL AND ELECTRONICS ENGINEERING**

| SEM | SUBJECT CODE | SUBJECT NAME | DATE | SESSION |
|------------|---------------------|--|-------------|----------------|
| 1 | N21PGM701 | Research Methodology and IPR | 15.05.2026 | AN |
| 1 | N21PPE101 | Power Electronic Converters | 16.05.2026 | AN |
| 1 | N21PPE102 | Modeling and Analysis of Electrical Machines | 18.05.2026 | AN |
| 1 | N21PPE502 | Electric Power Quality | 22.05.2026 | AN |
| 2 | N21PPE201 | DC and AC Drives | 15.05.2026 | FN |
| 2 | N21PPE202 | Embedded Control of Power Electronic and Drive Systems | 16.05.2026 | FN |
| 2 | N21PPE203 | Electric Vehicles and Energy Storage | 18.05.2026 | FN |
| 2 | N21PPE204 | Power Converters for Renewable Energy Systems | 22.05.2026 | FN |
| 2 | N21PPE503 | Control of Special Electrical Machines | 23.05.2026 | FN |
| 2 | N21PPE504 | Soft Computing Techniques | 25.05.2026 | FN |



M.E. STRUCTURAL ENGINEERING & Ph.D CIVIL ENGINEERING

| SEM | SUBJECT CODE | SUBJECT NAME | DATE | SESSION |
|-----|--------------|---|------------|---------|
| 1 | N21PGM701 | Research Methodology and IPR | 15.05.2026 | AN |
| 1 | N21PSE101 | Design of Advanced Concrete Structures | 16.05.2026 | AN |
| 1 | N21PSE102 | Theory of Elasticity and Plasticity | 18.05.2026 | AN |
| 1 | N21PSE516 | Precast and Prefabricated Structures | 22.05.2026 | AN |
| 1 | N21PSE518 | Structural Health Monitoring | 23.05.2026 | AN |
| 2 | N21PSE201 | Finite Element Analysis for Structural Engineering(Integrated Course) | 15.05.2026 | FN |
| 2 | N21PSE202 | Structural Dynamics | 16.05.2026 | FN |
| 2 | N21PSE203 | Advanced Steel Design | 18.05.2026 | FN |
| 2 | N21PSE204 | Stability of Structures | 22.05.2026 | FN |
| 2 | N21PSE517 | Smart Materials and smart Structures | 23.05.2026 | FN |
| 2 | N21PSE525 | Maintenance and Rehabilitation of Structures | 25.05.2026 | FN |



M. Tech DATA SCIENCES

| SEM | SUBJECT CODE | SUBJECT NAME | DATE | SESSION |
|-----|--------------|--|------------|---------|
| 1 | N21PGM701 | Research Methodology and IPR | 15.05.2026 | AN |
| 1 | N21PCS101 | Advanced Data Structures and Algorithms | 16.05.2026 | AN |
| 1 | N21PDS102 | Principle of Data Science | 18.05.2026 | AN |
| 1 | N21PDS507 | Information Retrieval Techniques | 22.05.2026 | AN |
| 1 | N21PMA101 | Mathematical Foundation and Data Science | 23.05.2026 | AN |
| 2 | N21PDS201 | Machine Learning | 15.05.2026 | FN |
| 2 | N21PDS202 | Data Visualization and Analytics | 16.05.2026 | FN |
| 2 | N21PCS203 | Big Data Analytics | 18.05.2026 | FN |
| 2 | N21PCS504 | Natural Language Processing | 23.05.2026 | FN |
| 2 | N21PCS522 | Optimization Techniques | 22.05.2026 | FN |

