# ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AN AUTONOMOUS INSTITUTION)

### **EXAMINATION BRANCH**

## III B. Tech II SEMESTER (AR20 REGULATION) MID-I EXAMINATIONS, JANUARY-2024

TIME TABLE

| Date & Mid & Objective Week Timings |  | CE                         | EEE  | ME   | ECE   | CSE  | CSE(AIML)   | IT  |   |
|-------------------------------------|--|----------------------------|--|--|---|--|---|---|---|
| 20.01.2024<br>(Saturday)            | Mid/<br>Obj.                           | 10.00 AM<br>to<br>11.40 AM | Honors / Minor   | Honors / Minor   | Honors / Minor  | Honors / Minor   | Honors / Minor  | Honors / Minor  | Honors / Minor  |
| 22-01-2024<br>(Monday)              | Mid &<br>Obj.                          | 10.00 AM<br>to<br>11.40 AM | Design of Steel<br>Structures<br>(20CEI311)                | Power System<br>Analysis<br>(20EEI311)                     | Managerial<br>Economics &<br>Financial Analysis<br>(20HST302) | Digital Signal<br>Processing<br>(20ECI311)                         | Web Technologies<br>(20CSI311)                                  | Compiler Design<br>(20CAI304)                                   | Advanced Java and<br>Web Technologies<br>(20ITI304)             |
|                                     | Mid &<br>Obj.                          | 02.30 PM to<br>04.10 PM    | Irrigation and Water<br>Resource Engineering<br>(20CET312) | Micro Processors<br>and Micro<br>Controllers<br>(20EET312) | Heat and Mass<br>Transfer<br>(20MET311)                       | Microwave<br>Engineering<br>(20ECT312)                             | Compiler Design<br>(20CST312)                                   | Deep Learning<br>(20CAT305)                                     | Principles of<br>Compiler Design<br>(20ITT305)                  |
| 24-01-2024<br>(Wednesday)           | Mid &<br>Obj.                          | 10.00 AM<br>to<br>11.40 AM | Foundation<br>Engineering<br>(20CET313)                    | Switchgear and<br>Protection<br>(20EET3I3)                 | Dynamic Systems &<br>Mechanical<br>Vibrations<br>(20MET312)   | Microprocessors and<br>Microcontrollers<br>(20ECT313)              | Managerial<br>Economics and<br>Management Science<br>(20HST303) | Managerial<br>Economics and<br>Management Science<br>(20HST303) | Managerial<br>Economics and<br>Management<br>Science (20HST303) |
|                                     | 10000000000000000000000000000000000000 | 02.30 PM to                | Advanced Design of<br>Reinforced Concrete<br>(20CEE322)    | Advanced Control<br>Systems<br>(20EEE322)                  | Robotics<br>(20MEE321)  | Telecommunication<br>Switching Systems<br>& Networks<br>(20ECE321) | Internet of Things  | Computer Vision<br>(20CAE321)                                   | Image Processing<br>(20ITE322)                                  |
|                                     |  | 04.10 PM                   |  |  | Refrigeration and<br>Air Conditioning<br>(20MEE322)           | Biomedical<br>Instrumentation<br>(20ECE322)                        | (20CSE324)  |   |   |
| 27-01-2024<br>(Saturday)            | Mid &<br>Obj.                          | 10.00 AM<br>to<br>11.40 AM | Ground Improvement<br>Techniques<br>(20CEE333)             | Principles of Signals<br>& Systems<br>(20EEE331)           | Unconventional<br>Machining Process<br>(20MEE332)             | Embedded and Real<br>Time Operating<br>Systems<br>(20ECE331)       | Data Warehousing<br>and Data Mining<br>(20CSE332)               | Predictive Analytics<br>and IOT<br>(20CAE331)                   | Cryptography and<br>Network Security<br>(20ITE332)              |
|                                     | Mid/<br>Obj.                           | 02.30 PM to<br>04.10 PM    | Soft Skills<br>(20SSS301)                                  | Soft Skills<br>(20SSS301)                                  | Soft Skills<br>(20SSS301)                                     | Soft Skills<br>(20SSS301)  | Soft Skills<br>(20SSS301)                                       | Soft Skills<br>(20SSS301)                                       | Soft Skills<br>(20SSS301)                                       |

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DATE: 27-12-2023

PRINCIPAL

Aditya Institute of Technology & Management

TEKKALI-532 201

# ADITYA INSTITUTE OF TECHNOLOGY AND MANAGEMENT (AN AUTONOMOUS INSTITUTION)

**EXAMINATION BRANCH** 

#### III B. Tech II SEMESTER (RA / AR18 REGULATION)

### MID-I EXAMINATIONS, JANUARY-2024

#### TIME TABLE

| Date & Day of<br>Examination |  | -2024<br>nday)                         | _ANT 557                               | 01-2024<br>Inesday)  | 27-01-2024<br>(Saturday)   |                         |
|------------------------------|--|--|--|--|--|-------------------------|
| Timings                      | 10.00 AM to<br>11.30 AM                    | 02.30 PM to<br>04.00 PM                | 10.00 AM to<br>11.30 AM                | 02.30 PM to<br>04.00 PM  | 10.00 AM to<br>11.30 AM  | 02.30 PM to<br>04.00 PM |
| EEE                          | Switchgear and<br>Protection<br>(18EET314) | Power System<br>Analysis<br>(18EET315) | Industrial<br>Automation<br>(18EET316) | Professional Elective – II Principles of Signals &Systems (18EEE321) | IDE-III -<br>Environmental<br>impact<br>assessment<br>(18IET332) |                         |

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