## **DELHI TECHNOLOGICAL UNIVERSITY** Shahbad Daulatpur, Bawana Road, Delhi-110042. FINAL DATE SHEET: B.TECH. (EVENING) END TERM EXAMINATION (NOVEMBER-DECEMBER, 2024) Date & Day **First Semester Third Semester** Fifth Semester **Seventh Semester** 02:00 PM to 05.00 PM 10.00 AM to 01.00 PM 10.00 AM to 01:00 PM 02.00 PM to 05.00 PM 20.11.2024 CE CCE-101 CCE-301 Analysis of Civil Engineering (Wednesday) Basic & Applications Indeterminate Structures Network Analysis EE CEE-101 CEE-301 Power Electronics and Synthesis 23.11.2024 CE CCE-201 Mechanics of Solid Design of Steel CE CCE-401 (Saturday) Structures EE CEE-201 Digital Circuits and Information Theory & EC CEC-401 System coding MECME-201 Thermal EE CEE-401 Utilization of Electrical Engineering-I Energy ME CME-401 Flexible Manufacturing Systems 24.11.2024 CCE-103 CCE-303 Geotechnical CE Engineering (Sunday) Engineering Analysis & Design EE CEE-103 EE CEE-303 Power System and Analysis 27.11.2024 CE CCE-203 **Engineering Survey** CE CCE-403 Water Resource (Wednesday) Engineering EE CEE-203 Control System EC CEC-403 Wireless Communication CEE-403 Electric Drives ME CME-403 Machine Design

| Date & Day                | First Semester<br>10.00 AM to 01.00 PM |         |                                     | Third Semester |         |                                      | Fifth Semester |         |  | Seventh Semester |         |                                       |
|---------------------------|--|---------|-------------------------------------|----------------|---------|--------------------------------------|----------------|---------|--|------------------|---------|---------------------------------------|
| 30.11.2024<br>(Saturday)  | CE                                     | CEC-105 | Basic Electronics & Instrumentation |                | 10.00 A | M to 01:00 PM                        | CE             | CCE-309 | M to 05.00 PM  Environmental  Engineering Design |                  | 02.00 P | M to 05.00 PM                         |
|                           | EE                                     | CMA-101 | Engineering<br>Mathematics          |                |         |                                      | EE             | CEE-313 | Linear Integrated<br>Circuits                    |                  |         |                                       |
| 01.12.2024<br>(Sunday)    |  |         |                                     | CE             | CCE-205 | Soil Mechanics                       |                |         |  | CE               | CCE-411 | Transportation Safety & Environment   |
|                           |  |         |                                     | EE             | CEE-205 | Asynchronous and Synchronous         |                |         |  | EC               | CEC-409 | Computer Vision                       |
|                           |  |         |                                     |                |         |                                      |                |         |  | EE               | CEE-411 | Power System<br>Reliability           |
|                           |  |         |                                     |                |         |                                      |                |         |  | ME               | CME-407 | Mechatronics                          |
| 04.12.2024<br>(Wednesday) | CE                                     | CHU-101 | Communication<br>Skills             |                |         |                                      | CE             | CCE-351 | Geo-informatics<br>and its Application           |                  |         |                                       |
|                           | EE                                     |         |                                     |                |         |                                      | EE             | CEE-355 | Instrumentation<br>Systems                       |                  |         |                                       |
| 07.12.2024<br>(Saturday)  |  |         |                                     | CE             | CHU-201 | Professional Ethics and Human Values |                |         |  | CE               | CCE-419 | Advance Transportation<br>Engineering |
|                           |  |         |                                     | EE             |         |                                      |                |         |  | EC               | CEC-427 | Optical Communication                 |
|                           |  |         |                                     |                |         |                                      | 1              |         |  | EE               | CEE-421 | HVDC                                  |
|                           |  |         |                                     |                |         |                                      |                |         |  | ME               | CME-411 | Combustion Generated Pollution        |

Note:- (i) End Term Examination of Practical/Seminar/Training/Project etc. if any, shall be conducted by the respective departments after End Term Examination of Theory Courses.

Prof. Rajeshwari Pandey Controller of Examination