



**Assessment Program** Mid-term Examination  
B. Tech. Year 2  
**Dates** Start Date: 24<sup>th</sup> October 2026  
End Date: 29<sup>th</sup> October 2026

| Allocation Date | Allocation Day | Students Reporting Time | Exam Start | Course             | Course Title                                                   | Faculty                                         |
|-----------------|----------------|-------------------------|------------|--------------------|----------------------------------------------------------------|-------------------------------------------------|
| 24-Oct-2026     | Saturday       | 08:30                   | 09:00      | AESL2061           | Electrical Machines                                            | Prof. Anandarup Das;                            |
|                 |                | 10:00                   | 10:30      | ACOL2015           | Digital Logic And System Design                                | Prof. Abhilash Jindal;                          |
|                 |                | 10:00                   | 10:30      | ASBL1100           | Biology For Engineers: Microbes In Health And Disease          | Prof. Ashok Kumar Patel;                        |
| 26-Oct-2026     | Monday         | 08:00                   | 08:30      | AESL2060           | Circuit Analysis And Control Systems                           | Prof. Anandarup Das;                            |
|                 |                | 11:00                   | 11:30      | ACHL1002           | Material And Energy Balances                                   | Prof. Rachit Khare;                             |
|                 |                | 11:00                   | 11:30      | AMTL2006           | Introduction To Probability Theory And Stochastic Processes    | Prof. Rahul Singh;                              |
|                 |                | 14:00                   | 14:30      | ACML1002           | The Art And Science Of Building Molecules And Materials        | Prof. Nidhi Jain; Prof. Subrata Kundu;          |
| 27-Oct-2026     | Tuesday        | 08:00                   | 08:30      | AMLL1001           | Introduction To Material Science And Engineering               | Prof. Rajesh Prasad;                            |
|                 |                | 14:00                   | 14:30      | ACOL2010           | Data Science                                                   | Prof. Rajdip Nayek;                             |
|                 |                | 14:00                   | 14:30      | AMTL2008           | Introduction To Probability And Statistics                     | Prof. Rahul Singh;                              |
| 28-Oct-2026     | Wednesday      | 11:00                   | 11:30      | ACHL2001           | Numerical Analysis For Chemical Engineers                      | Prof. Prapanch Nair;                            |
|                 |                | 11:00                   | 11:30      | AELL1000           | Introduction To Electrical Engineering                         | Prof. Ankur Gupta;                              |
|                 |                | 14:00                   | 14:30      | AMEL1140           | Thermodynamics                                                 | Prof. Prapanch Nair;                            |
| 29-Oct-2026     | Thursday       | 08:00                   | 08:30      | AHSL2062           | Social Psychological Approaches To Health & Wellbeing          | Prof. Yashpal Ashokrao Jogdand;                 |
|                 |                | 08:00                   | 08:30      | AHSL2675           | Environment, Development And Society                           | Prof. Arjun Ghosh;                              |
|                 |                | 14:00                   | 14:30      | ACHL2002           | Chemical Engineering Thermodynamics                            | Prof. Mohammad Ali Haider;                      |
|                 |                | 14:00                   | 14:30      | ACOL106 & ACOL1101 | Data Structure & Algorithms / Programming With Data Structures | Prof. Nikhil Balaji C R; Prof. Alap Kshirsagar; |
|                 |                | 14:00                   | 14:30      | AESL2020           | Semiconductors For Energy Systems                              | Prof. Pushpapraj Singh;                         |