

**Course wise list of Extra and Backlog courses-Autumn 2024**

| Sl. No            | Course details                                   | Continuous Evaluation        | End Term   | Total no. of students |
|-------------------|--|------------------------------|--|-----------------------|
| <b>UG 1st sem</b> |  |                              |  |                       |
| 1                 | PH101(4) Engineering Physics                     | B23CS022                     |  | 1                     |
| 2                 | ME101(3) Engineering Mechanics                   | B22EE003                     |  | 1                     |
| <b>UG 3rd sem</b> |  |                              |  |                       |
| 1                 | EC201(4) Electronic Devices                      | B21EC018                     | B22EC023   | 2                     |
| 2                 | EC203(4) Digital Logic Design                    | B21EC018                     |  | 1                     |
| 3                 | EC253(2) Digital Logic Design Lab                | B21EC018                     |  | 1                     |
| 4                 | EE251(2) Analog Electronics Lab                  |                              | B22EE026   | 1                     |
| 5                 | MA201(4) Integral Transforms and PDEs            |                              | B22CS018, B22CS019, B22CS023, B22CS024, B22CS025, B22CS026, B22CS031, B22EE026, B22EE033, B21CS017, B21CS022, B21CS029 | 12                    |
| 6                 | ME203(3) Engineering Thermodynamics              | B22ME001                     |  | 1                     |
| 7                 | ME205(3) Fluid Mechanics                         | B21ME029                     | B22ME029   | 2                     |
| 8                 | ME291(2) Safety Engineering                      | B21EC018, B22ME023           |  | 2                     |
| <b>UG 5th sem</b> |  |                              |  |                       |
| 1                 | CE305(4) Hydrology & Water Resources Engineering | B21CE001, B21CE012, B21CE017 |  | 3                     |
| 2                 | CS313(4) Embedded Systems                        |                              | B21CS017, B21CS022, B21CS029   | 3                     |
| 3                 | EC311(4) Embedded Systems                        | B21EC031                     |  | 1                     |
| 4                 | HS371(2) Communication, Media and the Society    |                              | B21EC024   | 1                     |
| 5                 | ME301(3) Manufacturing Technology-I              |                              | B21ME028   | 1                     |
| 6                 | ME303(4) Heat Transfer                           |                              | B21ME028   | 1                     |
| 7                 | ME351(1) Non-Traditional Machining Lab           | B21ME010                     |  | 1                     |
| <b>PG 3rd sem</b> |  |                              |  |                       |
| 1                 | MA401(4) Real Analysis                           | S23MA009                     |  | 1                     |
| 2                 | MA701(3) Advanced Engineering Mathematics        | T23EC001                     |  | 1                     |