


**Innovative Pedagogical Initiatives in Teaching and Learning**  
**AY 2023-2024 (ODD Semester)**

| S.No | Name of the Faculty | Name of the Course                                | Teaching Method                    |
|------|---------------------|---|------------------------------------|
| 1    | Mr.T.Kannan         | U21ME504 & Mechatronics Laboratory                | Expert Talk & NPTEL Based Learning |
| 2    | Dr.B.Arulmurugan    | U19MEP32 & Welding Technology                     | Industrial Expert Talk             |
| 3    | Dr.S.Dharanikumar   | U19MEP30 & Product Life Cycle Management          | Industrial Expert Talk             |
| 4    | Dr.S.Gokulkumar     | U21ME501 & Design of Machine Elements             | Industrial Expert Talk             |
| 5    | Dr.S.Sathish        | U21ME503 & Engineering Metrology and Measurements | Industrial Visit                   |
| 6    | Mr.N.Vigneshkumar   | U19ME703 & Automobile Engineering                 | Industrial Expert Talk             |
| 7    | Dr.V.Bhuvaneshwari  | U21ME502 & Engineering Metrology and Measurements | Industrial Expert Talk             |
| 8    | Dr.D.Balaji         | U21MEP02 & Computer Aided Design                  | Industrial Expert Talk             |
| 9    | Dr.N.Mathan Kumar   | U21ME503 & Fundamentals of Automation             | Experiential Learning              |
| 10   | Mr.P.Arunkumar      | U21MEP29 & Automation in Manufacturing            | NPTEL Based Learning               |
| 11   | Mr.T.Kannan         | U19ME701 & Total Quality Management               | Industrial Expert Talk             |
| 12   | Dr.P.Manoj Kumar    | U19MEP22 & Non-Traditional Machining Process      | Experiential Learning              |

  
IQAC Incharge

  
Dr. S. SATHISH

  
HoD/MECH