

**COLLEGE OF ENGINEERING, TRIVANDRUM**  
**DEPARTMENT OF MECHANICAL ENGINEERING**  
**Time Table w.e.f. 12.02.2024**

**M2 TS**

|     | 9.00 - 10.00 | 10.00 - 11.00 | 11.00 - 12.00 | 1.00 - 2.00  | 2.00 - 3.00             | 3.00 - 4.00 |
|-----|--------------|---------------|---------------|--------------|-------------------------|-------------|
| Mon |              | DHTE          | PELE3         | DOE          | CFD LAB                 |             |
| Tue | DHTE         | PELE3         | PELE4         |              | MINI PROJECT - ASK, KKM |             |
| Wed | PELE3        | PELE4         | IELE          |              | MINIPROJECT             |             |
| Thu | PELE4 - CFD  | IELE          | DOE           | PELE4 - ECHR |                         |             |
| Fri | IELE         |               | DHTE          |              | DOE                     |             |

| COURSE CODE | COURSE NAME                                                         | FACULTY                                 |
|-------------|---------------------------------------------------------------------|-----------------------------------------|
| 222TME100   | DESIGN OF EXPERIMENTS                                               | Prof. Arun B.S.                         |
| 222TME003   | DESIGN OF HEAT TRANSFER EQUIPMENT                                   | Prof. Kiran Kumar M                     |
| 222EME026   | PROGRAM ELECTIVE 3 -INDUSTRIAL REFRIGERATION<br>HVAC AND CRYOGENICS | Dr. S. Sunil Kumar                      |
| 222EME030   | PROGRAM ELECTIVE 4 -<br>COMPUTATIONAL FLUID DYNAMICS                | Dr. Ranjith S. Kumar                    |
| 222EME032   | PROGRAM ELECTIVE 4 - ENERGY<br>CONVERSION AND HEAT RECOVERY         | Prof. Santhosh K. S.                    |
|             | INTERDISCIPLINARY ELECTIVE                                          |                                         |
| 222PME100   | MINI PROJECT                                                        | Dr. A. S. Karthika, Prof.Kiran Kumar M. |
| 222LME002   | COMPUTATIONAL FLUID DYNAMICS LAB                                    | Dr. S. Sunil Kumar, Prof. Rejin S.      |