

| Division : First Year – CSAILM-A | | Program : DESH-DESH | | Department : Engineering, Science and Humanities | | Academic Year: 2024-25 | | Semester : 1 | Version : V2 | W.E.F. : 01-10-2024 | To_Date : 31-01-2025 |
|----------------------------------|--------------------------|---------------------|-----------------------|--|---------------------|------------------------|---------------------|---------------------|-------------------|---------------------|----------------------|
| Days/Slot | 08:00 : 09:00 | 09:00 : 10:00 | 10:00 : 11:00 | 11:00 : 12:00 | 12:00 : 13:00 | 13:00 : 14:00 | 14:00 : 15:00 | 15:00 : 16:00 | 16:00 : 17:00 | 17:00 : 18:00 | |
| Monday | PMW CAS Theory I122 | GMV SAI Theory I122 | VRD UHV Theory I123 | | SST DA Theory I124 | | | | | | |
| Tuesday | | | | | AMK GP-1B1 Lab I123 | | | | | | |
| Wednesday | PMW CAS:B2 Tutorial I123 | RGR AE Theory I123 | RAD-1 AGS Theory I123 | PMW CAS:B3 Tutorial I222 | AMK GP-1B2 Lab I123 | AMK GP-1B3 Lab I123 | | | | | |
| Thursday | | | PMW CAS Theory I122 | | | | MMU PFE:B1 Lab 1217 | MMU PFE:B1 Lab 1217 | | | |
| Friday | | | PMW CAS Theory I122 | RGR AE Theory I122 | | | RAW AEB2 Lab 4308 | RAW AEB2 Lab 4308 | MMU PFE:B2 Lab 4 | | |
| Saturday | | | | | | | SST DAB3 Lab 1003 | SST DAB3 Lab 1003 | RAW AEB3 Lab 4 | | |
| Sunday | | | | | | | | | SST DAB1 Lab 1003 | MMU PFE:B2 Lab 1 | |

Theory = 12 Lab = 24 Tutorial = 3 Total : 39

| Sr No | Teacher | Load Type | Subject |
|-------|--|-----------|---|
| 1 | 11878 PMW(PROF. (SMT.) POOJA MURARJI WANJALE) | Theory | CAS - HS1076 - CALCULUS AND STATISTICS |
| 2 | 20855 GMV(PROF.(SMT.) MANASI VYANKATESH GHAMANDE) | Theory | SAI - HS1075 - STUDENT ACTIVITY - 1 |
| 3 | 20228 VRD(VISHWESH RAGHUNATH DESHMUKH) | Theory | UHV - HS1077 - UNIVERSAL HUMAN VALUES |
| 4 | 11790 SST(PROF. (SMT.) SUPRIYA SHRINKANT TELSANG) | Theory | DA - ML1017 - DATA ANALYSIS |
| 5 | 11878 PMW(PROF. (SMT.) POOJA MURARJI WANJALE) | Tutorial | CAS - HS1076 - CALCULUS AND STATISTICS |
| 6 | 10467 RGR(PROF. RAJESH GANESH RAIKWAR) | Theory | AE - ET1012 - APPLIED ELECTROMECHANICS |
| 7 | 12122 AGS(ASHLESHA GOPINATH SAWANT) | Theory | RAD-1 - HS1072 - REASONING & APTITUDE DEVELOPMENT - 1 |
| 8 | 10448 AMK(PROF. (DR.) ASHUTOSH MADHUKAR KULKARNI) | Lab | GP-1 - HS1074 - GENERAL PROFICIENCY - 1 |
| 9 | 11055 MMU(PROF. (DR.) MAKARAND MADHUKAR UPKARE) | Lab | PFE - CS1018 - PYTHON FOR ENGINEERS |
| 10 | 11038 RAW(PROF. (DR.) RAHUL ABHAY WAKAR) | Lab | AE - ET1012 - APPLIED ELECTROMECHANICS |
| 11 | 11790 SST(PROF. (SMT.) SUPRIYA SHRINKANT TELSANG) | Lab | DA - ML1017 - DATA ANALYSIS |
| 12 | 11055 MMU(PROF. (DR.) MAKARAND MADHUKAR UPKARE) | Theory | PFE - CS1018 - PYTHON FOR ENGINEERS |
| 13 | 12129 VRP(VISHAI RATANSING PATIL) | Lab | DA - ML1017 - DATA ANALYSIS |
| 14 | 12097 KGT(KESHAV GOPINATH TAMBRE) | Theory | SRM - ML1013 - SCIENTIFIC RESEARCH METHODS-1 |

