

Theory = 15 Lab = 20 Tutorial = 6 Total = 41

Sr No	Teacher	Load Type	Subject
1	12269 DAGI (MRS. DIPTI AJITKUMAR GAIKWAD)	Theory	ONT - ML3203A - COMPUTER NETWORK TECHNOLOGY
2	12263 OSDI (OMKAR SHALENDRA DUBAL)	Lab	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
3	12121 RCB (DR. RAVISHANKAR CHANDRAKANTRAO BHAGANAGARE)	Lab	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
4	12165 PNS (PRAMOD NARAYAN SURYAWANSHI)	Lab	ONT - ML3203A - COMPUTER NETWORK TECHNOLOGY
5	12269 DAGI (MRS. DIPTI AJITKUMAR GAIKWAD)	Lab	ONT - ML3203A - COMPUTER NETWORK TECHNOLOGY
6	12279 SMP (MRS. SNEHA MANOJ PATIL)	Theory	CC - MM0301A - CLOUD COMPUTING
7	12121 RCB (DR. RAVISHANKAR CHANDRAKANTRAO BHAGANAGARE)	Theory	DAA - ML3201 - DESIGN AND ANALYSIS OF ALGORITHMS
8	12279 SMP (MRS. SNEHA MANOJ PATIL)	Tutorial	CC - MM0301A - CLOUD COMPUTING
9	12022 KSG (MRS. KALYANI SAINATH GHUGE)	Lab	ML - ML3202 - MACHINE LEARNING
10	12280 DSP (DR. UMA SHANKARAGOURDA PATIL)	Tutorial	DT5 - ML3207 - DESIGN THINKING - 3
11	12022 KSG (MRS. KALYANI SAINATH GHUGE)	Theory	ML - ML3202 - MACHINE LEARNING
12	12361 SDA (Dr. SANJEEVKUMAR DHANUKUMAR ANGADI)	Theory	MLO - ML3203B - MACHINE LEARNING AND OPERATIONS
13	12354 ARJ (ASHRU RISHKESH JADHAV)	Theory	MLC05 - ML05COURSEA - COURSE A-5
14	12233 TGG (DR. TRUPTI GAJANANI GHONGADE)	Theory	MLC04 - ML04COURSEA - COURSE A-4
15	12269 DAGI (MRS. DIPTI AJITKUMAR GAIKWAD)	Tutorial	DT5 - ML3207 - DESIGN THINKING - 3
16	12361 SDA (Dr. SANJEEVKUMAR DHANUKUMAR ANGADI)	Lab	MLO - ML3203B - MACHINE LEARNING AND OPERATIONS