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Division TimeTable

Bansilal Ramnath Agarwal Charitable Trust's

Vishwakarma Institute of Technology,Pune

666, Upper Indiranagar, Bibwewadi, Pune- 411 037.

Division : TY CSAIML-A	Program : BTech - Computer Science and Engineering (Artificial Intelligence and Machine Learning)	Department : Computer Science and Engineering(Artificial Engineering & Machine Learning))	Division : TY CSAIML-A	Academic Year : 2024-25,	Semester : 1,	Version : V1,	W.E.F : 01-Jul-2024,	To Date : 31-Dec-2024

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	18:00-19:00	12:10-13:00
Monday		TY CSAIML-A, KSG, ML, Theory, 1214	TY CSAIML-A, AAA, DAAOA - 1, Lab, 1221 TY CSAIML-A, PMK, CN - 2, Lab TY CSAIML-A, KSG, ML - 3, Lab, 1225	TY CSAIML-A, AAA, DAAOA - 1, Lab, 1221 TY CSAIML-A, PMK, CN - 2, Lab TY CSAIML-A, KSG, ML - 3, Lab, 1225		TY CSAIML-A, KSG, ML - 2, Tutorial, 1214 TY CSAIML-A, RVK, DAAOA - 1, Tutorial, 1402	TY CSAIML-A, VRB, CN - 3, Tutorial, 1402					
Tuesday		TY CSAIML-A, KSG, ML, Theory, 1214	TY CSAIML-A, PMK, CN - 1, Lab TY CSAIML-A, KSG, ML - 2, Lab, 1225 TY CSAIML-A, AAA, DAAOA - 3, Lab, 1221	TY CSAIML-A, PMK, CN - 1, Lab TY CSAIML-A, KSG, ML - 2, Lab, 1225 TY CSAIML-A, AAA, DAAOA - 3, Lab, 1221		TY CSAIML-A, RVK, DAAOA, Theory, 1214	TY CSAIML-A, KSG, ML - 1, Tutorial, 1214 TY CSAIML-A, RVK, DAAOA - 2, Tutorial, 1326					
Wednesday			TY CSAIML-A, RVK, DAAOA, Theory, 1214	TY CSAIML-A, SDR, CN, Theory, 1214								
Thursday			TY CSAIML-A, KSG, ML - 1, Lab, 1221 TY CSAIML-A, AAA, DAAOA - 2, Lab, 1225 TY CSAIML-A, PMK, CN - 3, Lab	TY CSAIML-A, KSG, ML - 1, Lab, 1221 TY CSAIML-A, AAA, DAAOA - 2, Lab, 1225 TY CSAIML-A, PMK, CN - 3, Lab								
Friday		TY CSAIML-A, KSG, ML - 3, Tutorial, 1214 TY CSAIML-A, VRB, CN - 2, Tutorial	TY CSAIML-A, SDR, CN, Theory, 1214		TY CSAIML-A, VRB, CN - 1, Tutorial TY CSAIML-A, RVK, DAAOA - 3, Tutorial, 1214							
Saturday												
Sunday												

Theory = 6, **Lab** = 18, **Tutorial** = 9, **Seminar** = , **Project** = , **General** = , **Total** = 33

Sr No	Teacher	Load Type	Subject
1	11901 RVK (PROF. (DR.) RADHIKA VIKAS KULKARNI)	Tutorial	DAAOA - ML3002 - DESIGN AND ANALYSIS OF ALGORITHMS
2	12022 KSG (PROF. KALYANI SAINATH GHUGE)	Theory	ML - ML3003 - MACHINE LEARNING
3	10841 PMK (PROF. PRAMOD MADHAVRAO KANJALKAR)	Lab	CN - ML3001 - COMPUTER NETWORKS
4	11982 SDR (PROF. DR. SATPALSING DEVISING RAJPUT)	Theory	CN - ML3001 - COMPUTER NETWORKS
5	11978 AAA (PROF. (DR.) AARTI AMOD AGARKAR)	Lab	DAAOA - ML3002 - DESIGN AND ANALYSIS OF ALGORITHMS
6	11901 RVK (PROF. (DR.) RADHIKA VIKAS KULKARNI)	Theory	DAAOA - ML3002 - DESIGN AND ANALYSIS OF ALGORITHMS

Sr No	Teacher	Load Type	Subject
7	12022 KSG (PROF. KALYANI SAINATH GHUGE)	Tutorial	ML - ML3003 - MACHINE LEARNING
8	12022 KSG (PROF. KALYANI SAINATH GHUGE)	Lab	ML - ML3003 - MACHINE LEARNING
9	10846 VRB (PROF. VIJAYKUMAR RAYAPPA BHANUSE)	Tutorial	CN - ML3001 - COMPUTER NETWORKS

Authorised Signatory