Timetable View

Batch: BT-CSE-SPZ-AI&ML-IV-B5

00:00:00	Monday, 11. January 2021	Tuesday, 12. January 2021	Wednesday, 13. January 2021	Thursday, 14. January 2021	Friday, 15. January 2021	Saturday, 16. January 2021	Sunday, 17. January 2021
08:00:00					Module : Introduction To Psychology Room : VR_B_121 Faculty : KANIKA ATRI Start Time : 08:00:00 End Time : 09:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B3 BT-CSE-SPZ-AI&ML-IV-B4 BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6 BT-CSE-SPZ-AI&ML-IV-B1 BT-CSE-SPZ-AI&ML-IV-B2 BT-CSE-SPZ-BAO-IV BT-CSE-SPZ-BDATA-IV-B1 BT-CSE-SPZ-BDATA-IV-B2 BT-CSE-SPZ-OGI-IV		
08:30:00							
09:00:00	Module : Object Oriented Programming Room : VR_B_183 Faculty : SHIV NARESH SHIVHARE Start Time : 09:00:00 End Time : 10:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Introduction to Machine Learning Room : VR_B_185 Faculty : HUKAM SINGH RANA Start Time : 09:00:00 End Time : 10:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Software Engineering & Project Mgmt. Room : VR_B_181 Faculty : SHUBHI SHARMA Start Time : 09:00:00 End Time : 10:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Data Communication and Computer Networks Room : VR_B_182 Faculty : ANUPAM SINGH Start Time : 09:00:00 End Time : 10:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Introduction to Machine Learning Room : VR_B_185 Faculty : HUKAM SINGH RANA Start Time : 09:00:00 End Time : 10:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6		
09:30:00							
10:00:00							
10:30:00							
11:00:00	Module : Data Commun. & Computer Networks Lab Room : VR_B_186 Faculty : ANUJ KUMAR Start Time : 11:00:00 End Time : 13:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5	Module : Algo. for Intelligent System&Robotic Lab Room : VR_B_189 Faculty : BIKRAM PRATIM BHUYAN Start Time : 11:00:00 End Time : 13:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5		Module : Object Oriented Programming Lab Room : VR_B_187 Faculty : SHIV NARESH SHIVHARE Start Time : 11:00:00 End Time : 13:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5	Module : Algorithm for Intelligent System&Robotic Room : VR_B_184 Faculty : BIKRAM PRATIM BHUYAN Start Time : 11:00:00 End Time : 12:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6		
11:30:00							
12:00:00			Module : Introduction To Psychology Room : VR_B_121 Faculty : KANIKA ATRI Start Time : 12:00:00 End Time : 13:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B3 BT-CSE-SPZ-AI&ML-IV-B4 BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6 BT-CSE-SPZ-AI&ML-IV-B1 BT-CSE-SPZ-AI&ML-IV-B2 BT-CSE-SPZ-BAO-IV BT-CSE-SPZ-BDATA-IV-B1 BT-CSE-SPZ-BDATA-IV-B2 BT-CSE-SPZ-OGI-IV				
12:30:00							
13:00:00					Module : Data Communication and Computer Networks Room : VR_B_182 Faculty : ANUPAM SINGH Start Time : 13:00:00 End Time : 14:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6		
13:30:00							
14:00:00	Module : Software Engineering & Project Mgmt. Room : VR_B_181 Faculty : SHUBHI SHARMA Start Time : 14:00:00 End Time : 15:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Data Communication and Computer Networks Room : VR_B_182 Faculty : ANUPAM SINGH Start Time : 14:00:00 End Time : 15:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Object Oriented Programming Room : VR_B_183 Faculty : SHIV NARESH SHIVHARE Start Time : 14:00:00 End Time : 15:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Introduction to Machine Learning Room : VR_B_185 Faculty : HUKAM SINGH RANA Start Time : 14:00:00 End Time : 15:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6	Module : Object Oriented Programming Room : VR_B_183 Faculty : SHIV NARESH SHIVHARE Start Time : 14:00:00 End Time : 15:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5 BT-CSE-SPZ-AI&ML-IV-B6		
14:30:00							
15:00:00					Module : Introduction to Machine Learning Lab Room : VR_B_188 Faculty : HUKAM SINGH RANA Start Time : 15:00:00 End Time : 17:00:00 Batch : BT-CSE-SPZ-AI&ML-IV-B5		
15:30:00							
16:00:00							
16:30:00							
17:00:00							
17:30:00							
18:00:00							
18:30:00							
19:00:00							
19:30:00							
20:00:00							