Timetable View

* Date: `01.05.2023`   🔍 Display   🖋 Print Instructions   🖨 Navigate to Print

Batch: `BT-H-CSE-Spz-AI&ML-VI-B3`

00:00:00	Monday, 01. May 2023	Tuesday, 02. May 2023	Wednesday, 03. May 2023	Thursday, 04. May 2023	Friday, 05. May 2023	Saturday, 06. May 2023	Sunday, 07. May 2023
08:00:00							
08:30:00							
09:00:00		Module : Pattern Recognition & Anomaly Detec Lab Room : 10008 / Faculty : YESHWANT SINGH Start Time : 09:00:00 End Time : 10:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3					
09:30:00							
10:00:00	Module : EDGE – Advance Communication II Room : 2003 / Faculty : RASHMI Start Time : 10:00:00 End Time : 10:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3		Module : Natural Language Processing Room : 9102 / Faculty : MOHAMMAD AHSAN Start Time : 10:00:00 End Time : 10:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Natural Language Processing Room : 9102 / Faculty : MOHAMMAD AHSAN Start Time : 10:00:00 End Time : 10:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Natural Language Processing Room : 9102 / Faculty : MOHAMMAD AHSAN Start Time : 10:00:00 End Time : 10:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3		
10:30:00							
11:00:00	Module : Computational Linguistics & NLP Lab Room : B9-CCC-02 / Faculty : SUDHANSHU SRIVASTAVA Start Time : 11:00:00 End Time : 12:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3		Module : New Products & Services Development Room : VR_B_4023 / Faculty : NIKHILESH NAWANI Start Time : 11:00:00 End Time : 11:55:00 Batch :	Module : New Products & Services Development Room : VR_B_4023 / Faculty : NIKHILESH NAWANI Start Time : 11:00:00 End Time : 11:55:00 Batch :	Module : Application ofML in Industries Lab Room : Informatics lab / Faculty : MOHAMMAD AHSAN Start Time : 11:00:00 End Time : 12:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3		
11:30:00							
12:00:00		Module : Computational Linguistics & NLP Room : 2001 / Faculty : SUDHANSHU SRIVASTAVA Start Time : 12:00:00 End Time : 12:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Computational Linguistics & NLP Room : 4001 / Faculty : SUDHANSHU SRIVASTAVA Start Time : 12:00:00 End Time : 12:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Pattern Recognition & Anomaly Detection Room : 4002 / Faculty : YESHWANT SINGH Start Time : 12:00:00 End Time : 12:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3			
12:30:00							
13:00:00		Module : Application of ML in Industries Room : 4002 / Faculty : MOHAMMAD AHSAN Start Time : 13:00:00 End Time : 13:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3					
13:30:00							
14:00:00	Module : Application of ML in Industries Room : 2003 / Faculty : MOHAMMAD AHSAN Start Time : 14:00:00 End Time : 14:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3		Module : EDGE – Advance Communication II Room : 4002 / Faculty : RASHMI Start Time : 14:00:00 End Time : 14:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3			Module : Cognitive Analytics Room : 4001 / Faculty : BISHWAJIT ROY Start Time : 14:00:00 End Time : 14:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	
14:30:00							
15:00:00		Module : Cognitive Analytics Lab Room : B9-CCC-01 / Faculty : BISHWAJIT ROY Start Time : 15:00:00 End Time : 16:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Pattern Recognition & Anomaly Detection Room : 4004 / Faculty : YESHWANT SINGH Start Time : 15:00:00 End Time : 15:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Cloud Computing Archt & Deployment Model Room : 4003 / Faculty : KHUSHBOO JAIN Start Time : 15:00:00 End Time : 15:55:00 Batch :	Module : Cloud Computing Archt & Deployment Model Room : 4003 / Faculty : KHUSHBOO JAIN Start Time : 15:00:00 End Time : 15:55:00 Batch :		
15:30:00							
16:00:00				Module : EDGE – Advance Communication II Room : 2003 / Faculty : RASHMI Start Time : 16:00:00 End Time : 16:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3	Module : Cognitive Analytics Room : 4001 / Faculty : BISHWAJIT ROY Start Time : 16:00:00 End Time : 16:55:00 Batch : BT-H-CSE-Spz-AI&ML-VI-B3		
16:30:00							
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19:30:00							
20:00:00							