

S.No	B.E. / B.Tech. - Branch	COURSE CODE & COURSE NAME							
		28.05.2025 (Wednesday)	30.05.2025 (Friday)	02.06.2025 (Monday)	04.06.2025 (Wednesday)	06.06.2025 (Friday)	09.06.2025 (Monday)	11.06.2025 (Wednesday)	13.06.2025 (Friday)
1	Artificial Intelligence and Data Science	U21AD601 - Computer Vision and Image Processing	U21AD603 - Generative AI	U21CSP13 - Webservices and API Design	U21ITP16 - Software Testing Tools and Techniques	U21BMX05 - Medical informatics U21CEX08 - E - Waste Management U21ECX05 - Sensors for Engineering Applications			
2	Biomedical Engineering	U21BM601 - Diagnostic and Therapeutic Equipment	U21BM602 - Hospital Management	U21BM603 - Biomechanics	U21BMP35 - Human Assist Devices U21BMP36 - Communication Network Systems U21BMP37 - Robotics in Medicine	U21ECX05 - Sensors for Engineering Applications U21CHX05 - Industrial Management	U21BMP43 - Gynecology and Obstetric systems U21BMP49 - AI and ML for Medical Diagnostics	U21CEX05 - Environment & Agriculture U21MDG60 - Embedded Hardware for AI	U21MDG62 - Machine Learning for Embedded Systems
3	Chemical Engineering	U21CH602 - Chemical Process Industries	U21CH603 - Process Instrumentation, Dynamics and Control	U21CH605 - Chemical Reaction Engineering	U21CHP17 - Petroleum Refining and Petrochemicals	U21CHP23 - Renewable and Non-Renewable Energy Resources	U21GEX05 - Industrial Process Automation and Artificial Intelligence	U21CEX05 - Environment & Agriculture (Arrear)	
4	Civil Engineering	U21CE601 - Environmental Engineering II	U21CE602 - Structural Analysis II	U21CE603 - Design of Steel Structures	U21CEP02 - Prestressed Concrete Structures U21CEP04 - Repair and Rehabilitation of Structures				
5	Computer Science and Engineering	U21CS601 - Cryptography Techniques	U21CS602 - Object Oriented Software Engineering	U21ADP02 - Pattern Recognition U21AMP05 - Computer Vision U21CSP06 - Edge Computing	U21ECG04 - Internet of Things and its applications	U21CEX08 - E - Waste Management U21ECX05 - Sensors for Engineering Applications U21CHX05 - Industrial Management	U21ITP03 - Wireless Sensor Networks	U21CEX05 - Environment & Agriculture U21MDG60 - Embedded Hardware for AI	U21MDG62 - Machine Learning for Embedded Systems
6	Electrical and Electronics Engineering	U21EE601 - Protection and Switchgear	U21EE604 - Embedded System Design	U21EEP02 - High Voltage Engineering U21EEP13 - Advanced Electric Motors and Control U21EEP15 - Analysis of Inverters	U21AMG02 - Machine Learning	U21CEX08 - E - Waste Management	U21GEX05 - Industrial Process Automation and Artificial Intelligence	U21CEX05 - Environment & Agriculture (Arrear) U21EEP17 - Battery Management Systems U21EEP36 - Real Time Operating Systems U21EEP45 - Wind Energy Technology	U21EEP20 - Hybrid Electric Vehicles U21EEP38 - Software for Embedded Systems

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12/6/25

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7	Electronics and Communication Engineering	U21EC601 - VLSI Design		U21ECP35 - Satellite Communication	U21ECP45 - Medical Electronics	U21AMG01 - Artificial Intelligence and Machine Learning	U21GEX05 - Industrial Process Automation and Artificial Intelligence	U21CEX05 - Environment & Agriculture <b>(Arrear)</b>	U21ECG05 - Embedded Systems and IoT
8	Mechanical Engineering	U21ME601 - Finite Element Analysis	U21ME602 - Design of Transmission System	U21ME603 - Heat and Mass Transfer	U21MEP13 - Additive Manufacturing	U21MEP20 - Total Quality Management  U21CEX08 - E - Waste Management <b>(Arrear)</b>  U21ECX05 - Sensors for Engineering Applications <b>(Arrear)</b>		U21CEX05 - Environment & Agriculture	
9	Computer Science and Engineering (Artificial Intelligence and Machine Learning)	U21AM601 - OPTIMIZATION TECHNIQUES	U21AM602 - DEEP LEARNING I	U21AM603 - High Performance Computing	U21AMP08 - TEXT AND VISUAL ANALYTICS	U21CEX08 - E - Waste Management  U21BMX05 - Medical informatics  U21CHX05 - Industrial Management	U21ITP03 - Wireless Sensor Networks	U21CEX05 - Environment & Agriculture	
10	Computer Science and Business Systems	U21CB601 - Digital Marketing and Analytics	U21CB602 - Business Intelligence	U21CBP01 - Introduction to Innovation, IP Management and Entrepreneurship	U21CSG05 - Computer Networks	U21BMX05 - Medical informatics  U21CHX05 - Industrial Management			
11	Information Technology	U21IT601 - Machine Learning Techniques	U21CSP02 - Data Storage and Management in Cloud	U21ITP13 - Quantum Computing		U21CEX08 - E - Waste Management  U21ECX05 - Sensors for Engineering Applications	U21EEX05 - Battery Technology	U21CEX05 - Environment & Agriculture	U21ECG05 - Embedded Systems and IoT
12	Mechatronics Engineering	U21MI601 - Mechatronics System Design	U21MI602 - Electric and Hybrid Vehicle Technologies in Automobiles	U21MI603 - Smart Home and Building Automation	U21MIP34 - Industrial Process Automation	U21ADX08 - Natural Language Processing  U21CEX08 - E - Waste Management	U21MIP25 - Applied Signal Processing		

  
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