

2026 2027 Even Semester

Registration - Elective Course Details - ASE & ASC(B.Tech., M.Tech. & MCA)

BATCH	COURSE CODE	Course Title	ELECTIVE	DATE	Time
S2 B.Tech	Core Courses			23-10-2026	11:00 a.m.
S4 B.Tech				23-10-2026	11:00 a.m.
S6 B.Tech				23-10-2026	11:00 a.m.
S8 B.Tech				23-10-2026	11:00 a.m.
S2 MCA	Core Courses			23-10-2026	04:00 p.m.
S2 MCA				23-10-2026	04:00 p.m.
S6 EAC	23ECE431	Operating Systems	PE2	23-10-2026	04:00 p.m.
S6 ECE	23ECE325	Optical Communication	PE2	23-10-2026	04:00 p.m.
	23ECE374	Biomedical Applications of Radio Frequency Waves	PE2	23-10-2026	04:00 p.m.
	23ECE 447	Multirate Signal Processing and Wavelets	PE2	23-10-2026	04:00 p.m.
	23EAC343	Industrial Automation	PE2	23-10-2026	04:00 p.m.
	23ECE332	Digital IC Design	PE2	23-10-2026	04:00 p.m.
	23ECE321	MIMO and Multicarrier Systems	PE2	23-10-2026	04:00 p.m.
S6 EEE	23 ENG232	Insights into Life through English Literature	FE	23-10-2026	04:00 p.m.
	23MAL230	Malayalam I	FE	23-10-2026	04:00 p.m.
S4 ME	22ENV231	Environmental Management	FE	23-10-2026	04:00 p.m.
	23MEE322	Managerial Statistics	FE	23-10-2026	04:00 p.m.
S4 RAE	22ENV231	Environmental Management	FE	23-10-2026	04:00 p.m.
	23MEE322	Managerial Statistics	FE	23-10-2026	04:00 p.m.
	23MNG336	Operations Research	FE	23-10-2026	04:00 p.m.
S2 MCA	26CSA530	Deep Learning	PE3	26-10-2026	11:00 a.m.
	26CSA554	Cloud and Infrastructure security	PE3	26-10-2026	11:00 a.m.
	26CSA538	Web Mining	PE4	26-10-2026	11:00 a.m.
	26CSA552	Blockchain and decentralized applications	PE4	26-10-2026	11:00 a.m.
	26CSA636	Big Data Analytics	PE5	26-10-2026	11:00 a.m.
	26CSA644	Advanced Network Security	PE5	26-10-2026	11:00 a.m.
	26CSA658	Advanced Web Technologies and Mean Stack	PE6	26-10-2026	11:00 a.m.
S6 ELC	23ELC342	Unmanned Aerial Vehicle	PE4	26-10-2026	11:00 a.m.
	23EEE369	Electric Vehicle Technology (Industry offered elective-Valeo Germany)	PE4	26-10-2026	11:00 a.m.

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S6 EEE	23ELC342	Unmanned AerialVehicle	PE4	26-10-2026	11:00 a.m.
	23EEE369	Electric Vehicle Technology (Industry offered elective-Valeo Germany)	PE4	26-10-2026	11:00 a.m.
S8 EEE	23EEE354	Industrial Automation	PE6	26-10-2026	11:00 a.m.
	23EEE356	Advanced Control Systems	PE6	26-10-2026	11:00 a.m.
	23MEE363	Environmental Engineering and Management	PE6	26-10-2026	11:00 a.m.
	23PHY244	Physics of Semiconductor Devices	PE6	26-10-2026	11:00 a.m.
S8 ELC	23EEE354	Industrial Automation	PE6	26-10-2026	11:00 a.m.
	23EEE356	Advanced Control Systems	PE6	26-10-2026	11:00 a.m.
	23MEE363	Environmental Engineering and Management	PE6	26-10-2026	11:00 a.m.
	23PHY244	Physics of Semiconductor Devices	PE6	26-10-2026	11:00 a.m.
S8 ME	23MEE370	Materials Characterization	PE6	26-10-2026	11:00 a.m.
	23MEE446	IC Engines and Emission	PE6	26-10-2026	11:00 a.m.
	23MEE460	Turbo Machinery	PE6	26-10-2026	11:00 a.m.
S6 AI & DS	23AID472	Text Analytics	PE3	26-10-2026	11:00 a.m.
S6 AI & DS	23AID441	Introduction to Biomedical Informatics	PE5	26-10-2026	11:00 a.m.
S4 AI & DS	23AID465	Intelligent Energy Management Systems	PE1	26-10-2026	04:00 p.m.
	23AID477	Social Media Text Analysis	PE1	26-10-2026	04:00 p.m.
S4 CSE	23HUM242	The Message of Bhagavad Gita	FE1	26-10-2026	04:00 p.m.
	23SAN230	Sanskrit I	FE1	26-10-2026	04:00 p.m.
	23MAL230	Malayalam I	FE1	26-10-2026	04:00 p.m.
	23ENG232	Insights into Life through English Literature	FE1	26-10-2026	04:00 p.m.
	24ENG242	Regional Short Stories in Translation	FE1	26-10-2026	04:00 p.m.
S6 ME	23MEE346	Product Design And Development	PE3	26-10-2026	04:00 p.m.
	23MEE368	Electronics Material Science	PE3	26-10-2026	04:00 p.m.
	23MEE445	Solar and wind power technology	PE3	26-10-2026	04:00 p.m.
	23MEE463	Computational Fluid Dynamics	PE3	26-10-2026	04:00 p.m.
S6 AI & DS	23AID462	Sustainable Energy Technologies	PE6	27-10-2026	11:00 a.m.
	23RAI354	AI in Speech Processing	PE6	27-10-2026	11:00 a.m.
S6 RAE	23MEE356	Advanced Manufacturing Processes	PE2	27-10-2026	11:00 a.m.
	23MEE467	Computational Material Science	PE2	27-10-2026	11:00 a.m.
	23RAI354	AI in Speech Processing	PE2	27-10-2026	11:00 a.m.
		Innovation and Entrepreneurship for Engineers*	PE2		

BATCH	COURSE CODE	Course Title	ELECTIVE	DATE	Time
S6 CSE	23CSE363	Cloud Computing	PE3	27-10-2026	11:00 a.m.
	23CSE461	Full Stack Frameworks	PE3	27-10-2026	11:00 a.m.
	23CSE475	Generative AI	PE3	27-10-2026	11:00 a.m.
	25CSE471	Quantum Error Correction	PE3	27-10-2026	11:00 a.m.
	22AIE431	Applied Cyptography	PE3	27-10-2026	11:00 a.m.
	24CYS342	Zero Trust Architecture	PE3	27-10-2026	11:00 a.m.
	24CYS335	Vulnerability Assessment and Penetration Testing	PE3	27-10-2026	11:00 a.m.
	23ECE463	Neuroengineering	PE3	30-10-2026	11:00 a.m.
S6 EAC	23ECE385/1	Sensors Design & Implementation	OL2	27-10-2026	04:00 p.m.
	23ECE385/2	LabView Programming	OL2	27-10-2026	04:00 p.m.
	23ECE385/3	Verilog Programming	OL2	27-10-2026	04:00 p.m.
	23ECE385/4	Speech Processing	OL2	27-10-2026	04:00 p.m.
	23ECE385/5	Computer Vision	OL2	27-10-2026	04:00 p.m.
S6 ECE	23ECE385/1	Sensors Design & Implementation	OL2	27-10-2026	04:00 p.m.
	23ECE385/2	LabView Programming	OL2	27-10-2026	04:00 p.m.
	23ECE385/3	Verilog Programming	OL2	27-10-2026	04:00 p.m.
	23ECE385/4	Speech Processing	OL2	27-10-2026	04:00 p.m.
	23ECE385/5	Computer Vision	OL2	27-10-2026	04:00 p.m.
S8 RAE	23PHY244	Physics of Semiconductor Devices	PE6	27-10-2026	04:00 p.m.
	23RAI343	Computer Vision and Image Processing	PE6	27-10-2026	04:00 p.m.
S6 CYS	23CSE363	Cloud Computing	PE1	28-10-2026	11:00 a.m.
	24CYS342	Zero Trust Architecture	PE1	28-10-2026	11:00 a.m.
	24CYS335	Vulnerability Assessment and Penetration Testing	PE1	28-10-2026	11:00 a.m.
	23CSE475	Generative AI	PE1	28-10-2026	11:00 a.m.
	23CSE461	Full Stack Frameworks	PE1	28-10-2026	11:00 a.m.
S6 EAC	23ECE463	Neuroengineering	PE3	28-10-2026	11:00 a.m.
	23MEE368	Electronic Materials Science	PE3	28-10-2026	11:00 a.m.
	23MEE435	Total Quality Management	PE3	28-10-2026	11:00 a.m.
	23CSE475	Generative AI	PE3	28-10-2026	11:00 a.m.
	23CSE461	Fullstack Frameworks	PE3	28-10-2026	11:00 a.m.
	23ECE340	FPGA Based System Design	PE3	28-10-2026	11:00 a.m.
		Innovation and Entrepreneurship for Engineers(Industry Offered)	PE3		

BATCH	COURSE CODE	Course Title	ELECTIVE	DATE	Time
S6 ECE	23ECE463	Neuroengineering	PE3	28-10-2026	11:00 a.m.
	23MEE368	Electronic Materials Science	PE3	28-10-2026	11:00 a.m.
	23MEE435	Total Quality Management	PE3	28-10-2026	11:00 a.m.
	23CSE475	Generative AI	PE3	28-10-2026	11:00 a.m.
	23CSE461	Fullstack Frameworks	PE3	28-10-2026	11:00 a.m.
	23ECE340	FPGA Based System Design	PE3	28-10-2026	11:00 a.m.
		Innovation and Entrepreneurship for Engineers(Industry Offered)	PE3		
S8 ELC	23ELC341	Robotics and Automation	PE7	28-10-2026	11:00 a.m.
	23ELC344	Wireless Sensor Networks	PE7	28-10-2026	11:00 a.m.
S8 EEE	23ELC341	Robotics and Automation	PE7	28-10-2026	11:00 a.m.
	23ELC344	Wireless Sensor Networks	PE7	28-10-2026	11:00 a.m.
S6 ME	23MEE351	Composite Materials and Design	PE2	28-10-2026	11:00 a.m.
	23MEE365	Geometric Dimensioning And Tolerancing	PE2	28-10-2026	11:00 a.m.
	23MEE467	Computational Material Science	PE2	28-10-2026	11:00 a.m.
		Innovation and Entrepreneurship for Engineers*	PE2		
S2 M.Tech	All Courses			28-10-2026	04:00 p.m.
S4 M.Tech				28-10-2026	04:00 p.m.
S6 AI & DS	23CSE461	Full Stack Frameworks	PE4	29-10-2026	11:00 a.m.
	25CSE471	Quantum Error Correction	PE4	29-10-2026	11:00 a.m.
	23ECE463	Neuroengineering	PE4	30-10-2026	11:00 a.m.
S6 EEE	23EEE367	Battery Management Systems	PE3	29-10-2026	11:00 a.m.
	23EEE351	Embedded System Design	PE3	29-10-2026	11:00 a.m.
	23CSE461	Full Stack Frameworks	PE3	29-10-2026	11:00 a.m.
	23CSE475	Generative AI	PE3	29-10-2026	11:00 a.m.
	23MEE368	Electronics Material Science	PE3	29-10-2026	11:00 a.m.
	23ECE463	Neuroengineering	PE3	29-10-2026	11:00 a.m.
S6 ELC	23EEE367	Battery Management Systems	PE3	29-10-2026	11:00 a.m.
	23CSE461	Full Stack Frameworks	PE3	29-10-2026	11:00 a.m.
	23CSE475	Generative AI	PE3	29-10-2026	11:00 a.m.
	23MEE368	Electronics Material Science	PE3	29-10-2026	11:00 a.m.
	23ECE463	Neuroengineering	PE3	29-10-2026	11:00 a.m.
S6 AIE	23CSE461	Full Stack Frameworks	PE2	30-10-2026	11:00 a.m.
	22AIE454	Deep Learning in Genomics and Biomedicine	PE2	30-10-2026	11:00 a.m.
	22AIE431	Applied Cyptography	PE2	30-10-2026	11:00 a.m.

BATCH	COURSE CODE	Course Title	ELECTIVE	DATE	Time
S6 RAE	23MEE368	Electronics Material Science	PE3	30-10-2026	11:00 a.m.
	23RAI331	Bio inspired Robots	PE3	30-10-2026	11:00 a.m.
	23RAI346	Simulation Modelling of Engineering Systems	PE3	30-10-2026	11:00 a.m.
S6 CSE	23ECE463	<i>Neuroengineering</i>	<i>PE3</i>	<i>30-10-2026</i>	<i>11:00 a.m.</i>
S6 AI & DS	23ECE463	<i>Neuroengineering</i>	<i>PE4</i>	<i>30-10-2026</i>	<i>11:00 a.m.</i>