

DATE SHEET FOR REGULAR STUDENTS FOR END-TERM PRACTICAL EXAMS NOV/DEC 2025 (New Marking Scheme w.e.f. 2023 Batch)

Timings : FN - 9:00 AM-11:30AM

N - 11:30 AM-2:00PM

AN - 2:00 PM- 4:30PM

B.TECH-FIRST SEMESTER

IST/2ND SHIFT (Only C19,20,21)

Semester	Course Title	24-Nov-25			25-Nov-25			26-Nov-25			27-Nov-25			28-Nov-25			01-Dec-25			02-Dec-25			03-Dec-25			Lab/Room No.
		FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	
I	Physics -I Lab (BS-151) ALL (POOL-A + POOL-B)	C1	C2	C3	C10	C11	C12	C19	C20	C21	CST7	CST8	CST9	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	I10	I11	I12	E(VLSI)1	E(VLSI)2	E(VLSI)3	512
		C4	C5	C6	C13	C14	C15	CST1	CST2	CST3	ME1	ME2	ME3	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	I13	I14	I15	E(ACT)1	E(ACT)2	E(ACT)3	514
		C7	C8	C9	C16	C17	C18	CST4	CST5	CST6				C(AI)1 1	C(AI)2 2	C(AI)3 3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3	515
I	Engineering Graphics-I Lab (ES-157) ALL (POOL-A + POOL-B)	C10	C11	C12	C19	C20	C21	CST7	CST8	CST9	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	I10	I11	I12	E(VLSI)1	E(VLSI)2	E(VLSI)3	C1	C2	C3	312
		C13	C14	C15	CST1	CST2	CST3	ME1	ME2	ME3	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	I13	I14	I15	E(ACT)1	E(ACT)2	E(ACT)3	C4	C5	C6	314
		C16	C17	C18	CST4	CST5	CST6				C(AI)1 1	C(AI)2 2	C(AI)3 3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3	C7	C8	C9	318
I	Applied Chemistry Lab (BS-155) POOL-A: CSE/CSE-II/CST/ME													C19	C20	C21	CST7	CST8	CST9	C1	C2	C3	C10	C11	C12	321-A/321-B
														CST1	CST2	CST3	ME1	ME2	ME3	C4	C5	C6	C13	C14	C15	
														CST4	CST5	CST6				C7	C8	C9	C16	C17	C18	
I	Electrical Science Lab (ES-159) POOL-A: CSE/CSE-II/CST/ME	C19	C20	C21	CST7	CST8	CST9	C1	C2	C3	C10	C11	C12													523
		CST1	CST2	CST3	ME1	ME2	ME3	C4	C5	C6	C13	C14	C15													524
		CST4	CST5	CST6				C7	C8	C9	C16	C17	C18													616
I	Programming in "C" Lab (ES-153) POOL-B: CSE-AI/CSE-DS/CSE-AI/ML/IT/TE/ECE/EC-VLSI/EC-ACT/EEE													I10	I11	I12	E(VLSI)1	E(VLSI)2	E(VLSI)3	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	332-A/332-B
														I13	I14	I15	E(ACT)1	E(ACT)2	E(ACT)3	C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	
														E1	E2	E3	EE1	EE2	EE3	C(AI)1 1	C(AI)2 2	C(AI)3 3	I7	I8	I9	
I	Environmental Studies Lab (BS-161) POOL-B: CSE-AI/CSE-DS/CSE-AI/ML/IT/TE/ECE/EC-VLSI/EC-ACT/EEE	C(AI)1	C(AI)2	C(AI)3	I1	I2	I3	I10	I11	I12	E(VLSI)1	E(VLSI)2	E(VLSI)3													321-A/321-B
		C(DS)1	C(DS)2	C(DS)3	I4	I5	I6	I13	I14	I15	E(ACT)1	E(ACT)2	E(ACT)3													
		C(AI)1 1	C(AI)2 2	C(AI)3 3	I7	I8	I9	E1	E2	E3	EE1	EE2	EE3													

Branch Pool Group Code

CSE-I A C 1 to 18

CSE-II A C 19 to C21

CST A CST 1 to 9

ME A M 1 to 3

Branch Pool Group Code

CSE-AI B C(AI) 1 to 3

CSE-DS B C(DS) 1 to 3

CSE-AI/ML B C(AI/ML) 1 to 3

IT B I 1 to 15

Branch Pool Group Code

ECE B E 1 to 3

ECE (VLSI) B E(VLSI) 1 to 3

ECE (ACT) B E(ACT) 1To 3

EEE B EE 1 To 3

Dated: 24.10.2025

Director/Dean

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY, PSP AREA, SEC-22, ROHINI, DELHI-110086
DATE SHEET FOR REGULAR STUDENTS FOR END-TERM PRACTICAL EXAMS NOV/DEC 2025

Timings : FN - 9:00 AM-11:30AM
N - 11:30 AM-2:00PM
AN - 2:00 PM- 4:30PM

B.TECH-THIRD SEMESTER
IST/2ND SHIFT (Only C11,12,13)

Semester	Course Title	24-Nov-25			25-Nov-25			26-Nov-25			27-Nov-25			28-Nov-25			01-Dec-25			02-Dec-25			03-Dec-25			Lab/Room No.	
		FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN		
III	Computational Methods Lab CSE/IT/CST/ITE/ECE/EEE/ME/MAE/CSE-AI/CSE-AI/ML/CSE-DS/EE-VDT/EC-ACT (ES-251)	C1	C2	C3	I1	I2	I3	EE1	EE2	EE3	C(AI)1	C(AI)2	C(AI)3													IT-821,CSE-332A,C(AI)-1136,EEE-631	
		C4	C5	C6	I4	I5	I6				C(AIML)1	C(AIML)2	C(AIML)3													IT-824, CSE-332B,C(AIML)-1136	
		C13	C14	C15	I7	I8	I9				C(DS)1	C(DS)2	C(DS)3													CSE-347, IT-823,C(DS)-332A	
		C16	C17	C18	E1	E2	E3				E(VLSI)1	E(VLSI)2	E(VLSI)3				C7	C8	C9	CST7	CST8	CST9				CSE-342,ECE-343,E(VLSI)-343,CST-342	
		C19	C20	C21				ME1	ME2	ME3	E(ACT)1	E(ACT)2	E(ACT)3				C10	C11	C12	CST1	CST2	CST3				ME-235, CST-343,E4-342,,CSE-343-,E(ACT)-342	
		ITE1	ITE2	ITE3	ITE4	ITE5	ITE6													CST4	CST5	CST6				ITE-823,ITE4-235,CST-1146	
III	Digital Logic and Computer Design Lab CSE/IT/CST/ITE/ECE/CSE-AI/CSE-AI/ML/CSE-DS/EE-VDT/EC-ACT(ECC-253)	I7	I8	I9	C1	C2	C3	CST1	CST2	CST3	CST4	CST5	CST6	C(AI)1	C(AI)2	C(AI)3	E(ACT)1	E(ACT)2	E(ACT)3								434
		E1	E2	E3	C4	C5	C6	ITE1	ITE2	ITE3	ITE4	ITE5	ITE6	C(AIML)1	C(AIML)2	C(AIML)3	C19	C20	C21								426
					C7	C8	C9	I1	I2	I3	C13	C14	C15	C(DS)1	C(DS)2	C(DS)3	CST7	CST8	CST9								427
					C10	C11	C12	I4	I5	I6	C16	C17	C18	E(VLSI)1	E(VLSI)2	E(VLSI)3											433
III	Data Structures Lab CSE/IT/CST/ITE/CSE-AI/CSE-AI/ML/CSE-DS (CIC-255)				CST1	CST2	CST3	C1	C2	C3	I1	I2	I3	C16	C17	C18	C(AI)1	C(AI)2	C(AI)3								IT-821/CSE-122/CST-1136,C(AI)-1146
		ITE4	ITE5	ITE6	ITE1	ITE2	ITE3	C4	C5	C6	I4	I5	I6	C19	C20	C21											ITE-1146,,IT-822,CSE-113
					C(AIML)1	C(AIML)2	C(AIML)3																				C(AIML)-1146
					C(DS)1	C(DS)2	C(DS)3																				C(DS)-1147
					CST4	CST5	CST6	C7	C8	C9	I7	I8	I9	CST7	CST8	CST9											CST456-1136,CST789-1136,IT-823,CSE-146
					C13	C14	C15	C10	C11	C12																	CSE-343
III	Object-Oriented Programming using C++ Lab CSE/IT/CST/ITE/CSE-AI/CSE-AI/ML/CSE-DS (CIC-257)				C16	C17	C18	I7	I8	I9	C1	C2	C3				CST1	CST2	CST3	C(AI)1	C(AI)2	C(AI)3					IT-824,CSE-113,CST-1136,,C(AI)-1147
		C(AIML)1	C(AIML)2	C(AIML)3	C19	C20	C21				C4	C5	C6	ITE4	ITE5	ITE6	ITE1	ITE2	ITE3								ITE-1156,CSE-145,C(AIML)-1147
																	CST4	CST5	CST6								CST-1137
		C(DS)1	C(DS)2	C(DS)3				CST7	CST8	CST9	C7	C8	C9	C13	C14	C15	I1	I2	I3								CST-1136,IT-823,CSE-146,C(DS)-1146
III	Analog Communications Lab ECE/EE-VDT/EC-ACT(ECC-255)	E(VLSI)1	E(VLSI)2	E(VLSI)3				E1	E2	E3				E(ACT)1	E(ACT)2	E(ACT)3											442
III	Analog Electronics-I Lab ECE/EE-VDT/EC-ACT (ECC-257)																			E1	E2	E3					426
																				E(ACT)1	E(ACT)2	E(ACT)3	E(VLSI)1	E(VLSI)2	E(VLSI)3		427
III	Signals and Systems Lab ECE/EE-VDT/EC-ACT (ECC-259)				E(VLSI)1	E(VLSI)2	E(VLSI)3	E(ACT)1	E(ACT)2	E(ACT)3	E1	E2	E3														422
III	Electrical Machines – I Lab EEE (ECC-257)	EE1	EE2	EE3																							615
III	Electrical Engineering Workshop EEE (ECC-259)																EE1	EE2	EE3								646
III	Electronics - I Lab EEE (ECC-261)										EE1	EE2	EE3														3EE123-427,3EE4-426
III	Theory of Machines Lab ME/MAE (MEC-253)				ME1	ME2	ME3																				2W3
III	Strength of Materials Lab ME/MAE (MEC-255)	ME1	ME2	ME3																							2W4
III	Thermal Engineering – I Lab ME (MEC-257)																ME1	ME2	ME3								2W5
III	Manufacturing Science and Technology-I Lab ME/MAE (MEC-259)										ME1	ME2	ME3														231
III	Analog and Digital Electronics Lab MAE (ECC-263)																										426

Note: Student of any Batch prior to 2021 may contact their concerned HOD if he/she is having reappear in any subject.

Dated: 24.10.2025

Director/Dean

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY, PSP AREA, SEC-22, ROHINI, DELHI-110086

DATE SHEET FOR REGULAR STUDENTS FOR END-TERM PRACTICAL EXAMS NOV/DEC 2025

Timings : FN - 9:00 AM-11:30AM

N - 11:30 AM-2:00PM

AN - 2:00 PM- 4:30PM

**5 th Semester
1ST/2 ND SHIFT(C111213)**

Sem eate	Course Title	24-Nov-25			25-Nov-25			26-Nov-25			27-Nov-25			28-Nov-25			01-Dec-25			02-Dec-25			03-Dec-25			LAB NO.
		FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	
V	Compiler Design Lab (CIC-351) CSE/CST/IT/ITE/CSE-AI/CSE-AI ML/CSE-DS	C1	C2	C3	C7	C8	C9	I1	I2	I3	I7	I8	I9	C(AI)1	C(AI)2	C(AI)3	C(DS)1	C(DS)2	C(DS)3	CST7	CST8	CST9	CST1	CST2	CST3	CSE-145,IT-831,,CST123-342, CST789-1137, C(AI)C(DS)-1147
		C4	C5	C6	C11	C12	C13	I4	I5	I6	ITE1	ITE2		C(AI ML)1	C(AI ML)2	C(AI ML)3	ITE3	ITE4					CST4	CST5	CST6	CSE-146,IT-832,ITE-1136,C(AI)-1146
V	Operating Systems Lab (CIC-353) CSE/CST/IT/ITE/CSE-AI/CSE-AI ML/CSE-DS	C7	C8	C9	I1	I2	I3	I7	I8	I9	CST1	CST2	CST3	CST7	CST8	CST9	C1	C2	C3	C(AI)1	C(AI)2	C(AI)3	ITE3	ITE4		CSE-122,IT-833, CST123-1137,ITE34-1156, C(AI)-1145, CST789-1136
		C11	C12	C13	I4	I5	I6	ITE1	ITE2		CST4	CST5	CST6	C(DS)1	C(DS)2	C(DS)3	C4	C5	C6	C(AI ML)1	C(AI ML)2	C(AI ML)3				IT-822,ITE12-1146,CSE-113 , C(AI ML)-1157, C(DS)-1144 CST456-1137
V	Computer Networks Lab (CIC-355) CSE/CST/IT/ITE/CSE-AI/CSE-AI ML/CSE-DS	I1	I2	I3	I7	I8	I9				CST7	CST8	CST9	ITE3	ITE4		C7	C8	C9	C1	C2	C3	C(AI)1	C(AI)2	C(AI)3	IT-832,CSE-146,CST-1136,ITE34-1157, CSE-AI-1146
																				CST1	CST2	CST3				CST123-1136
																				CST4	CST5	CST6				CST456-1136
		I4	I5	I6	ITE1	ITE2					C(DS)1	C(DS)2	C(DS)3				C11	C12	C13	C4	C5	C6	C(AI ML)1	C(AI ML)2	C(AI ML)3	IT-822,ITE12-1147,CSE-145,CST-1136, C(AI ML)-1147, CSE(DS) - 1146
V	Software Engineering Lab (CIC-357) CSE/CST/IT/ITE/CSE-AI/CSE-AI ML/CSE-DS	I7	I8	I9	CST1	CST2	CST3	C1	C2	C3	C7	C8	C9	C4	C5	C6	I1	I2	I3	C(DS)1	C(DS)2	C(DS)3	CST7	CST8	CST9	IT-831, CST-1137, C123-111, C789-122, C(DS)-1146
								C(AI ML)1	C(AI ML)2	C(AI ML)3																CSE(AI ML)-1147
		ITE1	ITE2		CST4	CST5	CST6	C(AI)1	C(AI)2	C(AI)3				C11	C12	C13	I4	I5	I6	ITE3	ITE4					ITE-1156,IT-833, C456-332B,C111213-113,CST-1137,C(AI)-1146
V	Design and Analysis of Algorithm Lab (CIC-359) CSE/CST/IT/ITE/CSE-AI/CSE-AI ML/CSE-DS	CST1	CST2	CST3	C1	C2	C3	CST7	CST8	CST9	I1	I2	I3	I7	I8	I9	C(AI ML)1	C(AI ML)2	C(AI ML)3	C7	C8	C9	C(DS)1	C(DS)2	C(DS)3	IT-834,CST123-1137, CST789-1136,CSE-111,C(AI ML)-1145, C(DS)-1157
											C(AI)1	C(AI)2	C(AI)3													C(AI)-1147
		CST4	CST5	CST6	C4	C5	C6				ITE3	ITE4		I4	I5	I6	ITE1	ITE2					C11	C12	C13	IT-833,ITE-1157, CSE-122,CST-1136
V	Power Systems – II Lab (EEC-351) (EEE)	EE1	EE2		EE3	EE4																				632
V	Electrical and Electronics Measurements Lab (EEC-353) (EEE)							EE1	EE2		EE3	EE4														623B
V	Introduction to Control Systems Lab (EEC-355) (EEE)							EE3	EE4					EE1	EE2											623A
V	Power Electronics Lab (EEC-357) (EEE)										EE1	EE2		EE3	EE4											622
V	Microprocessors and Microcontrollers Lab (ECC-363) (EEE)	EE3	EE4		EE1	EE2																				417
V	Digital Signal Processing Lab (ECC-351) (ECE)	E1	E2		E3	E4					E(VLSI)1	E(VLSI)2	E(VLSI)3	E(ACT)1	E(ACT)2	E(ACT)3										423
V	Microelectronics Lab (ECC-353) (ECE)	E3	E4		E1	E2		E(ACT)1	E(ACT)2	E(ACT)3				E(VLSI)1	E(VLSI)2	E(VLSI)3										422
V	Introduction to Control Systems Lab (ECC-355) (ECE)	E(VLSI)1	E(VLSI)2	E(VLSI)3	E(ACT)1	E(ACT)2	E(ACT)3										E1	E2		E3	E4					623-A
V	Transmission Lines, Waveguides and Antenna Design Lab (ECC-357) (ECE)	E(ACT)1	E(ACT)2	E(ACT)3	E(VLSI)1	E(VLSI)2	E(VLSI)3				E1	E2					E3	E4								432
V	Data Communication and Networking Lab (ECC-359) (ECE)							E(VLSI)1	E(VLSI)2	E(VLSI)3	E(ACT)1	E(ACT)2	E(ACT)3	E3	E4					E1	E2					332A
V	Machine Design-I Lab (MAC-351) (MAE)	MAE																								235
V	Heat and Mass Transfer Lab (MEC-357) (MAE/ME)				MAE			ME1	ME2	ME3																242
V	Sensors and Transducers Lab (MAC-355) (MAE)													MAE												623B
V	Control Systems and Applications Lab (MAC-359) (MAE)										MAE															623A
V	Machine Design-II Lab (MEC-351) (ME)	ME1	ME2	ME3																						212
V	Fluid Mechanics and Hydraulic Machines Lab (MEC-353) (ME)				ME1	ME2	ME3																			2W2
V	Metrology and Instrumentation Lab (MEC-355) (ME)										ME1	ME2	ME3													242

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Dated: 24.10.2025

Director/Dean

MAHARAJA AGRASEN INSTITUTE OF TECHNOLOGY, PSP AREA, SEC-22, ROHINI, DELHI-110086

DATE SHEET FOR REGULAR STUDENTS FOR END-TERM PRACTICAL EXAMS NOV/DEC 2025

7 th Semester

1ST/2 ND SHIFT (C111213)

Timings : FN - 9:00 AM-11:30AM

N - 11:30 AM-2:00PM

AN - 2:00 PM- 4:30PM

Sem este	Course Title	24-Nov-25			25-Nov-25			26-Nov-25			27-Nov-25			28-Nov-25			01-Dec-25			02-Dec-25			03-Dec-25			04-Dec-25			LAB NO.
		FN	N	A	FN	N	A	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN				
VII	Data Science Lab (CSE/CST/IT/ITE) (CIE-405P)							I1	I2	I3	C1	C2	C3													IT-822,CSE-131			
					CST 1	CST 2	CST 3	I4	I5	I6	C4	C5	C6													IT-821,CSE-132,CST-1156			
								I7	I8	I9	C7	C8	C9	ITE1	ITE2	ITE3										IT-823,CSE-114,ITE-1147			
								C11	C12	C13																CSE-132			
VII	CIE-431P Web Mining Lab (IT)													I1	I2	I3										IT-821			
														I4	I5	I6										IT-823			
														I7	I8	I9										IT-831			
VII	FSD-437P Mobile App Development Lab (CSE/CST/IT/ITE-FSD)										FSD-III (IT)			FSD-I (CSE)					FSD-II (CSE/ITE/CST)							FSDIII-832,FSDI-,FSDII-145			
VII	FSD 439P Web and Mibile Application Testing and Deployment Lab(CSE/CST/IT/ITE-FSD)																FSD-II (CSE/ITE/CST)									FSDII-132			
																	FSD-III (IT)					FSD-I (CSE)					FSDI-131,FSDIII-831		
VII	FSD-435P PHP Programming and MYSQL Lab (CSE/CST/IT/ITE-FSD)																	FSD-I (CSE)			FSD-II (CSE/ITE/CST)						FSDI,II-131		
																		FSD-III (IT)								FSDIII-821			
VII	CIE-421P Machine Learning Lab (CSE/CST-FSD)																								FSD-I (CSE)			FSDI-146	
																									FSD-II (CSE/CSE-II/CST)			FSDII-146	
VII	ML-407P Machine Learning Lab (CSE/CST/IT/ITE/ECE/EEE/ME-AIDS)							AIML-X (EEE)			AIML-VIII (ECE)			AIML-I (CSE)			AIML-III (CSE)										AIMLX-632,AIMLVIII-416,AIMLI-131,AIMLIII-146		
								AIML-XI (ME)			AIML-IX (ECE)			AIML-II (CSE)			AIML-VI (IT+ITE)									AIMLXI-214,AIMLIX-417,AIMLII-146,AIMLVI-1157			
								AIML-VII (ECE)			AIML-IV (CST+IT)			AIML-XI (EEE)						AIML-V (IT)						AIMLVII-416,AIMLIV-1136,AIMLXI-632,AIMLV-833			
VII	ML-409 P Reinforcement Learning and Deep Learning Lab (CSE/CST/IT/ITE/ECE/EEE/ME-AIDS)										AIML-X (EEE)			AIML-VIII (ECE)			AIML-I (CSE)			AIML-III (CSE)								AIMLX-631,AIMLVIII-423,AIMLI-131,AIMLIII-145	
											AIML-XI (ME)			AIML-IX (ECE)			AIML-II (CSE)			AIML-VI (IT+ITE)							AIMLXI-236,AIMLIX-423,AIMLII-145,AIMLVI-834		
											AIML-VII (ECE)			AIML-IV (CST+IT)			AIML-XI (EEE)						AIML-V (IT)			AIMLVII-416,AIMLIV-1136,AIMLXI-631,AIMLV-834			
VII	ML-411P Pattern Recognition and Computer Visison Lab (CSE/CST/IT/ITE/ECE/EEE/ME-AIDS)										AIML-XI (EEE)			AIML-X (EEE)			AIML-VIII (ECE)			AIML-I (CSE)			AIML-III (CSE)			AIML-VII (ECE)			AIMLXI-631,AIMLX-632,AIMLVIII-417,AIMLI-132,AIMLIII-132,AIMLVII-417
											AIML-V (IT)			AIML-XI (ME)			AIML-IX (ECE)			AIML-II (CSE)			AIML-VI (IT+ITE)			AIML-IV (CST+IT)			AIMLV-824,AIMLXI-236,AIMLIX-423,AIMLII-146,AIMLVI-833,AIMLIV-1136

Sem	este	Course Title	24-Nov-25			25-Nov-25			26-Nov-25			27-Nov-25			28-Nov-25			01-Dec-25			02-Dec-25			03-Dec-25			04-Dec-25			LAB NO.
			FN	N	A	FN	N	A	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	FN	N	AN	
VII	CIE-425P Data Warehousing and Data Mining Lab (CSE/CST-AIDS)																					AIML-I (CSE)			AIML-III (CSE)			AIMLI-145,AIMLIII-1146		
																AIML-IV (CST)							AIML-II (CSE)					AIMLII-113,AIMLIV-1137		
VII	CIE-429P Web Intelligence and Big Data Analytics Lab (ITE)							ITE1	ITE2	ITE3																		1157		
VII	ECE-429P Introduction to Internet of Things Lab (ECE)																			AIML-VII (ECE)			AIML-VII (ECE)					416		
																							AIML-IX (ECE)			VLSI-I (ECE)			417	
VII	ECE-403P RF Components and Circuit Design Lab (VLSI-ECE)																			VLSI-I (ECE)								432		
VII	VLSI-443P CMOS Analog Integrated Circuit Design Lab (VLSI-ECE)																VLSI-I (ECE)											422		
VII	VLSI-445P CMOS Digital Circuits Design Lab (VLSI-ECE)														VLSI-I (ECE)													422		
VII	VLSI-449P Low Power VLSI Design Lab (VLSI-ECE)											VLSI-I (ECE)																422		
VII	EV-413P EV Charging Infrastructure Technology Lab (EEE-EV)																			EV-I (EEE)								631		
VII	EV-417P Embedded Systems for Electric Vehicles Lab (EEE-EV)																						EV-I (EEE)					631		
VII	MEE-405P Computer integrated Manufacturing Lab (ME)															ME1	ME2	ME3										212		
VII	MEE-413P Strength of Materials-II Lab (ME)																		ME1	ME2	ME3							2W4		
VII	CADM-401P Computational Fluid Dynamics Lab (ME-CADM)																						CADM-I (ME)					212		
VII	CADM-403P Computer Aided Design and Drafting Lab (ME-CADM)											CADM-I (ME)																235		
VII	CADM-405P Industrial Robotics Lab (ME-CADM)														CADM-I (ME)													214		
VII	MAC-455 Computer Integrated Manufacturing Lab (MAE)							MAE1	MAE2	MAE3																		212		
VII	MAC-457 Embedded Systems and Internet of Things Lab (MAE)										MAE1	MAE2	MAE3															212		
VII	MAC-459 Introduction to Metrology and Instrumentation Lab (MAE)													MAE1	MAE2	MAE3												242		
VII	MAC-461 Robotics Engineering Lab (MAE)																					MAE1	MAE2	MAE3				214		
VII	MAO-417P Data Science Lab (MAE)																		MAE1	MAE2	MAE3							236		
VII	AIDS-409P Business Intelligence & Analytics Lab (AIDS)																						AIDS1	AIDS2	AIDS3			AIDS-1145		
VII	AIDS-411P Advances in Data Science Lab(AIDS)																								AIDS1	AIDS2	AIDS3	AIDS-1145		
VII	OAE411P Intelligent and Expert Systems Lab (AIDS)													AIDS1	AIDS2	AIDS3												AIDS-1145		
VII	OAE417P Advanced Java Programming Lab (AIDS)													AIML1	AIML2	AIML3				AIDS1	AIDS2	AIDS3						AIML - 1144/AIDS-1145		
VII	AIML-411PAdvances in Machine Learning Lab (AIML)																								AIML1	AIML2	AIML3	AIML-1144		
VII	AIML-409P Predictive Business Analysis Lab(AIML)																			AIML1	AIML2	AIML3						AIML-1144		
VII	OAE405P Software Verification, Validation and Testing Lab (AIML)																						AIML1	AIML2	AIML3			AIML-1144		

Sem este	Course Title	24-Nov-25	25-Nov-25	26-Nov-25	27-Nov-25	28-Nov-25	01-Dec-25	02-Dec-25	03-Dec-25	04-Dec-25	LAB NO.
		FN N A	FN N A	FN N AN	FN N AN	FN N AN	FN N AN	FN N AN	FN N AN	FN N AN	
VII	Minor Project CSE (ES-451)	C1+1/2C2 1/2C2+C3	C7+1/2C8 1/2C8+C9								HOD
		C4+1/2C5 1/2C5+C6	C11+1/2C12 1/2C12+C13								
	CST (ES-451)	CST1+1/2CST2 1/2CST2+CST3									HOD
	IT (ES-451)	I1+1/2I2 1/2I2+I3	I7+1/2I8 1/2I8+I9								HOD
		I4+1/2I5 1/2I5+I6									
	ITE (ES-451)	ITE1+1/2ITE2 1/2ITE2+ITE3									HOD
	ECE(ES-451)	E1+1/2E2 1/2E2+E3	E7+1/2E8 1/2E8+E9								HOD
		E4+1/2E5 1/2E5+E6									
	EEE(ES-451)	EE1+1/2EE2 1/2EE2+EE3	EE4+1/2EE5 1/2EE5+EE6								HOD
	ME(ES-451)	ME1+1/2ME2 1/2ME2+ME3									HOD
	MAE(ES-451)		M1+1/2M2 1/2M2+M3								HOD
	AIDS/AIML-451	AIDS1+1/2AIDS2 1/2AIDS2+AIDS3	AIML1+1/2AIML2 1/2AIML2+AIML3								HOD

Dated: 24.10.2025

Director/Dean

Note: Student of any Batch prior to 2021 may contact their concerned HOD if he/she is having reappear in any subject.