

Galley for I M.Tech II SEM (AR22-19) Reg & Suppl Examinations, July-2025								Time
DoE	Regln	Branch	Subject	Code	Reg	Supl	Total	
14.07.2025 (Monday)	AR22	TE	Advanced Heat Transfer	22MTE1007	--	0	0	38
	AR22	CIM	Product Design and Development	22MCM1007	3	0	3	
	AR22	PED	Power electronic control of AC drives	22MPE1009	--	5	5	
	AR22	CSE	Machine Learning	22MCS1009	12	0	12	
	AR22	VLSID	Mixed Signal IC Design	22MVL1009	--	1	1	
	AR22	SE	Finite Element Analysis	22MSE1009	11	5	16	
	AR19	TE	Advanced Heat Transfer	19MTE1007	--	0	0	
	AR19	PED	Power Electronic Control of AC drive	19MPE1009	--	0	0	
	AR19	VLSID	Mixed Signal IC Design	19MVL1009	--	1	1	
	AR19	CSE	Machine Learning	19MCS1009	--	0	0	
	AR19	SE	Finite Element Analysis	19MSE1005	--	0	0	
16.07.2025 (Wednesday)	AR22	TE	Computational Fluid Dynamics	22MTE1008	--	0	0	32
	AR22	CIM	Computer Integrated Manufacturing	22MCM1008	3	0	3	
	AR22	PED	Switched mode power converters	22MPE1010	--	1	1	
	AR22	CSE	Object Oriented Software Engineering	22MCS1010	12	0	12	
	AR22	VLSID	Design of Fault Tolerant Systems	22MVL1010	--	1	1	
	AR22	SE	Structural Dynamics	22MSE1010	11	4	15	
	AR19	TE	Computational Fluid Dynamics	19MTE1008	--	0	0	
	AR19	PED	Switched Mode Power Converters	19MPE1010	--	0	0	
	AR19	VLSID	Design of Fault Tolerant Systems	19MVL1010	--	0	0	
	AR19	CSE	Object Oriented Software Engineering	19MCS1010	--	0	0	
	AR19	SE	Structural Dynamics	19MSE1006	--	0	0	
18.07.2025 (Friday)	AR22	TE	Thermal & Nuclear Power Plants	22MTE1009	--	0	0	32
	AR22	CIM	Finite Element Analysis	22MCM1009	3	0	3	
	AR22	PED	Advanced digital signal processing and	22MPE1013	--	2	2	
	AR22	CSE	Cloud Computing	22MCS1011	12	0	12	
	AR22	VLSID	Low Power VLSI Design	22MVL1011	--	2	2	
	AR22	SE	Design of Formwork	22MSE1012	11	1	12	
	AR19	TE	Thermal & Nuclear Power Plants	19MTE1009	--	0	0	
	AR19	PED	Advanced Digital Signal Processing A	19MPE1013	--	0	0	
	AR19	VLSID	Low Power VLSI Design	19MVL1011	--	1	1	
	AR19	CSE	Computer Vision and Image Processing	19MCS1013	--	0	0	
	AR19	CSE	Sensor Networks and Internet of Thin	19MCS1012	--	0	0	
	AR19	SE	Design of High Rise Structures	19MSE1027	--	0	0	
	AR19	SE	Design of Formwork	19MSE1017	--	0	0	
	AR22	TE	IC Engines and Combustion	22MTE1011	--	0	0	

DoE	Regln	Branch	Subject	Code	Reg	Supl	Total	Time
21.07.2025 (Monday)	AR22	CIM	Logistics & Supply Chain Management	22MCM1012	3	0	3	29
	AR22	PED	Non-conventional energy sources and	22MPE1015	--	1	1	
	AR22	CSE	Sensor Networks and Internet of Things	22MCS1012	12	0	12	
	AR22	VLSID	CPLD and FPGA Architecture and Applications	22MVL1015	--	1	1	
	AR22	SE	Design of Advanced Concrete Structures	22MSE1014	11	1	12	
	AR19	TE	Optimization Techniques	19MTE1011	--	0	0	
	AR19	TE	Design of Heat Exchangers	19MTE1012	--	0	0	
	AR19	PED	Non-Conventional Energy Sources and	19MPE1015	--	0	0	
	AR19	VLSID	CPLD and FPGA Architecture and Applications	19MVL1016	--	0	0	
	AR19	CSE	Human Computer Interaction	19MCS1014	--	0	0	
	AR19	SE	Advanced Design of Foundations	19MSE1018	--	0	0	
	AR19	SE	Design of Advanced Concrete Structures	19MSE1008	--	0	0	
23.07.2025 (Wednesday)	AR22	TE	Energy Conservation and Management	22MTE1014	--	0	0	30
	AR22	CIM	Intelligent Manufacturing	22MCM1013	3	0	3	
	AR22	PED	FACTS and Custom Power Devices	22MPE1018	--	1	1	
	AR22	CSE	Software Testing Methodologies	22MCS1018	12	0	12	
	AR22	VLSID	Computer Vision and Image Processing	22MCS1013	--	0	0	
	AR22	VLSID	System Modeling & Simulation	22MVL1019	--	1	1	
	AR22	SE	Design of Pre Stressed Concrete Structures	22MSE1017	11	2	13	
	AR19	TE	Energy Conservation and Management	19MTE1014	--	0	0	
	AR19	PED	HVDC Transmission	19MPE1017	--	0	0	
	AR19	VLSID	System Modeling & Simulation	19MVL1019	--	0	0	
	AR19	CSE	Software Testing Methodologies	19MCS1018	--	0	0	
	AR19	SE	Design of Pre Stressed Concrete Structures	19MSE1009	--	0	0	
25.07.2025 (Friday)	AR22	TE	Operations Research	22MOE1002	--	1	27	28
	AR22	CIM			3	0		
	AR22	PED			--	0		
	AR22	CSE			12	0		
	AR22	VLSID			--	0		
	AR22	SE			11	0		
	AR19	TE	Operations Research	19MOE1002	--	1	1	
	AR19	PED			--	0	0	
	AR19	VLSID			--	0	0	
	AR19	CSE			--	0	0	
	AR19	SE			--	0	0	
	AR19	TE	Composite Materials	19MOE1203	--	0	0	
	AR19	PED			--	0	0	
	AR19	VLSID			--	0	0	
	AR19	CSE			--	0	0	
	AR19	SE			--	0	0	