

Timetable

M.Tech - I Semester Supplementary Examinations November/December 2020 (for students admitted in ((2009, 2010, 2011, 2012, 2013, 2014, 2015) Last Chance), 2016 only)

Time: 10.00 AM to 01.00 PM

Algorithms for VLSI Design Automation 9D55106c		909/103 (Common to VLSISD, VLSI, VLSID & ES)		9D49106b (Common to EPE, EPS, PS, PE&ED, PE, PED & PID)	9D. (Common to EPE, EPS,	ELECTI	Tuesday
Digital IC Design 9D57103 (common to VLSID, VLSI & ES)		Digital IC Design		Neural Networks and Fuzzy Systems	Neural Networks	VE-I	01 12 2020
9D55101	ign ign	ASIC Design 9D57106c	ELECT	9D49106a (Common Paper)	(com	ELECTI	Saturday
Advanced DSP Applications	b Simulation	System Modeling & Simulation 9D57106b	CVE-I	Advanced Digital Signal Processing	Advanced Digiti	VE-I	28 11 2020
Operating Systems 9D55105	Co-design	Hardware Software Co-design 9D57105		Power Electronic Control of DC Drives 9D54105	Reactive Power Compensation & Management 9D49105	Rec	26.11.2020 Thursday
Micro Controllers & Interfacing 9D55104	Languages SID, VLSIES,	Hardware Description Languages 9D57104 (Common to VLSISD, VLSI, VLSID, VLSIES, ESVLSI & VLSIESD)		Analysis of Power Electronic Converters 9D54104	EHVAC Transmission 9D49104		24.11.2020 Tuesday
Advanced Computer Architecture 9D06103 (Common to DSCE, DECS, & ES)	is Concepts	Embedded Systems Concepts 9D57106a	ELECTIVE-I	Principles of Machine Modeling Analysis 9D54103 (Common to PEED, PE, PED, PID & Con. Sys)	Power System Control & Stability 9D49103		21.11.2020 Saturday
Embedded System Concepts 9D06102 (Common to DSCE, DECS, ECE, ES, VLSIES, ESVLSI & VLSIESD)	gn	Analog IC Design 9D57102		Microcontrollers 102 apen)	Microprocessors & Microcontrollers 9D49102 (Common Paper)		19.11.2020 Thursday
VLSI Technology 9D57101 (Common to VLSISD, VLSI, VLSID & ES)		VLSI Technology 9D57101 (Common to VLSISD, VLSI, VLSID & ES)		ol Theory 1001 1aper)	Modern Control Theory 9D49101 (Common Paper)		17.11.2020 Tuesday
		VLSID		Power & Industrial Drives (PID)	& Power Systems (PS)		
Embedded Systems (ES)		VICT		Power Electronics (PE)	Electrical Power Systems (EPS)		Date / Day
	(VLSISD)	VLSI System Design (VLSISD)		Power Electronics and Electrical Drives (PE&ED)	Electrical Power Engineering (EPE)		

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Controller of Examinations (PG)

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EL	28.11.2020 YE Saturday	E-I	26.11.2020 Thursday	24.11.2020 Tuesday	21.11.2020 Saturday	19.11.2020 Thursday	17.11.2020 Tuesday	Date / Day	
Computer Vision 9D58106c	Distributed Databases 9D58106b	Advances in Databases 9D58106a	Software Engineering 9D58105	Java & Web Technologies 9D58104	Computer System Design 9D58103	Discrete Structures 9D58102		Computer Science and Engineering (CSE) Computer Science (CS)	
ELI	ECTIVE	-I							
Software Process Management 9D25106c	Software Project Management 9D25106b	Object Oriented Modeling 9D25106a	Middleware Technologies 9D25105	Software Metrics 9D25104	Software Requirements & Estimation 9D25103	Advanced Software Engineering 9D25102	Advanced Data Structures & Algorithms 9D58101 (Common to CSE, C5,SE & CN)	Software Engineering (SE)	
EL	ECTIV	E-I					ms		
Secure Software Engineering 9D25206a	Grid Computing 9D08105b	Performance Evaluation of Computer Networks 9D08105a	Protocol Software Engineering 9D08104	Network Management Systems 9b08103	Distributed Systems 9D58204	Advanced Computer Networks 9D58203		Computer Networks (CN)	

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Advanced Fluid Mechanics 9D17105	Soil Dynamics & Machine Foundations 9D12106b	Computer Aided Process Planning 9D04106b Design for Manufacturing 9D04106c	Gear Engineering 9D15106b Non Destructive Evaluation 9D15106c	Saturday ELECTIVE
	Geo-Environmental Engineering 9D12106a	Quality Engineering & Manufacturing 9D04106a (Common to CAD/CAM & PF)	Tribology 9D15106a	т т
Air-Conditioning – I 9b17104	Engineering 9012105a Geographical Information Systems (GIS) 9012105b	Advances in Manufacturing Technology 9D04105 (Common to CAD/CAM & PEED)	Materials Technology 9D15105	26.11.2020 Thursday
Refrigeration 9D17103	Shallow Foundations 9D12104	Geometric Modeling 9D04104	Fracture, Fatigue & Creep Deformation 9D15104	24.11.2020 Tuesday
Conduction & Radiation Heat Transfer 9D17102	Numerical Methods 9D12103	Computer Integrated Manufacturing 9D04103	Advanced Mechanics of Solids 9D15103	21.11.2020 Saturday
Advanced Thermodynamics 9D17101	Theoretical Soil Mechanics 9D12102	Finite Element Methods 9004102 (Common to CAD/CAM & PEED)	Advanced Mechanisms 9D15102	19.11.2020 Thursday
Computational Methods 9DBS101 (Common to MD, CAD/CAM and R&AQ Maintenance & Reliability Engineering 9D17106 CObject Oriented Programming Through C 9D17107	Advanced Soil Mechanics 9D12101	il Methods 101 .am, ræac & PEED)	Computational Methods 9DBS101 (Common to MD, CAD/CAM, R&AC & PEED)	17.11.2020 Tuesday
Refrigeration & Air Conditioning (R&AC)	Geotechnical Engineering (615)	CAD/CAM 6	Machine Design (MD)	Date / Day

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EIE	28.11.2020 VE Saturday CTIVE	TT	E	75.11.2020		24.11.2020 Tuesday	21.11.2020 Saturday	19.11.2020 Thursday	17.11.2020 Tuesday	Date / Day
Advanced Foundation Engineering 12D20106c	Maintenance & Rehabilitation of Structures 12D20106b (Common to St.E & SECM)	Prestressed Concrete 12D20106a	Low Cost Housing Techniques 12D20105c	Advanced Structural Design 12D20105b	Experimental Stress Analysis 12D20105a (Common to St.E & CP&M)	Theory & Analysis of Plates 12D20104	Theory of Elasticity & Plasticity 12D20103	Advanced Structural Analysis 12D20102	Higher Engineering Mathematics 13D91101/12D20101 (Common to St.E & SECM)	Structural Engineering (St.E)
Optimization Techniques & its Applications 12D88106c	Equipment Design for Thermal Systems 12D88106b	Refrigeration & Air Conditioning 12D88106a		FEA in Thermal Engineering 12D88105		Fuels, Combustion & Environment 12D88104	Turbo Machines 12D88103	Advanced Heat & Mass Transfer 12D88102	Advanced Thermodynamics 12D88101	Thermal Engineering (Th.E)
	FEA in Manufacturing 12D87105		Material Technology 9D15105/12D87108 (from AY 2014-15 onwards) (Common to AMS & PE)	Advanced Metal Forming 12D87106b	Theory of Metal Cutting & Tool Design H 12D87106a	Advanced Computer Aided Design 12D87104	Product Design & Development 12D87103	Advanced Manufacturing Processes 12D87102	Automation in Manufacturing 12D87101	Advanced Manufacturing Systems (AMS)

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Optical Communications 9D38106b	1	1	03.12.2020 Thursday
	Digital System Design 9D06101 (Common to DSCE, DECS, ECE, VLSIES, ESVLSI, VLSIESD & MNE)		01.12.2020 Tuesday
(Common		Low Power 9D(Saturday
DSP Processors & Architectures 9N06106b	DSP Processors & Architectures 9D06106b (Common to DSCE, DECS & ECE)		28.11.2020
Neural Networks & Applications 9006105 (Common to DSCE & ECE)	Adaptive Signal Processing 9D38105	Neural Networks & Applications 9006105 (Common to DSCE & ECE)	26.11.2020 Thursday
on Techniques 4 4 5 & ECE)	Digital Communication Techniques 9038104 (Common to DECS & ECE)	Advanced Data Communications 9D06104	24.11.2020 Tuesday
Detection & Estimation of Signals 9D38205	Advanced Computer Architecture 9D06103 (Common to DSCE, DECS & ES)	Advanced Computer Architecture 9D06103 (Common to DSCE, DECS & ES)	21.11.2020 Saturday
Embedded System Concepts 9D06102 (Common to DSCE, DECS, ECE, ES, VLSIES, ESVLS & VLSIESD)	vrsies, esvisi & vrsiesb)	Embedded System Concepts 9D06102 (common to DSCE, DECS, ECE, ES, VLSIES, ESVLSI & VLSIESD)	19.11.2020 Thursday
al Processing & ECE)	Advanced Digital Signal Processing 9D38103 (Common to DECS & ECE)	Network Security & Cryptography 9D06106a	17.11.2020 Tuesday
Electronics & Communication Engineering (ECE)	Digital Electronics & Communication Systems (DECS)	Digital Systems and Computer Electronics (DSCE)	Date / Day





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ı		Digital System Design 9D06101 (Common to DSCE, DECS, ECE, VLSIES, ESVLSI, VLSIESD &	ELECTIVE-I	Digital System Design 9D06101 (Common to DSCE, DECS, ECE, VLSIES, ESVLSI, VLSIESD & MNE)		01.12.2020 Tuesday
Advanced Instrumentation Systems 12D75104b	ELECT	12D86101		1		Saturday
Robot Modeling & Control 12D75104a	ıvE-I	Advanced Computing Methods			***************************************	28.11.2020
				Device Modeling 12D68102c	EL	
Modern Control Theory 12D75100		Nano CMOS Circuits & Physical Design 12D86105		RF IC Design 12D68102b	ECTIVE	26.11.2020 Thursday
				MEMS 12D68102a		
Digital Control Systems 12D75102		Micro Sensors & Actuators 12D86104		Hardware Description Languages 9D57104 (Common to VLSISD, VLSI, VLSIES, ESVLSI & VLSIEDS)		24.11.2020 Tuesday
Advanced Microprocessors & Microcontrollers 12D75105	ELECTI	12D86103		(Common to VLSIES, ESVLSI & VLSIESD)		Saturday
Principles of Machine Modeling & Analysis 9D54103 (Common to PEED, PED, PED & Con. Sys)	CVE-II	Materials for Nanotechnology		Analog & Digital IC Design		21.11.2020
Stochastic Processes 12D75101		Microelectronic Technology & IC Fabrication 12D86102		Embedded System Concepts 9D06102 (Common to DSCE, DECS, ECE, ES, VLSIES, ESVLSI & VLSIESD)		19.11.2020 Thursday
12b75103		Measurements & Characterization of Nano Materials 12D86106b	ELECTIV	9D57101 (Common to VLSISD, VLSI, VLSID, ES, VLSIES, ESVLSI & VLSIESD)		Tuesday
Ts++0 :00s++ Oss+s0		Quantum Electronics 12D86106a	/E-I	VLSI Technology		17 11 2020
				VLSI & Embedded Systems Design (VLSIESD)		
Control Systems (Con.Sys)		Micro & Nano Electronics (MNE)		Embedded Systems & VLSI (ESVLSI)		Date / Day
				VLSI & Embedded Systems (VLSIES)		

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	28.11.2020 Saturday			26.11.2020 Thursday		24.11.2020 Tuesday	21.11.2020 Saturday	19.11.2020 Thursday	17.11.2020 Tuesday	Date / Day
Е	lective-I		E	lective-1	I				I	
Maintenance & Rehabilitation of Structures 12D20106b (Common to St.E & SECM)	Contract Laws & Regulations 13D91104	Cost Effective Housing Techniques 13D91103	Quality Control & Safety Management 13D91108	Construction Methods & Equipments 13D91107	Advanced Construction Techniques 13D91106	Construction Management 13D91102	Theory of Elasticity 13D35103 (Common to SE&CM and CASE)	Matrix Methods of Structural Analysis 13D35102 (Common to SE&CM and CASE)	Higher Engineering Mathematics 13D91101/12D20101 (Common to St.E & SECM)	Structural Engineering & Construction Management (SECM)
Ele	ective-II			Elective -	[Elas 5103 CM an	Stru 5102 CM an		_
Structural Stability 13D35110	Prestressed Concrete Structures 13D35109	Modeling, Simulation & Computer Applications 13D35108	Structural Health Monitoring 13D35107	Optimization in Structural Design 13D35106	Experimental Stress Analysis 13D35105	C++ & Data Structures 13D35104	ticity d CASE)	ctural Analysis	Computer Aided Numerical Methods 13D35101	Computer Aided Structural Engineering (CASE)
Ele	ective-II	:		Elective-:	[_	ı	
Advanced Concrete Technology 13D93110	Engineering of Ground Modifications 13D93109	Remote Sensing & Global Positioning Systems 13D93108	Bridge Engineering 13D93107	Project Management 13D93106	Applied Statistics 13D93105	Pavement Material Characterization 13D93104	Traffic Engineering 13D93103	Urban Transportation Planning 13D93102	Highway Infrastructure Design 13D93101	Highway Engineering (HE)
Е	lective-I				L			21	(C)	-
Design & Manufacturing of MEMS & MICRO Systems 12D87207	Rapid Prototyping 9D04206	Design for Manufacturing 9D04106c (Common to CAD/CAM & PEED)		Advances in Manutacturing Technology 9D04105		Advanced Optimization Techniques 9D04201 (Common to PE & PEED)	Mechanical Vibrations 9D15203	Finite Element Methods 9D04102 (Common to CAD/CAM & PEED)	Computational Methods 9DBS101 (Common to MD, CAD/CAM, R&AC, & PEED)	Production Engineering & Engineering Design (PEED)
Е	lective-I					R	AC	Re	P	갂
Solar Passive Architecture 13D11108	Energy Conversion Technologies 13D11107	Designof Air- Conditioning Systems 13D11106	-	Fuels & Combustion Technology 13D11105		Renewable Energy Sources 13D11104	Advanced Thermodynamics 13D11102	Refrigeration & Cryogenics 13D11103	Probability & Mathematical Analysis 13D11101	Thermal Science & Energy Systems (TSES)

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9004105	17021107		
Advances in Manufacturing Technology	Building Services	EI	
Mechatronics 9D04205	Construction Technology for Tunnels	ective	Saturday
Quality Engineering & Manufacturing 9D04106a (Common to CAD/CAM & PE)	Construction Economics & Finance 14D21107	- II	28 11 2020
	(Common to St.E & CP&M)		
(Common to AMS & PE)	Experimental Stress Analysis 12020105a	Elec	
Material Technology 12D87108	Value Engineering 14D21106	tive -	26.11.2020 Thursday
		I	
	Human Resource Development for Construction		
(Common to PE & PEED)	14D21104		Tuesday
Advanced Optimization Techniques	Advanced Concrete Technology		24.11.2020
9D04206a	14D21103		Saturday
Rapid Prototyping	Construction Practices		21.11.2020
	14D21102		Thursday
Theory of Metal Cutting & Tool Design	Construction Planning & Project Management		19.11.2020
14D94101	14D21101		Tuesday
Advanced Casting & Welding Technology	Probability & Statistics		17.11.2020
Production Engineering (PE)	Construction Planning & Management (CP&M)		Date / Day

NOTE: 1. Any clashes / omissions in this time-table may be brought to the notice of the under signed immediately.

2. If the Government declares holiday on any of the above dates, the examinations will be conducted as usual.



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