

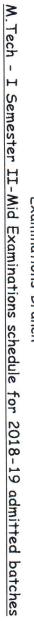
M. Tech - I Semester II-Mid Examinations schedule for 2018-19 admitted batches Examinations Branch

Time: 10.00 AM to 10.30 AM

	18.01.2019 Friday					Thursday	17.01.2019			11.01.2019 Friday	Thursday	10.01.2019	Wednesday	09.01.2019	Date / Day
Neu 1 (Common	Software P 1 (Common	Network Design & Management 17D08106	Storage Area Networks 17D08105	High Performance Networks 17D08104	Soft Computing 17D08103	(common)	Internals of 1:	Internet of Things 17058203		Network Security & Cryptography 17D08102	17D08101	Network Programming	(Common t	Advanced Data S	Computer Networks (CN)
Neural Networks 17D58106 (Common to CN, CSE and CS)	Software Project Management 17D25205 (Common to CN, CSE and CS)	Distributed Databases 17D58105	Information Security 17058104	Multicore Architecture & Programming 17D58109	Artificial Intelligence 17D58107	(Common to civ, cor and co)	Internals of Operating Systems 17D58108 (Common to CN CSF and CS)	17D25106 (Common to CSE, CS	Professional Aspects in Software Engineering	Software Patterns 17D58103	(Common to CSE, CS and SE)	Fundamentals of Data Science 17D58102	and CS)	Advanced Data Structures & Algorithms 17058101	Computer Science & Engineering and Computer Science (CSE & CS)
Protocol Software Engineering 17D25110	Component Based Software Engineering 17D25109	Software Metrics & Reuse 17D25108	Formal Methods of Software Engineering 17D25107	Service Oriented Architecture 17D25105	Reverse Engineering 17D25104		Agile Methodologies 17D25103	17D25106 (Common to CSE, CS and SE)	Software Engineering	Software Requirements & Estimation 17D25102	SE, CS and SE)	† Data Science 8102		Object Oriented Software Engineering	Software Engineering (SE)

Controller of Examinations (PG)

Examinations Branch



Time: 10.00 AM to 10.30 AM



21.01.2019 Monday		19.01.2019 Saturday			18.01.2019 Friday			17.01.2019 Thursday		11.01.2019 Friday	10.01.2019 Thursday	09.01.2019 Wednesday	Date / Day
	Building Services 17D21107	Construction Technology for Tunnels 17D21106	Construction Economics & Finance 17D21105		Advanced Concrete Technology 17D20106 (Common to CPM, HE and Struc.E)		Experimental Stress Analysis 17b20105	Value Engineering 17D21104	Human Resource Development for Construction 17D21103	Construction Practices 17D21102	Construction Planning & Project Management 17D21101	Probability & Statistics 17FBS101	Construction Planning & Management (CPM)
	Bridge Engineering 17D93107	Project Management 17D93106	Applied Statistics 17D93105	Ground Improvement Methods 17D93109	Advanced Concrete Technology 17D20106 (Common to CPM, HE and Struc.E)	Remote Sensing & Global Positioning Systems 17093108		Pavement Materials & Properties 17D93104		Traffic Engineering 17D93103	Urban Transportation Planning 17D93102	Highway Infrastructure Design 17D93101	Highway Engineering (HE)
Maintenance & Rehabilitation of Structures 17D20109 (Common to SE&CM and Struc.E)	Quality Control & Safety Management 17D91105	Construction Methods & Equipment 17091104	Advanced Construction Techniques 17D91103	Low Cost Housing Techniques 17D20107 (Common to SE&CM and StrucE)	Contract Laws & Regulations 17D91102	1		Construction Management 17D91101		Theory of Elasticity & Plasticity 17D20103 (Common to SE&CM, StrucE and CASE)	Advanced Structural Analysis 17D20102 (Common to SE&CM, Struc.E and CASE)	Advanced Mathematical Methods 17D20101 (Common to SE&CM and Struc.E)	Structural Engineering & Construction Management (SE&CM)
ation of Structures 09 and Struc.E)		Advanced Foundation Engineering 17D20110	Prestressed Concrete 17D20108 (Common to Struc.E and CASE)	Techniques O7 and StrucE)	Advanced Concrete Technology 17D20106 (Common to CPM, HE and Struc.E)	Experimental Stress Analysis 17D20105 (Common to Struc.E and CASE)		Theory & Analysis of Plates 17D20104		y & Plasticity)3 ruc.E and CASE)	ral Analysis)2 ruc.E and CASE)	tical Methods)1 and StrucE)	Structural Engineering (Stuc.E)



Examinations Branch



M. Tech - I Semester II-Mid Examinations schedule for 2018-19 admitted batches

Time: 10.00 AM to 10.30 AM

Monday	21 01 2019		19.01.2019 Saturday			Friday	200	17.01.2019 Thursday		11.01.2019 Friday		nursady	10.01.2019	09.01.2019 Wednesday	Date / Day
		Stability of Structures 17D20203	Prestressed Concrete 17D20108 (Common to Struc.E and CASE)	Modeling, Simulation & Computer Applications 17D35105	Structural Health Monitoring 17D35104	Optimization in Structural Design 17D35103	Experimental Stress Analysis 17D20105 (Common to Struc.E and CASE)	C++ and Data Structures 17D35102		Theory of Elasticity & Plasticity 17D20103 (Common to SE&CM. Struc.E and CASE)		(Common to SE&CM, Struc.E and CASE)	Advanced Structural Analysis 17D20102	Computer Aided Numerical Methods 17D35101	Computer Aided Structural Engineering (CASE)
(Common to EPE,	Modern Control Engineer	State Estimation Techniques 17D49110	Energy Auditing & Management 17D49109	Power System Wide Area Monitoring & Control 17D49108	Solar Energy Conversion Systems 17D49107	FACTS Controllers 17D49106	1	Restructured Power Systems 17D49104		Optimization & Heuristic Search Techniques 17549103 (Common to EPE, EPS, PS, PE, PIB, PEED and PED)		(Common to EPE, EPS	Machine A	Advanced Power System Protection 17D49101	Electrical Power Engineering, Electrical Power Systems and Power System (EPE, EPS & PS)
17D49105 (Common to EPE, EPS, PS, PE, PID, PEED & PED)	Modern Control Engineering & Principles of Optimal Control	Hybrid Electric Vehicle Systems 17D54107	Solid-State Lighting & Control 17D54106	FPGA based Digital System Design 17D54105		17D54102		Applications of Power Electronics to Power Systems 17D54103	Advanced Digital Signal Processing 17D54104	Optimization & Heuristic Search Techniques 17D49103 (Common to EPE, EPS, PS, PE, PID, PEED and PED)	1	(Common to EPE, EPS, PS, PE, PID, PEED and PED)	Machine Modeling & Analysis 17D49102	Advanced Power Semiconductor Devices 17D54101	Power Electronics, Power & Industrial Drives, Power Electronics & Electrical Drives and Power Electronics & Drives (PE, PID, PEED & PED)

Controller of Examinations (PG)

Examinations Branch



M. Tech - I Semester II-Mid Examinations schedule for 2018-19 admitted batches

Time: 10.00 AM to 10.30 AM

21.01.2019 Monday		Saruraay	19.01.2019				Friday	18.01.2019		nursaay	17.01.2019				Friday	11 01 2019				Thursday		Wednesday	09.01.2019		Date / Day	
(Common to DECS and ECE)	Tarafan T	Spread Spectrum Communication 17D38106	Statistical Signal Processing 17D38105		17D38103	Advanced Committee Architecture	(Common to DECS and ECE)	Low Power VLSI Design		1,000	Error Control Coding	1		(common to Deca, eet with Daca)	77 7576 577	Advanced Digital Digit	A 2.555.00 7:0:+0 0:0		Comment	(Common to DECS and ECE)	Digital Communication Techniques	(Common to			Digital Electronics & Communication Systems (DECS)	
2011 inques 104 CS and ECE)		Network Security & Cryptography 17506208 (Common to ECE, ES (VLSIÆES, ESÆVLSI and VLSIÆESD)	Optical Communication Technology 17b38206	Digital Image & Video Processing 17D06209			210 S and ECE)	SI Design	Advanced Operating Systems 17006105 (Common to DECS, ECE and DSCE)		170	Advanced Microproce		ילר מומ סטיר))&	Drocessino			and ECE)	on Techniques	(Common to DECS, ECE, DSCE, ES, VLSI&ES, ES&VLSI, VLSI&ESD, VLSI, VLSIS and VLSISD)	17D06101	Structural Digital System Design	Electronics & Communication Engineering (ECE)	
17D06103 (Common to DSCE, ES, VLSI&ES, ES&VLSI and VLSI&ESD and VLSI, VLSIS and VLSISD)	Advanced Computer Architecture		1		17D06107	Pattern Recognition & Computer Vision	17D06106	Distributed Embedded Computing		(Common 10 accania proce)	17D06104	Advanced Microprocessors & Microcontrollers	17506110	Fuzzy Systems & Neural Networks	17D06109	Test & Testability	(Common to DECS, ECE and DSCE)	17D06108	Advanced Digital Signal Processing	17006102	Advanced Computer Networks	VLSISD)			(DSCE)	Digital Systems & Computer Electronics

Examinations Branch



M.Tech - I Semester II-Mid Examinations schedule for 2018-19 admitted batches Time: 10.00 AM to 10.30 AM

		Monday	21.01.2019								Saturday	19.01.2019	10 01 2010				Friday	18.01.2019	, ildi Saay	Thursday	17 01 2010	Friday	11.01.2019	nursaay	10.01.6017	10 01 2010	Wednesday	09.01.6019	000000000000000000000000000000000000000	Date / Day	
	VLSI&ESD and VLSI, VLSIS and VLSISD)	(Common to Doce, ED, VLDIGED, EDGYLDI GIG	TO THE VISTAGE HEAVIST AND ALL THE COLOURS AND	Advanced Computer Architecture	A sobitortion			(Common to ECE, ES (VLS	17	Network Secu	(Common to ES, (VLSI&	17	Wireless Commu				17506204	Sensors & Actuators	(Common to ES, (VLSI&)	17	Emb	17D06203	80	(Common to ES, (VLSI&R	171	Embedded	Real Time Operating Systems 17D55102		Structural Digital System Design 17D06101	Embedded Systems (ES)	
(Common to VLSI&ES ES&VLSI	CA	(Common to DSCE, ES, VLSI&ES, ES&VI		Advanced Co	(Common to VLSI&ES, ES&VLSI			VLSI and VLSI&ESD)	17D06208	Network Security & Cryptography	(Common to ES, (VLSI&ES, ES&VLSI and VLSI&ESD)	17D38201	Wireless Communications & Networks	(Common to ES, VLSI&ES, ESAVLSI, VLSI&ESD, VLSI, VLSIS and VLSISO)		CPLD & FPGA Architectures & Applications			(Common to ES, (VLSI&ES, ES&VLSI and VLSI&ESD)	17D55101	Embedded C	1/068101	nalo	SI and VLSI&ESD)	17D06201	Embedded System Design	(Common to DECS, ECE, DSCE, ES, VLSI&ES		Structural Di	& VLSI and VLSI & Embedded System Design (VLSI&ES, ES&VLSI and VLSI&ESD)	VLSI & Embedded Systems, Embedded Systems
17D57105 (Common to VLSI&ES, ES&VLSI, and VLSI&ESD, VLSI, VLSIS and VLSISD)	CAD for VLSI	DSCE, ES, VLSTAES, ESAVEST and VLSTACSU and VLST, VLSTS and VLSTSUT	17b06103	Advanced Computer Architecture	(Common to VLSI&ES, ES&VLSI, and VLSI&ESD, VLSI, VLSIS and VLSISD)	17D57104	VLSI Signal Processing		17D57106	Optimization Techniques in VLSI Design		17D55206	ASIC Design		0107)			-		17D57103	CMOS Digital IC Design	11 001101	CMUS Analog 10 Design		17D57101	Advanced MOSFET Modeling	(Common to DECS, ECE, DSCE, ES, VLSI&ES, ES&VLSI, VLSI&ESD, VLSI, VLSIS and VLSISD)		Structural Digital System Design	(VLSI, VLSIS and VLSISD)	VIST VIST Systems VIST System Design

M. Tech - I Semester II-Mid Examinations schedule for 2018-19 admitted batches Examinations Branch

Time: 10.00 AM to 10.30 AM



Wednesday	09.01.2019		Date / Day	
17D87101	Automation in Manufacturing	(,,,,,,)	Advanced Manufacturing Systems (AMS)	
			Machine Design (MD)	
(Common to MD, CAD/CAM and PE&ED)	17DBS101	Computational Methods	CAD/CAM	
			Design (PE&ED)	Production Engineering & Engineering

(MD) Computational Methods 175B5101 (Common to Mb, CAb/CAM and PE&ED) Advanced Finite Element Methods 175B4101 (Common to Mb, CAb/CAM and PE&ED) Advanced Finite Element Methods 175B5101 Advanced Finite Element Methods 175B5101 (Common to Mb, CAb/CAM and PE&ED) Advanced Finite Element Methods 175B4101 (Common to Mb, CAb/CAM and PE&ED) Advances in Manufacturing 175B5102 Computer Integrated Manufacturing 175B5102 Advances in Manufacturing 175B5103 Design for Cellular Manufacturing 175B4104 System 175B4104 Design for Cellular Manufacturing 175B4104 Design for Cellular Manufacturing 175B4104 Advanced Tool Design 175B4105 (Common to Mb & CAb/CAM) Advanced Tool Design 175B4107 Advanced Tool Design 175B4107 Computer Applications in Design 175B4107 Computer Aided Process Planning 175B4108 Design for M 175B4108 Design for M 175B4108	Quality Engineering 17D90102 (Common to PE&ED and PE)			1	21.01.2019 Monday
(MD) Computational Methods 17D85101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 Advanced Mechanisms 17D15101 Advanced Mechanics of Solids 17D15102 Computer Integrated Manufacturing 17D15106 Tribology in Design 17D15106 Design of Hydraulic & Pneumatic System 17D04105 (Common to MD & CAD/CAM) Gear Engineering 17D04105 Computer Applications in Design 17D15103 Materials Technology Computer Aided Process Planning 17D04108	Nanufacturing)4109 /CAM and PE&ED)	Design for M 17D0 (Common to CAD/	Quality Concepts in Design 17b15105	Theory of Elasticity & Plasticity 17D87110	Stilling
(MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED) Advanced Mechanisms 17D15101 Advanced Mechanics of Solids 17D15102 Tribology in Design 17D15106 Design of Hydraulic & Pneumatic Systems 17D04105 (Common to MD & CAD/CAM) Gear Engineering 17D05107 Computer Applications in Design 17D15103 Computer Applications in Design 17D04107 Computer Applications in Design 17D04107	Design & Manufactur MICRO sys 17D872	Computer Aided Process Planning 17D04108	Materials Technology 17D15109	Advanced Mechatronics 17D87109	19.01.2019
(MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 Advanced Mechanisms 17D15101 Advanced Mechanics of Solids 17D15102 Tribology in Design 17D15106 Design of Hydraulic & Pneumatic Systems 17D04105 (Common to MD & CAD/CAM) Advanced Tool Design 17D15107 Advanced Tool Design 17D04106	Rapid Protot 17D042C (Common to PE&E	Quality Engineering & Manufacturing 17D04107	Computer Applications in Design 17D15103	Advanced CAD 17D87108	
(MD) Computational Methods 17BS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED) Advanced Mechanisms 17D15101 Advanced Mechanics of Solids 17D15102 Computer Integrated Manufacturing 17D15102 Advanced Mechanics of Solids 17D15106 Tribology in Design 17D15106 Design of Hydraulic & Pneumatic Systems 17D04105 (Common to MD & CAD/CAM)		Advanced Tool Design 17D04106	Gear Engineering 17D15107	Total Quality Management	
(MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED) Advanced Mechanisms 17D15101 Advanced Mechanics of Solids 17D15102 Computer Integrated Manufacturing 17D04102 Advances in Manufacturing 17D04104 Obesign for Cellular Manufacturing System 17D04104	Mechanical Measi 17b9010	& Pneumatic Systems)4105 D & CAD/CAM)	Design of Hydraulic 17DC (Common to M	Product Data Management 17D87106	18.01.2019 Friday
(MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED) Advanced Mechanisms 17D15101 Advanced Mechanics of Solids 17D15102 Computer Integrated Manufacturing 17D04102 Advances in Manufacturing 17D04102 (Common to CAD/CAM (Common	Mechanical Vib 17D1520	Design for Cellular Manutacturing System 17D04104	Tribology in Design 17D15106	Special Manufacturing Process 17D87105	
(MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED) Advanced Mechanisms 17D04102 Computer Integrated Manufacturing 17D04102	cturing Technology 4103 VM, PE&ED and PE)	Advances in Manufac 17D04 (Common to CAD/CA	Advanced Mechanics of Solids 17D15102	Design for Manufacturing & Assembly 17D87104	17.01.2019 Thursday
(MD) Cab/cam (MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED) Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED)	Advanced Optimization 17D04201 (Common to PE&ED	Computer Integrated Manufacturing 17D04102	Advanced Mechanisms 17D15101	Precision Engineering 17D87103	11.01.2019 Friday
(MD) Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED)		Advanced Finite Element Methods 17D04101 (Common to MD, CAD/CAM and PE&ED)		Computer Aided Manufacturing 17087102	10.01.2019 Thursday
(MD) CAD/CAM		Computational Methods 17DBS101 (Common to MD, CAD/CAM and PE&ED)		Automation in Manufacturing 17D87101	09.01.2019 Wednesday
Months Decion	Design (PE&		Machine Design (MD)	Advanced Manufacturing Systems (AMS)	Date / Day





Jawaharlal Nehru Technological University Anantapur Examinations Branch

M. Tech - I Semester II-Mid Examinations schedule for 2018-19 admitted batches

Time: 10.00 AM to 10.30 AM

NOTE: 1. Any clashes / omissions in this schedule 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.

Controller of Examinations (PG)

Date: 01.12.2018