



PANJAB UNIVERSITY SWAMI SARVANAND GIRI REGIONAL CENTRE

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No. 2767/PUSSGRC/E

Date. 28/10/2020

MST NOTICE

This is for the information of all teachers and students of UIET that MST-I exam will be held as per the attached date sheet. The subject teachers will conduct exam via online mode as per mentioned date/time. The concerned teachers are required to send question papers to their students and ask them to submit back the answer sheets as PDF file using online platform of their mutual convenience. Max time for writing exam is 90 minutes. Sufficient time must be given to the students to enable them to submit their answer sheets to their teachers after the exam. Teachers are also requested to inform their students about date and time of exam.


Director

CC to: Sh. Gurdial Singh for e-circulation to Faculty, Web Notice and B.E. Student Section for information/compliance.

DATE SHEET FOR 1st ONLINE MST (November 2020)

			3 rd Sem. CSE	3 rd Sem. ECE	3 rd Sem. IT	3 rd Sem. ME	5 th Sem. CSE	5 th Sem. ECE	5 th Sem. IT	5 th Sem. ME	7 th Sem. ECE	7 th Sem. IT	7 th Sem. CSE	7 th Sem. ME
	10:00 am to 11:30 noon	Database Systems	Signals and Systems	Computer Architecture & Organization	Machine Drawing	Data Communication & Networks	Digital System Design	Database Management Systems	Robotics	Embedded System Design	Machine Learning	Advanced Database System	Refrigeration and Air Conditioning	
5 th Nov 2020	2:30 pm to 4:00 pm	Economics	Economics	Cyber Laws & IPR	Manufacturing Processes	Computer Graphics	Audio and Visual Systems	Wireless Communication Technologies	CAD/CAM	Wireless & Mobile Communication	Compiler Design	Cyber Laws & IPR	Renewable Energy Sources/ Work Study	
	10:00 am to 11:30 noon	Data Structures	Electronic Devices & Circuits	Data Structures	Applied Thermodynamics	Theory of Computation	Antennas & Wave Propagation	Design Analysis and Algorithm	Mechanical Measurement	Operating Systems	Software Project Management	Digital Image Processing	Automatic Controls	
6 th Nov 2020	2:30 pm to 4:00 pm	Microprocessors	Electronics Measurements & Instrumentation	Digital Electronics	Theory of Machines	Principle of Programming Languages	Digital Signal Processing	Java Programming/ Technologies	Design of Machine Elements	Artificial Intelligence	Digital Signal Processing	Business Intelligence	Total Quality Management	
7 th Nov 2020	10:00 am to 11:30 noon	Discrete Structures	Linear Algebra & Complex Analysis	Linear Algebra & Probability Theory	Maths	Artificial Intelligence	VLSI Design	Network Security and Cryptography	Fluid Machinery			Mobile Computing	Automobile Engineering	
	2:30 pm to 4:00 pm		Microprocessor & Applications		Mechanics of Materials		Advanced Microcontrollers & Applications		Manufacturing Technology					

Note: For any query related to exams, the students are advised to contact their subject teacher.

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