

PANJAB UNIVERSITY, CHANDIGARH

Date-sheet for M.E./M.TECH. 1st semester (Regular & Reappear) Examination (On-Line Mode) to be held in MARCH-APRIL-2021

(THEORY EXAMINATION)
TIME OF EXAMINATION: 9.30 am to 12.30 pm

<u>Date & Day</u>	M.E. (Computer Sc. & Engg.)	M.E. (Computer Science & Engg (Cyber Security)	M.E. (Electronics & Communication	M.E. (Info. Tech.)	M.E. Electrical (Power System)	M.E. (Bio-technology)	M.E. (Mechanical)	M.Tech. (Material Science & Technology)	M.Tech. (Micro-Electronics)
MARCH-2021 22nd, Monday	Advance Computer Networks CS 8103 (7650)	Advance Computer Networks CSN 8102 (common with CS8103) (7650)	Advance Digital Signal Processing ECE 1101 (7649)	Research Methodology (MEIT 1101) (7692)	Advanced Power System Analysis ME EE-8101 (7779)	Advances in Biochemistry (ME BIO 101) (7863)	Advanced Mechanics of Materials MME 103 (7798)	Introduction to Material Science MT-101/ (7393) Materials and their properties MST-101 (7851)	Semiconductor Device physics MIC 101 (7421)
24th, Wednesday	Advance Databases CS 8102 (7651)	Cloud Computing And Big Data CSN 8103 (6403)	Fiber Optic Communication Systems ECE 1102 (7654)	Advanced Optical Communications (MEIT 1102)/ (7693) Advanced digital signal processing (ME IT113) (7647)	Power System Operation and Control ME EE-8102 (7780)	Bio-techniques ME BIO 102 (7864)	-----	Quantum Physics in Atoms and Molecules MT-102/ (7852) Physics of Nano Materials MST-103 (7394)	Integrated Circuit Technology MIC 102 (7422)
26th, Friday	Advance Computer Architecture CS 8109 (7622)	Introduction to Information Security CSN 8105 (6405)	Digital System Design ECE 1104 (7655)	Data Mining & Analytics MEIT 1103 (7694)	Optimization Techniques ME EE-8103 (7781)	Microbial Biotechnology ME BIO 103 (7865)	-----	Thermodynamics of Materials MT-103 (7853)	MOS Integrated Circuit Modeling MIC 103 (7423)

P.T.O

Date & Day	M.E. (Computer Sc. & Engg.)	M.E. (Computer Science & Engg (Cyber Security)	M.E. (Electronics & Communication	M.E. (Info. Tech.)	M.E. Electrical (Power System)	M.E. (Bio-technology)	M.E. (Mechanical)	M.Tech. (Material Science & Technology)	M.Tech. (Micro-Electronics)
<u>MARCH-2021</u> 30 th , Tuesday	Advance Algorithms CS 8101 (7652)	Advance Algorithms CSN 8101 Common with CS 8101 (7652)	Information Theory and Coding 1105 (7656)	Advanced Wireless communication (MEIT 1104)/ (7695) Advanced Algorithm analysis ME IT111 (7648)	Digital Control Systems ME EE 8104 (7782)	Bioseparation and Bioprocess Technology ME BIO 104 (7866)	Advanced Engineering Mathematics MME 101 (7749)	Synthesis of Materials MT 104 (7854)	HDL and VLSI Design MIC 104 (7424)
<u>APRIL,2021</u> 1 st , Thursday	Business Intelligence CS 8107 (7653)	Cyber Law and IPR CSN 8106 (6406)	- -----	Cloud Computing & IoT MEIT 1105 (7696)	Power Quality ME EE 8105 (7783)	Cell and Cell Technology ME BIO 105b (7868)	Industrial Tribology MME 104 (7758)	Material Characterization MT105 (7855)	Embedded System Design MIC 107 (7427)
5 th , Monday	-----	-----	Advanced Digital Communication ECE 1103 (7657)	-----	-----	-----	Design of Elements MME 102 (7750)	-----	-----

Note :

1. The examination will be conducted in an online mode (from own place).
2. Candidates are advised to download / note down the correct question paper.

Chandigarh - 160014

Dated – 15.03.2021

Prof. Jagat Bhushan
Controller of Examinations