

**PANJAB UNIVERSITY, CHANDIGARH**

Date-sheet for **M.E./M.TECH. 2<sup>nd</sup> Semester (Regular/Reappear) Examination (online mode) to be held in July, 2021**

**(THEORY EXAMINATION)**

TIME OF EXAMINATION: **9.30 a.m. to 12.30 p.m.**

<b><u>Date &amp; Day</u></b>	<b>M.E. (Computer Sc. &amp;Engg.)</b>	<b>M.E. (Computer Sc. &amp;Engg. (Cyber-security)</b>	<b>M.E. (Electronics &amp; Communi- cation</b>	<b>M.E. (Info. Tech.)</b>	<b>M.E. Electrical (Power System)</b>	<b>M.E. (Bio- technology)</b>	<b>M.E. (Mechani- cal)</b>	<b>M.Tech. (Material Science &amp; Technology)</b>	<b>M.Tech. (Micro- Electronics)</b>
<b>July-2021 12<sup>th</sup>,Monday</b>	<b>CS – 8201 Digital Image Pro- cessing (7626)</b>	<b>CSN 8205 Information Retrieval (6412)</b>	<b>VLSI Design ECE-1205 (7347)</b>	<b>(MEIT 2101) Information Security (7402)</b>	<b>Power Systems Dynamics and Stability [EE-8201] (7784)</b>	<b>Bioprocess and Bioreactor Engineering ME BIO 202 (7871)</b>	<b>Structural Dynamics MME204 (7763)</b>	<b>Nanomaterials MT-201 (7856)</b>	<b>Measurement and Characterizat ion Techniques. MIC 201 (7428)</b>
<b>14<sup>th</sup>, Wednesday</b>	<b>CS – 8202 (Research Methodo- logy) (7627)</b>	<b>CSN – 8201 (Research Methodo- logy) (6408)</b>	<b>Wireless &amp; Mobile Communi- cation (ECE 1203) (7390)</b>	<b>(MEIT 2102) Embedded System Design (7403)</b>	<b>Advanced Neural Networks and Fuzzy Logic [EE-8203] (7786)</b>	<b>Pharmaceutical Biotechnology ME BIO 205b (7876)</b>	<b>Advanced Manufacturi ng Processes MME202 (7761)</b>	<b>Semiconducto r Device and Technology MT-202 (7857)</b>	<b>Architecture of VLSI System (MIC 202) (7429)</b>
<b>16<sup>th</sup>, Friday</b>	<b>CS – 8203 (Soft Comp- uting) (7628)</b>	<b>CSN – 8202 (Soft Computing) (6409)</b>	<b>Embedded System Design (ECE 1201) (7343)</b>	<b>(MEIT 2103) Advanced Soft Computing (7404)</b>	<b>Fast Transients in Power Systems [EE-8207 (b)] (7791)</b>	<b>Enzyme Engineering ME BIO 203 (7872)</b>	<b>Advances in Engineering Materials MME203 (7762)</b>	<b>Polymers MT-203 (7858)</b>	<b>Analog and Mixed Signal Device Design. (MIC 203) (7430)</b>

P.T.O

<b>July-2021</b> 19 <sup>th</sup> , Monday	<b>CS – 8205</b> <b>Machine Learning</b> (7630)	<b>CSN 8207</b> <b>Social Network Analysis</b> (6416)	<b>Adaptive Signal Processing</b> <b>ECE-1212</b> (7354)	<b>MEIT 2105)</b> <b>Advanced Computer Networks</b> (7405)	<b>Advanced Power Electronic and Drives</b> <b>[EE-8204 (a)]</b> (7787)	<b>Genetic Engineering</b> <b>ME BIO 204</b> (7873)	<b>Continuum Mechanics</b> <b>MME201</b> (7514)	<b>Computational Tools and Techniques</b> <b>MT-204 (7859)</b>	<b>Advanced Memory Technology and Design</b> <b>MIC 204</b> (7431)
22 <sup>nd</sup> , Wednesday	<b>CS – 8207</b> <b>Network Security</b> (7632)	<b>CSN 8203</b> <b>Mobile, Wireless and VOIP Security</b> (6410)	<b>Digital Image Processing</b> <b>ECE 1202</b> (7344)	<b>(MEIT 2108)</b> <b>Social Network Analysis</b> (7406)	<b>EHVAC Transmission</b> <b>[EE-8202]</b> (7785)	<b>Research Methodology</b> <b>ME BIO 201</b> (7870)	<b>Advanced Control System</b> <b>MME-205</b> (g) (7770)	<b>Ceramics and biomaterials</b> <b>MT-205 (7860)</b>	<b>Digital Integrated Circuits Design</b> <b>(MIC 205)</b> (7432)

**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 :21.06.2021**

**Prof. Jagat Bhushan**  
**Controller of Examinations**