

# PANJAB UNIVERSITY, CHANDIGARH

**Date-sheet for M.E./M.TECH. 1<sup>st</sup> Semester (Regular/ Reappear) Theory Examination to be held in February -2023**

**(THEORY EXAMINATION)**

**TIME OF EXAMINATION: 01.30 p.m. to 04.30 p.m.**

<b>DATE &amp; DAY</b>	<b>M.E. (Computer Sc. &amp; Engg.)</b>	<b>M.E. (Electronics &amp; Communication)</b>	<b>M.E. (Info. Tech.)</b>	<b>M.E. Electrical (Power System)</b>	<b>M.E. (Bio-technology)</b>	<b>M.E. (Mechanical)</b>	<b>M.Tech. Micro-electronics</b>	<b>M.Tech. Material Science &amp; Tech.</b>
<b><u>FEBRUARY-2023</u></b> 6 <sup>th</sup> , Monday	Advance Computer Architecture (7295) CS 8109	Advance Digital Signal Processing (7042) ECE-1101	MEIT 1101 Research Methodology (7356)	Advanced Power System Analysis (7471) EE-8101	Advances in Biochemistry (7561) ME BIO 101	Advanced Mechanics of Materials (7442) MME-103	MIC-101 Semiconductor Device Physics (7104)	MT-101 Introduction to Material Science (7541)
8 <sup>th</sup> , Wednesday	Advance Algorithms (7287) CS 8101	Fiber- Optic Communication Systems (7043) ECE-1102	MEIT 1102 Advanced Optical Communications (7357)	Power System Operation & Control (7472) EE-8102	Biotechniques (7562) ME BIO 102	Industrial Tribology (7440) MME-104	MIC-102 Integrated Circuit Technology (7105)	MT-102 Quantum Physics in Atoms & Molecules (7542)
10 <sup>th</sup> , Friday	Advance Computer Networks (7299) CS 8103	Advance Digital Communication (7037) ECE- 1103	MEIT 1103 Data Mining & Analytics (7358)	Artificial Intelligence Techniques for Power System Optimization (7473) EE-8106	Microbial Biotechnology (7563) ME BIO 103	Advanced Engineering Mathematics (7431) MME-101	MIC-103 MOS Integrated Circuit Modeling (7106)	MT-103 Thermodynamic s of Materials (7543)
13 <sup>th</sup> , Monday	Advance Database Systems (7300) CS 8102	Digital System Design (7046) ECE- 1104	MEIT 1104 Advanced Wireless Technologies (7359)	Smart Grid Technologies (7474) EE-8107	Bioseparation & Bioprocess Technology (7564) ME BIO 104	Design of Experiments (7432) MME-102	MIC-107 Embedded System Design (7109)	MT-104 Synthesis of Materials (7544)
15 <sup>th</sup> , Wednesday	Software Testing & Quality Management (7290) CS 8104	Information Theory & Coding (7047) ECE-1105	MEIT 1105 Cloud Computing & IoT (7360)	Power System Deregulation (7475) EE-8108	Cell & Cell Technology (7566) ME BIO 105b	Advanced Heat Transfer (7434) MME-105f	MIC-109 Hardware Description Languages (7079)	MT-105 Material Characterization (7545)

**NOTE:** THE CANDIDATES ARE NOT PERMITTED TO CARRY ANY COMMUNICATION EQUIPMENT SUCH AS MOBILE PHONE/PAGER, WIRELESS SET, SCANNER PEN SCANNER/CAMERA OR ANY SUCH ELECTRONIC/DIGITAL GADGET ETC. INSIDE THE EXAMINATION HALL WHICH IS PUNISHABLE WITH DISQUALIFICATION FOR PERIOD OF TWO YEARS WITH THE SUBSEQUENT EXAMINATION.

**CENTRE OF EXAMINATION:** Chandigarh:- 70 U.I.E.T., Sector25, Academic Block-II

Chandigarh : - 71 C.C.E.T., Sector-26

Bajwara- (Hsp): 17 Swami Sarvanand Giri PU Regional Centre

Chandigarh: 160014

Dated:20.01.2023

**Prof. JagatBhushan**  
**Controller of Examination**