

## PANJAB UNIVERSITY, CHANDIGARH

Date-sheet for **B.E. 2<sup>nd</sup> Semester (Regular) & 1<sup>st</sup> - 2<sup>nd</sup> Semester (Reappear) Examination (online mode) July, 2021**

**(THEORY EXAMINATION)**  
**TIME OF EXAMINATION: 09.30 am to 12.30 pm)**

<u>Date &amp; Day</u>	<b>B.E. (Computer Sc. &amp; Engg.)/</b>	<b>B.E. (Electronics &amp; Communication)</b>	<b>B.E. (Info. Tech.)</b>	<b>B.E. (Electrical and Electronics)</b>	<b>B.E.(Biotechnology)</b>	<b>B.E.(Mechanical)</b>	<b>B.E.(Civil)</b>
<b>JULY-2021</b> 12 <sup>th</sup> , Monday	ASM 201:Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)	ASM 201:Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)	ASM 201:Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)	ASM 201: Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)	ASM 201: Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)	ASM 201: Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)	ASM 201: Differential Equations and Transforms (6660)  <b>MATHS-201</b> Differential Equations and Transforms (6690)
13 <sup>th</sup> , Tuesday	<b>MATHS 101:Calculus (6631)</b>	<b>MATHS 101:Calculus (6631)</b>	<b>MATHS 101:Calculus (6631)</b>	<b>MATHS 101:Calculus (6631)</b>	<b>MATHS 101:Calculus (6631)</b>	<b>MATHS 101:Calculus(6631)</b>	<b>MATHS 101:Calculus (6631)</b>
14 <sup>th</sup> , Wednesday	ASC X01: Applied Chemistry (6824)  <b>CS 102: Introduction to Computer Science and Engineering (6657)</b>	ASPX01: Applied Physics (6640)  <b>APH 101/201: Oscillations and Optics (6644)</b>	ASC X01: Applied Chemistry (6824)  <b>APH 101/201: Oscillations and Optics (6644)</b>	ASPX01: Applied Physics (6640)  <b>APH 101/201: Oscillations and Optics (6644)</b>	ASC X01: Applied Chemistry (6824)  <b>APH 101/201: Oscillations and Optics (6644)</b>	ASP X03: Physics of Materials (6646)  ASPX01: Applied Physics * (6640)  <b>APH 207: Physics of Materials (6666)</b>	ASC X01: Applied Chemistry 6824)
15 <sup>th</sup> , Thursday	<b>CH 101/201:Applied Chemistry (6650)</b>	<b>CH 101/201:Applied Chemistry (6650)</b>		<b>CH 101/201:Applied Chemistry (6650)</b>	<b>CH 202:General Chemistry (6662)</b>	<b>CH 101/201:Applied Chemistry (6650)</b>	<b>CH101/201: Applied Chemistry (6650)</b>

P.T.O

<b>JULY-2021</b> 16 <sup>th</sup> Friday	<b>HSMC X01: Professional Communication (6825)</b>  <b>HSS 102/202 Communication Skills (6661)</b>	<b>HSMC X01: Professional Communication (6825)</b> <b>HSS 102/202: Communi-cation Skills (6661)</b>	<b>HSMC X01: Professional Communication (6825)</b>  <b>HSS 102/202: Communication Skills (6661)</b>	<b>ESC X01: Programming for Problem Solving (6822)</b>  <b>HSS 102/202: Communication Skills (6661)</b>	<b>ESC X01: Programming for Problem Solving (6822)</b>  <b>HSS 102/202: Communication Skills (6661)</b>	<b>ESC X04: Engg. Graphics (6670)</b>  <b>HSS 102/202: Communi-cation Skills (6661)</b>	<b>CIV 201: Building Materials and Const- ruction Theory (6673)</b>
19 <sup>th</sup> ,Monday	<b>CSC 201:Object Oriented Programing 6678)</b>  <b>CS 203: Digital Electronics and Logic Design (6677)</b>	<b>EC 203:Digital Design (6682)</b>  <b>EC 203: Digital Design (6682)</b>	<b>ITC 201: Object Oriented Programing using C++ (6830)</b>  <b>IT 201:Object Oriented Programing using C++ (6676)</b>	<b>EEEC 201:Basic Electrical Engineering (6829)</b>  <b>EE- E101:Basic Electrical Engineering (6659)</b>	<b>ESBT 201:Basic Biotechnology (6663)</b>  <b>BIO 201:Basic Biotechnology (6667)</b>	<b>MEC 201:Rigid Body Dynamics (6828)</b>  <b>ME 201: Engg Mechanics-II (6669)</b>	<b>CIV 202: Fluid mechanics (6674)</b>
20 <sup>th</sup> , Tuesday	<b>HSS 101/201: Ethics and Self awareness (6665)</b>	<b>HSS 101/201: Ethics and Self awareness(6665)</b>	<b>HSS 101/201: Ethics and Self awareness(6665)</b>	<b>HSS 101/201: Ethics and Self awareness(6665)</b>	<b>HSS 101/201: Ethics and Self awareness(6665)</b>	<b>HSS 101/201: Ethics and Self awareness(6665)</b>	
22 <sup>nd</sup> , Thursday	<b>CSC 202: Introduction to Computer Science (6826)</b>	<b>EC 204:Electrical Science (6681)</b>  <b>EC 204: Electrical science (6681)</b>	<b>ESC X08: Basic Information Theory and Communication (6821)</b>	<b>EC-102:Introduction to Electronics (6658)</b>	<b>ESBT 202: Fundamentals of Biotechnology and Bioengineering (6664)</b>	<b>ESC X05:Basics of Electrical and Electronics Engineering (6648)</b>  <b>ME 204: Computer Programming(Matlab Programming for Engineers) (6671)</b>	<b>ESC 07:Engineering Mechanics (6823)</b>

<b>JULY-2021</b> 23 <sup>rd</sup> , Friday	<b>APH 103/203:</b> <b>Quantum &amp;</b> <b>Statistical Physics</b> <b>(6668)</b>	<b>CS 104: Computer</b> <b>Programming</b> <b>(6643)</b>	<b>APH 103/203:</b> <b>Quantum &amp;</b> <b>Statistical Physics</b> <b>(6668)</b>	<b>EE-E201: Electrical</b> <b>Measurement and</b> <b>Instrumentation</b> <b>(6680)</b>	<b>CS 104: Computer</b> <b>Programming</b> <b>(6643)</b>	<b>ME 101: Engg.</b> <b>Mechanics-I (6649)</b>	
26 <sup>th</sup> , Monday		<b>EC 201: Analog</b> <b>Electrical Circuits-I</b> <b>(7032)</b>					
27 <sup>th</sup> , Tuesday		<b>EC 103 :</b> <b>Introduction to</b> <b>Electronic (6629)</b>					

**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 : 05.07.2021**

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