

PANJAB UNIVERSITY, CHANDIGARH

Date-sheet for B.E. 1st Semester (Regular), 1st & 2nd Semester (Regular/ Reappear) Theory Examination to be held February-2023

(THEORY EXAMINATION)

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

<i>DATE & DAY</i>	<i>B.E. (Computer Science & Engg.)</i>	<i>B.E.(Electronics & Communication)</i>	<i>B.E. (Information Tech.)</i>	<i>B.E.(Electrical & Electronics)</i>	<i>B.E.(Biotechnology)</i>	<i>B.E.(Mechanical)</i>	<i>B.E.(Civil)</i>
<u>FEBRUARY-2023</u> 6th, Monday	ASM 101: Calculus (Common) (6193) (Regular+RE)	ASM 101: Calculus (Common) (6193) (Regular+RE)	ASM 101: Calculus (Common) (6193) (Regular+RE)	ASM 101: Calculus (Common) (6193) (Regular+RE)	ASM 101: Calculus (Common) (6193) (Regular+RE)	ASM 101: Calculus (Common) (6193) (Regular+RE)	ASM 101: Calculus (Common) (6193) (Regular+RE)
7th, Tuesday	ASM 201: Differential Equations and Transforms (6243) (Common) (Reappear)	ASM 201: Differential Equations and Transforms (6243) (Common)(Reappear)	ASM 201: Differential Equations and Transforms (6243) (Common)(Reappear)	ASM 201: Differential Equations and Transforms (6243) (Common) (Reappear)	ASM 201: Differential Equations and Transforms (6243) (Common) (Reappear)	ASM 201: Differential Equations and Transforms (6243) (Common)(Reappear) MATH 201: Differential Equations & Transforms (6237) (Old RE)	ASM 201: Differential Equations and Transforms (6243) (Common)(Reappear)
8th, Wednesday	CSC 201: Object Oriented Programming (6246) (Reappear)	EC 203 Digital Design (6258) (Reappear)	ITC 201: Object Oriented Programming using C++ (6257) (Reappear)	EEEC 201: Basic Electrical Engineering (6249) (Reappear)	EXBT: 201 Basic Biotechnology (6248) (Regular+RE)	ESC X02: Computer Programming (Matlab) (6203) (Regular+RE)	CS 101 : Programming fundamental (6185)
9th, Thursday	ESC X01: Programming for Problem Solving (6197) (Regular+RE)	ESC X01: Programming for Problem Solving (6197) (Regular+RE)	ESC X01: Programming for Problem Solving (6197) (Regular+RE)	ESC X01: Programming for Problem Solving (6197) (Reappear)	ESC X01: Programming for Problem Solving (6197) (Reappear)	MEC 201: Rigid Body Dynamics (6253) (Reappear)	-----
10th, Friday	HSMC X01: Professional Communication (6194) (Reappear)	HSMC X01: Professional Communication (6194) (Reappear)	HSMC X01: Professional Communication (6194) (Reappear)	HSMC X01: Professional Communication (6194) (Regular+RE)	HSMC X01: Professional Communication (6194) (Regular+RE)	HSMC X01: Professional Communication (6194) (Regular+RE) HSS102: Communication Skills (6190) (Old RE)	HSMC X01: Professional Communication (6194) (Regular+RE)

11th, Saturday	CSC 202 Introduction to Computer Science (6247) (<i>Reappear</i>)	EC 204: Electrical Science (6259) (<i>Reappear</i>)	ESC X08: Basic Information Theory & Communication (6260) (<i>Reappear</i>)	-----	ESBT 202: Fundamental of Biotechnology & Bioengineering (6256) (<i>Reappear</i>)	ESC X05: Basics of Electrical & Electronics Engineering (6250) (<i>Reappear</i>)	-----
13th, Monday	ASPX02: Quantum Physics (6204) (<i>Regular+RE</i>)	ASPX01: Applied Physics (6191) (<i>Reappear</i>)	ASPX02: Quantum Physics (6204) (<i>Regular+RE</i>)	ASPX01: Applied Physics (6191) (<i>Reappear</i>)	ASPX01: Applied Physics (6191) (<i>Regular+RE</i>)	ASPX03: Physics of Materials (6205) (<i>Reappear</i>)	ASPX01: Applied Physics (6191) (<i>Regular+RE</i>)
14th, Tuesday	ASC X01: Applied Chemistry (6192) (<i>Reappear</i>)	ASC X01: Applied Chemistry(6192) (<i>Regular+RE</i>) CH101: Applied Chemistry (6186) (Old RE)	ASC X01: Applied Chemistry(6192) (<i>Reappear</i>)	ASC X01: Applied Chemistry (6192) (<i>Regular+RE</i>)	ASC X01: Applied Chemistry (6192) (<i>Reappear</i>)	ASC X01: Applied Chemistry (6192) (<i>Regular+RE</i>) CH101: Applied Chemistry (6186) (Old RE)	ASC X01: Applied Chemistry (6192) (<i>Reappear</i>)
15th, Wednesday	CS203: Digital Electronics & Logic Design (6238) (Old RE)	CS104: Computer Programing (6189) (Old RE)	-----	-----	-----	ESC X04: Engineering Graphics (6196) (<i>Reappear</i>) ME101: Engineering Mech. -1 (6188) (Old RE)	ESC X04: Engineering Graphics (6196) (<i>Regular+RE</i>)
16th, Thursday	ESC X06: Digital Electronics (6200) (<i>Regular+RE</i>)	EC 103: Introduction to Electronics (6202) (<i>Regular+RE</i>)	ITC 101: Introduction to Information Technology (6198) (<i>Regular+RE</i>)	EEEEC 101: Electrical Measurement & Instrumentation (6199) (<i>Regular+RE</i>)	ESBT 101: Basic Biology (6195) (<i>Reappear</i>)	MEC 101: Statics (6201) (<i>Regular+RE</i>) GS101 : Introduction to Environmental Science (6187) (Old RE)	-----

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
Chandigarh-: 71
Bajwara- (Hsp): 17

U.I.E.T., Sector25, Academic Block-II
C.C.E.T., Sector-26
Swami Sarvanand Giri PU Regional Centre

Chandigarh: 160014
Dated: 20.01.2023

Prof. JagatBhushan
Controller of Examinations