

KURUKSHETRA UNIVERSITY KURUKSHETRA
(Established by the State Legislature Act XII of 1956)
("A+" Grade NAAC Accredited)

Date-Sheet for B.Tech. Engineering I Semester Examinations, January, 2023.

(THEORY EXAMINATION)

Time of Examination : 01.45 P.M. (EVENING SESSION)

DATE	SUBJECT & PAPER
21-Jan-2023	BS-119A: Introduction to Electromagnetic Theory
21-Jan-2023	BS-101A: Chemistry
21-Jan-2023	BS-115A: Semiconductor Physics
21-Jan-2023	BS-115A: Semiconductor Physics (For Auto. & Robotics)
21-Jan-2023	BS-111A: Applied Physics
21-Jan-2023	AI-DS-101A: Problem Solving through Programming in C
21-Jan-2023	AS-101N: Applied Physics-I
24-Jan-2023	ES-105A: Programming for Problem Solving
24-Jan-2023	HM-101A: English
24-Jan-2023	AI-DS-103A: Biology for Engineers
24-Jan-2023	ES-105A: Programming for Problem Solving
24-Jan-2023	AS-103N: Applied Chemistry
24-Jan-2023	ME-101N: Manufacturing Technology and Processes
28-Jan-2023	BS-135A: Multi-variable Calculus & Linear Algebra
28-Jan-2023	BS-135A: Multivariable Calculus and Linear Algebra (For Auto. & Robotics)
28-Jan-2023	BS-133A: Calculus & Linear Algebra
28-Jan-2023	BS-131A: Applied Mathematics-I
28-Jan-2023	AI-DS-105A: Operating System
28-Jan-2023	AS-105N: Applied Mathematics-I
31-Jan-2023	BS-141A: Biology
31-Jan-2023	ES-101A: Basic Electrical Engineering
31-Jan-2023	AI-DS-107A: Probability & Statistics
31-Jan-2023	ESR-115A: Basic Electrical and Electronics Engineering
31-Jan-2023	HS-101N: Technical Communication
31-Jan-2023	BT-101N: Fundamentals of Biotechnology
3-Feb-2023	ES-109A: Engineering Graphics & Design (Morning Session) (10.00 A.M. to onwards for Odd Roll Numbers)
3-Feb-2023	ES-109A: Engineering Graphics & Design (Evening Session) (1.45 P.M. to onwards for Even Roll Numbers)
3-Feb-2023	AI-DS-109A: Computer Organization and Architecture
3-Feb-2023	ES-109A: Engineering Graphics & Design (For Auto. & Robotics)
3-Feb-2023	ME-105N: Engg. Drawing and Graphics (Morning Session) (10.00 A.M. to onwards for Odd Roll Numbers)
3-Feb-2023	ME-105N: Engg. Drawing and Graphics (Evening Session) (Evening Session) (1.45 P.M. to onwards for Even Roll Numbers)
3-Feb-2023	ECE-101N: Basics of Electronic Engg.
4-Feb-2023	EE-101N: Electrical Technology Fundamentals
4-Feb-2023	CSE-101N: Introduction to Computer Programming

- NOTES :
- 1 On getting a question-paper and before answering it, the candidates must check up and ensure that they have been supplied with the correct question-paper. If the question-paper is not correct they should bring the same to the notice of the Invigilator. Complaints in this regard after the examination shall not be entertained.
 - 2 Electronics gadgets such as pagers, Cell phone and Programmable Calculators etc. are not allowed in the Examination Hall.
 - 3 No extra answer-sheet will be provided.