

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

Date-Sheet for B.Tech. Engineering Ist Semester Examinations to be held in March, 2022.

(THEORY EXAMINATION)

Time of Examination : 09.30 A.M. (MORNING SESSION)

DATE	SUBJECT & PAPER
	B.Tech. Engineering I Semester (Syllabus 2018-19)
10/Mar/2022	BS-119A: Introduction to Electromagnetic Theory (Syllabus 2018-19)
10/Mar/2022	BS-101A: Chemistry (Syllabus 2018-19)
10/Mar/2022	BS-115A: Semiconductor Physics (Syllabus 2018-19)
10/Mar/2022	BS-111A: Applied Physics (Syllabus 2018-19)
14/Mar/2022	ES-105A: Programming for Problem Solving (Syllabus 2018-19)
14/Mar/2022	HM-101A: English (Syllabus 2018-19)
16/Mar/2022	BS-135A: Multi-variable Calculus & Linear Algebra (Syllabus 2018-19)
16/Mar/2022	BS-133A: Calculus & Linear Algebra (Syllabus 2018-19)
16/Mar/2022	BS-131A: Applied Mathematics-I (Syllabus 2018-19)
21/Mar/2022	BS-141A: Biology (Syllabus 2018-19)
21/Mar/2022	ES-101A: Basic Electrical Engineering (Syllabus 2018-19)
24/Mar/2022	ES-109A: Engineering Graphics & Design (Syllabus 2018-19) (Morning Session) (9.30 A.M. to onwards for Odd Roll Numbers)
24/Mar/2022	ES-109A: Engineering Graphics & Design (Syllabus 2018-19) (Evening Session) (1.30 P.M. to onwards for Even Roll Numbers)
	B.Tech. Engineering I Semester (Syllabus 2015-16)
10/Mar/2022	AS-101N: Applied Physics-I (Syllabus 2015-16)
14/Mar/2022	AS-103N: Applied Chemistry (Syllabus 2015-16)
14/Mar/2022	ME-101N: Manufacturing Technology and Processes (Syllabus 2015-16)
16/Mar/2022	AS-105N: Applied Mathematics-I (Syllabus 2015-16)
21/Mar/2022	HS-101N: Technical Communication (Syllabus 2015-16)
21/Mar/2022	BT-101N: Fundamentals of Biotechnology (Syllabus 2015-16)
24/Mar/2022	ME-105N: Engg. Drawing and Graphics (Syllabus 2015-16) (Morning Session) (9.30 A.M. to onwards for Odd Roll Numbers)
24/Mar/2022	ME-105N: Engg. Drawing and Graphics (Syllabus 2015-16) (Evening Session) (Evening Session) (1.30 P.M. to onwards for Even Roll Numbers)
24/Mar/2022	ECE-101N: Basics of Electronic Engg. (Syllabus 2015-16)
28/Mar/2022	EE-101N: Electrical Technology Fundamentals (Syllabus 2015-16)
28/Mar/2022	CSE-101N: Introduction to Computer Programming (Syllabus 2015-16)
	B.Tech. Engineering I Semester (Old Syllabus)
10/Mar/2022	PHY-101E : Physics-I
14/Mar/2022	ME-103E : Manufacturing Processes
14/Mar/2022	CH-101E : Chemistry
16/Mar/2022	MATH-101E : Mathematics-I
21/Mar/2022	BT-101E : Introduction to Biotechnology
21/Mar/2022	HUM-101E : Communication Skills in English
24/Mar/2022	CE-101E : Elements of Civil Engineering
24/Mar/2022	EL-101E : Elements of Electronics Engineering
24/Mar/2022	ME-101E : Elements of Mechanical Engineering
24/Mar/2022	ME-105E: Engineering Graphics & Drawing (Morning Session) (9.30 A.M. to onwards for Odd Roll Numbers)
24/Mar/2022	ME-105E: Engineering Graphics & Drawing (Evening Session) (Evening Session) (1.30 P.M. to onwards for Even Roll Numbers)
28/Mar/2022	EE-101E : Electrical Technology
28/Mar/2022	CSE-101E : Fundamental of Computers and Programming in C

- NOTE :
- 1 Before attempting the paper, the candidate will ensure that he/she has received the correct question-paper. No complaint for attempting wrong question-paper by the candidate will be entertained later on.
 - 2 The mode of Examination will be intimated one week before commencement of examination by the Result Branch to the candidate through their Admit Card/Roll No., keeping in view the prevailing situation of COVID-19 at that time.