

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

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

(THEORY EXAMINATION)

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

DATE	SUBJECT & PAPER
20-Jan-2023	CSE-201N Discrete Structures
20-Jan-2023	ECE-201N Signals & Systems
20-Jan-2023	EE-201N Electronics Devices & Circuits
20-Jan-2023	CE-201N: Structural Analysis-I
20-Jan-2023	ME-201N Basic Thermodynamics
20-Jan-2023	IT-209N Discrete Structures
20-Jan-2023	BT-201N Cell Biology
20-Jan-2023	CHE-201N Chemical Engineering Process Calculations
20-Jan-2023	TT-201N Introduction to Textiles
20-Jan-2023	MT-201N: Digital Electronics
20-Jan-2023	ES-205A : Principles of Programming Languages
20-Jan-2023	BS-201A: Optics & Waves (For ECE)
20-Jan-2023	HM-251A : Introduction to Civil Engineering
20-Jan-2023	BS-201A: Optics & Waves (For ME)
20-Jan-2023	ES-201A : Electronics Fundamentals
20-Jan-2023	BTE-201A : Cell Biology & Genetics
20-Jan-2023	ES-CHE-201A : Chemical Engineering Thermodynamics-I
20-Jan-2023	PCC-TEX-201A : Textile Fibre – I
20-Jan-2023	AER-201A : Elements of Aeronautics
20-Jan-2023	FTT-201A : Food Microbiology
20-Jan-2023	BS-201A: Optics & Waves (For MTC)
20-Jan-2023	BS-201A: Optics & Waves (For AE)
20-Jan-2023	BS-201A: Optics & Waves (For EEE)
20-Jan-2023	HTM-901A: Universal Human Values-II: Understanding Harmony
20-Jan-2023	BS-CS-AIDS-201A: Mathematics for Big Data & Optimization
20-Jan-2023	PS-CS-CYS-201A: Introduction to Cyber Security
20-Jan-2023	BS-CS-AIML-201A: Applied Statistical Analysis for AI
20-Jan-2023	BS-201A: Optics & Waves (For EC)
20-Jan-2023	ES-201A: ENGINEERING MECHANICS (For Auto. & Robotics)
20-Jan-2023	AI-DS-201A: Introduction to Data Science
23-Jan-2023	CSE-203N Data Structures
23-Jan-2023	ECE-203N Electronics Devices
23-Jan-2023	EE-203N Network Analysis & Synthesis
23-Jan-2023	CE-203N: Building Construction Material and Drawing
23-Jan-2023	ME-203N Mechanics of Solids-I
23-Jan-2023	IT-203N Data Structures
23-Jan-2023	BT-203N Microbiology
23-Jan-2023	CHE-203N Fluid Flow
23-Jan-2023	TT-203N Textile Fibre-I
23-Jan-2023	MT-203N: Essential Mechanics & Fluids
23-Jan-2023	PC-CS-201A : Data Structure and Algorithms
23-Jan-2023	EC-201A : Electronic Devices (For ECE)
23-Jan-2023	EE-203A: Analog Electronics (For EE)

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23-Jan-2023	BS-204A : Higher Engineering Mathematics
23-Jan-2023	BS-204A: Higher Engineering Mathematics (For ME)
23-Jan-2023	ES-217A : Digital Electronics and Logic Design
23-Jan-2023	BTE-203A : Microbiology
23-Jan-2023	BS-CH-203A : Chemistry-II
23-Jan-2023	PCC-TEX-203A : Yarn Manufacturing-I
23-Jan-2023	BS-204A: Higher Engineering Mathematics (For AER)
23-Jan-2023	FTT-203A : Food Chemistry
23-Jan-2023	MTC-201 : Thermal Engineering
23-Jan-2023	EEN-205A : Analog Electronics
23-Jan-2023	PC-CS-AIDS-205A: Data Structures & Algorithms
23-Jan-2023	PC-CS-CYS-203A: Data Structure
23-Jan-2023	ES-CS-AIML-203A: Data Structure
23-Jan-2023	EC-201A : Electronic Devices (For EC)
23-Jan-2023	BS-204A: HIGHER ENGINEERING MATHEMATICS (For Auto. & Robotics)
23-Jan-2023	AI-DS-203A: Computer Networks
27-Jan-2023	CSE-205N Database Management Systems
27-Jan-2023	ECE-205N Network Analysis & Synthesis
27-Jan-2023	EE-205N Electrical Machine-I
27-Jan-2023	CE-205N: Fluid Mechanics-I
27-Jan-2023	ME-205N Machine Drawing
27-Jan-2023	IT-201N Data Base Management System
27-Jan-2023	BT-205N Biochemistry
27-Jan-2023	CHE-205N Chemical Engineering Thermodynamics-I
27-Jan-2023	TT-205N Yarn Manufacturing-I
27-Jan-2023	MT-205N: Thermal Engineering
27-Jan-2023	ES-207A: Digital Electronics
27-Jan-2023	EC205A : Digital Electronics (For ECE)
27-Jan-2023	EE-205A : Electrical Machines - I (For EE)
27-Jan-2023	CE-201A : Introduction to Solid Mechanics
27-Jan-2023	ES-203A : Basic Electronics Engineering (For ME)
27-Jan-2023	PC-IT-205A : Data Structure
27-Jan-2023	BTE-205A : Biochemistry
27-Jan-2023	PC-CHE-203A : Chemical Engineering Process Calculations
27-Jan-2023	PCC-TEX-205A : Fabric Manufacturing-I
27-Jan-2023	ES-203A : Basic Electronics Engineering (For AER)
27-Jan-2023	FTT-205A : Unit Operation in Food Engg. – I
27-Jan-2023	ES-203A : Basic Electronics Engineering (For MTC)
27-Jan-2023	ES-203A : Basic Electronics Engineering (For AE)
27-Jan-2023	EE-205A : Electrical Machines - I (For EEE)
27-Jan-2023	PC-CS-AIDS-203A: Object Oriented Programming
27-Jan-2023	PC-CS-CYS-205A: Computational Thinking with Python
27-Jan-2023	PC-CS-AIML-205A: Object Oriented Programming
27-Jan-2023	ES-207A : Digital Electronics (For EC)
27-Jan-2023	RA-201A: Manufacturing Technology
27-Jan-2023	AI-DS-205A: Sensor Technology
30-Jan-2023	CSE-207N Digital Electronics
30-Jan-2023	EE-207N Electrical Power Generation
30-Jan-2023	CE-207N: Surveying-I
30-Jan-2023	ME-207N Kinematics of Machines
30-Jan-2023	IT-205N Internet & Web Technology

30-Jan-2023	BT-207N Genetics
30-Jan-2023	CHE-207N Material Technology
30-Jan-2023	TT-207N Fabric Manufacturing-I
30-Jan-2023	MT-207N: Mathematical Foundation for Engineers
30-Jan-2023	PC-CS-203A : Object Oriented Programming
30-Jan-2023	EC-209A: Signals & Systems (For ECE)
30-Jan-2023	BS-207A : Applied and Computational Mathematics
30-Jan-2023	CE-203A : Introduction to Fluid Mechanics
30-Jan-2023	MEC-201A: Theory of Machines (For ME)
30-Jan-2023	PC-IT-207A : Object Oriented Programming using C++
30-Jan-2023	BTE-207A : Principles of Biostatistics
30-Jan-2023	PC-CHE-205A : Fluid Flow
30-Jan-2023	PCC-TEX-207A : Textile Chemical Processing-I
30-Jan-2023	AER-203A : Fluid Mechanics
30-Jan-2023	FTT-207A : Food Processing
30-Jan-2023	MTC-205A : Theory of Machines
30-Jan-2023	MEC-201A: Theory of Machines (For AE)
30-Jan-2023	EEN-209A : Signals & Systems
30-Jan-2023	PC-CS-AIDS-207A: Introduction to Artificial Intelligence
30-Jan-2023	PC-CS-CYS-207A: Software Engineering
30-Jan-2023	PC-CS-AIML-207A: Introduction to AI
30-Jan-2023	EC-209A: Signals & Systems (For EC)
30-Jan-2023	RA- 203A: SENSORS AND INSTRUMENTATION
30-Jan-2023	AI-DS-207A: Design & Analysis of Algorithm
2-Feb-2023	CSE-209N Programming Languages
2-Feb-2023	ECE-209N Analog Communications
2-Feb-2023	EE-209N Communication Systems
2-Feb-2023	CE-209N: Engineering Geology
2-Feb-2023	ME-209N Material Science
2-Feb-2023	IT-207 N Digital Electronics and Logic Design
2-Feb-2023	CHE-209N Unit Process
2-Feb-2023	TT-209N Textile Chemical Processing-I
2-Feb-2023	MT-209N: Theory of Machine-I
2-Feb-2023	BS-205 A : Mathematics-III (For CSE)
2-Feb-2023	EC-213A : Network Theory (For ECE)
2-Feb-2023	HM-903A : Soft Skills & Interpersonal Communication
2-Feb-2023	CE-205A : Surveying & Geomatics
2-Feb-2023	BS-205 A : Mathematics-III (For IT)
2-Feb-2023	HM-921A : Organizational Behavior
2-Feb-2023	BS-209A : Advance Mathematics
2-Feb-2023	BS-204A : Higher Engineering Mathematics
2-Feb-2023	BS-205A:Advanced Engineering Mathematics
2-Feb-2023	PC-CS-AIDS-209A: Programming Language
2-Feb-2023	PC-CS-CYS-209A: Principles of Programming Languages
2-Feb-2023	ES-CS-AIML-209A: Programming Language
2-Feb-2023	EC-213A : Network Theory (For EC)
2-Feb-2023	RA-205A: MECHANICS OF SOLIDS
2-Feb-2023	AI-DS-209A: Object Oriented Programming using C++
6-Feb-2023	AS-201N: Mathematics-III (for ECE Candidates)
6-Feb-2023	AS-201N: Mathematics-III (for EE Candidates)
6-Feb-2023	AS-201N: Mathematics-III

6-Feb-2023	AS-201N Mathematics –III (for ME Candidates)
6-Feb-2023	AS-201N: Mathematics-III (For CHE Candidates)
6-Feb-2023	AS-201N Mathematics –III (for MT Candidates)
6-Feb-2023	HM-902A : Business Intelligence and Entrepreneurship (For CSE)
6-Feb-2023	ES-219A : Essentials of Information Technology (For ECE)
6-Feb-2023	EE-201A : Electric Circuit Theory (For EE)
6-Feb-2023	CE-207A : Building Construction Practice
6-Feb-2023	MEC-205A:Thermodynamics (For ME)
6-Feb-2023	HM-905A : Fundamentals of Management
6-Feb-2023	PC-CHE-207A : Unit Processes
6-Feb-2023	MEC-205A:Thermodynamics (For AER)
6-Feb-2023	MTC-203 : Applied Engineering Mechanics
6-Feb-2023	MEC-205A:Thermodynamics (For AE)
6-Feb-2023	EE-201A : Electric Circuit Theory (For EEE)
6-Feb-2023	HM-902A : Business Intelligence and Entrepreneurship (For AIDS)
6-Feb-2023	ES-CS-CYS-211A: Computer Organization and Architecture
6-Feb-2023	HM-902A : Business Intelligence and Entrepreneurship (For AIML)
6-Feb-2023	ES-219A : Essentials of Information Technology (For EC)
6-Feb-2023	RA-207A: ELECTRONIC DEVICES AND CIRCUITS
8-Feb-2023	HS-201N Fundamentals of Management
8-Feb-2023	HS-201N Fundamentals of Management (For BT Candidates)
8-Feb-2023	CH-201N Chemistry-II
8-Feb-2023	HS-201N Fundamentals of Management (for MT Candidates)
8-Feb-2023	MEC-203A : Mechanics of Solids-I (For ME)
8-Feb-2023	MEC-203A : Mechanics of Solids-I (For AER)
8-Feb-2023	MEC-203A : Mechanics of Solids-I (For AE)

- 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.

KURUKSHETRA

23-Dec-2022

CONTROLLER OF EXAMINATIONS