

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

Date-sheet for the B.Tech. IV Semester (For Re-appear Candidates)
Examinations commencing w.e.f. 12-09-2020.

(THEORY EXAMINATION)

Time of Examination : 02.00 P.M. (EVENING SESSION)

DATE	REF. NO./SUBJECT/PAPERS
	B.Tech 4th Semester (Syllabus wef 2016-17 to 2018-19)
12-Sep-2020	AS-201N Mathematics-III (wef 2016-17 to 2018-19)
12-Sep-2020	AS-206N Numerical Analysis (wef 2016-17 to 2018-19)
12-Sep-2020	HS-201N Fundamentals of Management (For EE, CE,ME,CHE Students) (wef 2016-17 to 2018-19)
12-Sep-2020	AS-201N Mathematics –III (For ME Students) (wef 2016-17 to 2018-19)
12-Sep-2020	AS-201 N Mathematics - III (For IT Students) (wef 2016-17 to 2018-19)
12-Sep-2020	HS-201N: Fundamentals of Management (For MT Students) (wef 2018-19)
16-Sep-2020	CSE-202N Object Oriented Programming (wef 2016-17 to 2018-19)
16-Sep-2020	ECE-202N Data Structures & Algorithms (wef 2016-17 to 2018-19)
16-Sep-2020	EE-202N Digital Electronics (wef 2016-17 to 2018-19)
16-Sep-2020	CE-202N Structural Analysis-II (wef 2016-17 to 2018-19)
16-Sep-2020	ME-202N Production Technology-I (wef 2016-17 to 2018-19)
16-Sep-2020	IT-202 N Computer Organization & Architecture (wef 2016-17 to 2018-19)
16-Sep-2020	BT-202N Molecular Biology (wef 2016-17 to 2018-19)
16-Sep-2020	CHE-202N Heat Transfer (wef 2016-17 to 2018-19)
16-Sep-2020	TT-202N Yarn Manufacturing-II (wef 2016-17 to 2018-19)
16-Sep-2020	MT-202N: Computer Aided Design and Manufacturing (wef 2018-19)
19-Sep-2020	CSE-204N Internet Fundamental (wef 2016-17 to 2018-19)
19-Sep-2020	ECE-204N Electronics Measurements & Instruments (wef 2016-17 to 2018-19)
19-Sep-2020	EE-204N Electrical Measurements & Measuring Instruments (wef 2016-17 to 2018-19)
19-Sep-2020	CE-204N Design of Steel Structures-I (wef 2016-17 to 2018-19)
19-Sep-2020	ME-204N Steam Generation & Power (wef 2016-17 to 2018-19)
19-Sep-2020	IT- 204 N Programming Languages (wef 2016-17 to 2018-19)
19-Sep-2020	BT-204N Immunology (wef 2016-17 to 2018-19)
19-Sep-2020	CHE-204N Chemical Technology-I (wef 2016-17 to 2018-19)
19-Sep-2020	TT-204N Fabric Manufacturing-II (wef 2016-17 to 2018-19)
19-Sep-2020	MT-204N: Analog Circuits (wef 2018-19)
24-Sep-2020	CSE-206N Digital Data Communication (wef 2016-17 to 2018-19)
24-Sep-2020	ECE-206N Electromagnetic Theory (wef 2016-17 to 2018-19)
24-Sep-2020	EE-206N Signals & Systems (wef 2016-17 to 2018-19)
24-Sep-2020	CE-206N Fluid Mechanics-II (wef 2016-17 to 2018-19)
24-Sep-2020	ME-206N Mechanics of Solid-II (wef 2016-17 to 2018-19)
24-Sep-2020	IT-206 N Object Oriented Programming Using C++ (wef 2016-17 to 2018-19)
24-Sep-2020	BT-206N Bio-analytical Techniques (wef 2016-17 to 2018-19)
24-Sep-2020	CHE-206N Mechanical Operations (wef 2016-17 to 2018-19)
24-Sep-2020	TT-206N Textile Chemical Processing-II (wef 2016-17 to 2018-19)
24-Sep-2020	MT-206N: Design Basics (wef 2018-19)

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28-Sep-2020	CSE-208N Microprocessor & Interfacing (wef 2016-17 to 2018-19)
28-Sep-2020	ECE-208N Analog Electronics (wef 2016-17 to 2018-19)
28-Sep-2020	EE-208N Electrical Machines-II (wef 2016-17 to 2018-19)
28-Sep-2020	CE-208N Soil Mechanics (wef 2016-17 to 2018-19)
28-Sep-2020	ME-208N Fluid Mechanics (wef 2016-17 to 2018-19)
28-Sep-2020	IT-208 N Operating Systems (wef 2016-17 to 2018-19)
28-Sep-2020	BT-208N Industrial Microbiology & Enzyme Technology (wef 2016-17 to 2018-19)
28-Sep-2020	CHE-208N Membrane Processes (wef 2016-17 to 2018-19)
28-Sep-2020	TT-208N Textile Testing-I (wef 2016-17 to 2018-19)
28-Sep-2020	MT-208N: Energy Management (wef 2018-19)
1-Oct-2020	CSE-210N Operating System (wef 2016-17 to 2018-19)
1-Oct-2020	ECE-210N Computer Architecture & Organisation (wef 2016-17 to 2018-19)
1-Oct-2020	EE-210N Electrical Engineering Materials & Processes (wef 2016-17 to 2018-19)
1-Oct-2020	CE-210N Surveying-II (wef 2016-17 to 2018-19)
1-Oct-2020	ME-210N Dynamics of Machine (wef 2016-17 to 2018-19)
1-Oct-2020	IT-210 N Fundamentals of Microprocessor Interfacing & Application (wef 2016-17 to 2018-19)
1-Oct-2020	BT-210N Organic Chemistry (wef 2016-17 to 2018-19)
1-Oct-2020	CHE-210N Process Instrumentation (wef 2016-17 to 2018-19)
1-Oct-2020	TT-210N Textile Fibre - II (wef 2016-17 to 2018-19)
1-Oct-2020	MT-210N: Theory of Machines-II (wef 2018-19)
7-Oct-2020	CHE-212N Nanotechnology (wef 2016-17 to 2018-19)
	B.Tech 4th Semester (Old Syllabus)
12-Sep-2020	CSE-202E: Computer Architecture & Organization
12-Sep-2020	ECE-202E: Electronics Instrumentation & Measurements
12-Sep-2020	EE-202E: Power Generation & Control
12-Sep-2020	EECT-202E: Digital Electronics
12-Sep-2020	CE-202E: Structural Analysis-II
12-Sep-2020	ME-202E: Production Technology
12-Sep-2020	AE-202E: Production Engineering
12-Sep-2020	BTT-202E: Molecular Biology
12-Sep-2020	FTT-202E: Human Nutrition
12-Sep-2020	CHE-202E: Heat Transfer
12-Sep-2020	AEI-202E: Transducer & Industrial Measurements
12-Sep-2020	IC-202E: Transducer and Signal Conditioning
12-Sep-2020	TT-202A: Yarn Manufacture-II
12-Sep-2020	TT-202: Yarn Manufacture-II
12-Sep-2020	ECT-204: Analog Communication
12-Sep-2020	ARE-202E: Aircraft Structures-I
12-Sep-2020	MT-202: Computer Aided Design and Manufacturing
16-Sep-2020	ECE-204E: Digital Electronics
16-Sep-2020	EE-204E: Digital Electronics
16-Sep-2020	EECT-204E: Power Apparatus & Machine-II
16-Sep-2020	CE-204E: Design of Steel Structure-I
16-Sep-2020	ME-204E: Material Science
16-Sep-2020	AE-204E: Fluid Mechanics
16-Sep-2020	BTT-204E: Immunology
16-Sep-2020	FTT-204E: Thermal Processing
16-Sep-2020	CHE-204E: Transport Phenomena
16-Sep-2020	AEI-204E: Linear Integrated Circuits
16-Sep-2020	TT-204A: Fabric Manufacture-II

16-Sep-2020	TT-204: Fabric Manufacture-II
16-Sep-2020	ARE-204E: Aerodynamics-I
16-Sep-2020	MEA-202E: Basic of Automobile Engg.
16-Sep-2020	MT-204: Electronic Principles
19-Sep-2020	CSE-204E: Programming Languages
19-Sep-2020	ECE-206E: Fields and Waves
19-Sep-2020	EE-206E: Communication Systems
19-Sep-2020	EECT-206E: Analog Instruments & Measurement
19-Sep-2020	CE-206E: Fluid Mechanics-II
19-Sep-2020	ME-206E: Strength of Materials-II
19-Sep-2020	BTT-206E: Bio analytical Techniques
19-Sep-2020	FTT-206E: Unit Operation in Food Engineering-II
19-Sep-2020	CHE-206E: Mechanical Operations
19-Sep-2020	AEI-206E: Linear Control System-I
19-Sep-2020	IC-206E: Linear Control System-I
19-Sep-2020	TT-206A: Textile Chemical Processing-II
19-Sep-2020	TC-206: Textile Chemical Processing-II
19-Sep-2020	MT-206: Design Basics
24-Sep-2020	ECE-216E: Microprocessors and Interfacing
24-Sep-2020	EE-208E: Signal & Systems
24-Sep-2020	EECT-208E: Linear I.C.Application
24-Sep-2020	CE-208E: Soil Mechanics
24-Sep-2020	ME-208E: Fluid Mechanics
24-Sep-2020	AE-206E: Automotive Engines
24-Sep-2020	BTT-208E: Industrial Microbiology & Enzyme Technology
24-Sep-2020	FTT-208E: Dairy Technology
24-Sep-2020	CHE-208E: Unit Processes
24-Sep-2020	AEI-208E: Digital Electronics
24-Sep-2020	TT-208A: Textile Testing-I
24-Sep-2020	TT-208: Testing of Raw Materials Yarn & Fabrics
24-Sep-2020	MEA-204E: Hydraulic and Pneumatic Systems
24-Sep-2020	MT-208: Software for Engineers
28-Sep-2020	IT-252E: Object Oriented Programming using C++
28-Sep-2020	EE-210E: Electrical Machine-II
28-Sep-2020	EECT-210E: Analog Electronics
28-Sep-2020	CE-210E: Surveying-II
28-Sep-2020	ME-210E: Dynamics of Machines
28-Sep-2020	AE-208E: Dynamics of Machines
28-Sep-2020	BTT-210E: Thermodynamics of Bio-Processes
28-Sep-2020	FTT-210E: Fruit & Vegetable Processing
28-Sep-2020	CHE-210E: Process Instrumentation
28-Sep-2020	AEI-210E: Signal and Systems
28-Sep-2020	IC-204E: Linear Integrated Circuits
28-Sep-2020	TT-210A: Textile Fibre-II
28-Sep-2020	TM-210: Man made Fibers Technology
28-Sep-2020	MAT-204E: Computational Techniques
28-Sep-2020	ARE-208E: Flight Dynamics
28-Sep-2020	MT-210: Theory of Machines-II
1-Oct-2020	HUM-201E: Basic of Economics & Management (for Automobile & Aeronautical)
1-Oct-2020	MATH-201E: Mathematics-III
1-Oct-2020	MATH-201E: Mathematics-III (For Food Technology only)

1-Oct-2020	HUM-201E: Basic of Economics & Management
1-Oct-2020	HUM-201E: Basic of Economics & Management (for Mecrotronics)
7-Oct-2020	ET-204E: Electrical Machine-II

- NOTES :**
- Before attempting the paper, the candidate will ensure that he/she has downloaded the correct question-paper. No complaint for attempting wrong question-paper by the candidate will be entertained later on.**
 - 2 The candidate is required to attempt the question-papers in his/her own handwriting otherwise will be treated as UMC.**

KURUKSHETRA

CONTROLLER OF EXAMINATIONS

31-Aug-2020