

NOV./DEC.-2019

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR **REGULAR** B.TECH. 1st SEMESTER


Centre No 1: Morning Session (9.30 AM onwards)


Examination Hall (First Floor)

Date & Day	Course Code and Course Title
December, 2019 4 th , Wednesday	CSIR 13 – Introduction to Discipline Engineering ITIR 11 – Introduction to Discipline Engineering ECIR 11 – Introduction to Electronics and Comm. Engineering EEIR 11 – Familiarization of Electrical Engineering CEIR 11 – Engineering Mechanics MEIR 13 – Introduction to Mechanical Engineering PRIR 11 – Introduction to Production Engineering
6 th , Friday	MAIR 11 – Differential Calculus and Differential Equations (all branches)
9 th , Monday	PHIR 11 – Physics –I (all branches)
11 th , Wednesday	CHIR 11 – Energy and Environmental Science (all branches)
13 th , Friday	CSIR 11 – Basics of Programming (all branches)
16 th , Monday	HSIR 11 – Communication Skills in English (for CS, IT & EC) HSIR 12 – Economics for Engineers (for EE, CE, ME & PR)
18 th , Wednesday	CEIR 12 – Engineering Graphics (for EE, ME, CE & PR) MEIR 11 – Engineering Practice (for CS, IT & EC)

Note: 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.

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TERM END EXAMINATION (THEORY) SCHEDULE FOR RE-APPEAR B.TECH. 1st SEMESTER

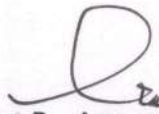
Centre No 3: Morning Session (9.30 AM onwards)


LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
December, 2019 4 th , Wednesday	CSIR 13 – Introduction to Discipline Engineering ITIR 11 – Introduction to Discipline Engineering ECIR 11 – Introduction to Electronics and Comm. Engineering EEIR 11 – Familiarization of Electrical Engineering CEIR 11 – Engineering Mechanics MEIR 13 – Introduction to Mechanical Engineering PRIR 11 – Introduction to Production Engineering MET-103 – Manufacturing Process ECT-103 – Basic Electronics Engineering
6 th , Friday	MAIR 11 – Differential Calculus and Differential Equations MAT105T/103 – Mathematics – I
9 th , Monday	PHIR 11 – Physics –I PHY111T/PHT-105 – Physics-I
11 th , Wednesday	CHIR 11 – Energy and Environmental Science CHY-101T/CHT-105 – Chemistry-I
13 th , Friday	CSIR 11 – Basics of Programming COT-101 – Computer Engineering ELT-105 – Basic Electrical Engineering
16 th , Monday	HSIR 11 – Communication Skills in English (for CS, IT & EC) HSIR 12 – Economics for Engineers (for EE, CE, ME & PR) HUT-107 – Communication Skills in English HUT-109 – Engineering Economics
18 th , Wednesday	MEIR 11 – Engineering Practice (for CS, IT & EC)
20 th , Friday	CEIR 12 – Engineering Graphics-I (for EE, ME, CE & PR) (Venue: Exam Hall) CET-103 – Engineering Graphics-I (Venue: Exam Hall)

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 3rd SEMESTER

Centre No 2: Evening Session (2:00 PM onwards)

Examination Hall (Ground Floor)

Date & Day	Course Code and Course Title
December, 2019 3 rd , Tuesday	EEPC-21 – Control Systems – I MEPC-13 – Kinematics of Machines CEPC 21 – Structural Analysis – II ET-201 – Circuit Theory (Re-appear) MET-209 – Kinematics of Machines (Re-appear) CET-201 – Structural Analysis – I (Re-appear)
5 th , Thursday	EEPC-23 - Electrical Machines – I MEPC-14 – Heat Transfer CEPC23 – Surveying – I ET-207 – Electrical Machine-I (Re-appear) MET-207 – Production Technology-I (Re-appear) CET-207 – Surveying –I (Re-appear)
7 th , Saturday	EEPC – 25 Electronic Devices & Circuits MEPC-15 – Fluid Machines CEPC25 – Design of Steel Structures ET-205 – Measurements & Instrumentation-I (Re-appear) MET – 201 – Thermodynamics (Re-appear) CET-205 – Fluid Mechanics –I (Re-appear)
10 th , Tuesday	EEPC – 27 Power Engineering – I MEPC-16 – Strength of Materials – I CEPC27 – Water Supply and Treatment ET-209 – Transmission and Distribution (Re-appear) MET-203 – Strength of Materials-I (Re-appear) CET-203 – Building Construction Materials & Drawing (Re-appear)
12 th , Thursday	EEPC – 29 – Power Electronics – I MEPC-17 – Machine Drwaing CEPC29 – Irrigation Engineering ET-203 – Analog Electronics (Re-appear) MET-205 – Machine Drwaing (Re-appear) CET-209 – Engineering Geology (Re-appear)
14 th , Saturday	EEPC – 211 – Network Synthesis and Filters MET-211 – Applied Machanics (Re-appear)
16 th , Monday	MAIR 21 – Applied Numerical Statistical Method (CE & ME) MAT203T/204T – Mathematics – III (M, E, C) (Re-appear)

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 3rd SEMESTER

Centre No 4: Evening Session (2:00 PM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
December, 2019 3 rd , Tuesday	CSPC 21 – Design and Analysis of Algorithms ITPC 21 – Design and Analysis of Algorithms PRPC-13 – Fluid Mechanics & Machines ECPC-30 – Electronic Devices and Circuits COT-201 – Programming Methodology and File Structures (Re-appear) IT-201 – Digital Electronics (Re-appear) PI-201 – Thermodynamics (Re-appear) ECT-201 – Semiconductor Devices and Applications (Re-appear) IEM-201 – Thermodynamics (Re-appear)
5 th , Thursday	CSPC 23 – Java Programming ITPC 23 – Java Programming PRPC-14 – Theory of Machines ECPC-31 – Fields and Waves COT-203 – Data Structures (Re-appear) IT-203 – Object Oriented Programming using C++ (Re-appear) PI-203 – Strength of Materials (Re-appear) ECT-205 – Fields and Waves (Re-appear) IEM-203 – Strength of Materials (Re-appear)
7 th , Saturday	CSPC 25 – Database Systems ITPC 25 – Database Systems PRPC-19 – Machine Drawing ECPC-32 – Random Variables and Stochastic Processes COT-205 – Computer Organization & Architecture (Re-appear) IT-205 – Data Structures (Re-appear) PI-205 – Machine Drawing (Re-appear) ECT-203 – Network Analysis and Synthesis (Re-appear) IEM-205 – Machine Drawing (Re-appear)
10 th , Tuesday	CSPC 27 – Software Engineering ITPC 27 – Software Engineering PRPC-16 – Production Technology -I ECPC-33 – Measurement and Instrumentation COT-207 – Discrete Structures (Re-appear) IT-207 – Web Site Design (Re-appear) PI-207 – Production Technology-I (Re-appear) ECT-207 – Signals and Systems (Re-appear) IEM-207 – Production Technology (Re-appear)

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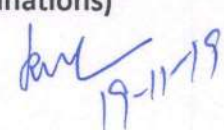
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12 th , Thursday	CSPC 29 – Computer Organization and Architecture ITPC 29 – Computer Organization and Architecture PRPC-15 – Material Science ECPC-34 – Digital Design COT-209 – Digital Electronics (Re-appear) IT-209 – Program Design and File Structures (Re-appear) PI-209 – Material Science (Re-appear) ECT-209 – Digital Circuits and Systems (Re-appear) IEM-209 – Material Science (Re-appear)
14 th , Saturday	PRPC-17 – Thermal Engineering ECPC-35 – Communication Engineering PI-211 – Kinematics of Machines (Re-appear) IEM-211 – Applied Mechanics (Re-appear) HUT-211 – Organizational Behaviour (CO, EC, IT) (Re-appear)
16 th , Monday	MAIR 24 – Discrete Mathematics (CS & IT) MAT203T/204T – Mathematics – III (PI/IEM) (Re-appear)

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 5th SEMESTER

Centre No 2: Evening Session (2.00 PM onwards)

Examination Hall (Ground Floor)

Date & Day	Course Code and Course Title
December, 2019 4 th , Wednesday	EEPC 31 – Power Engineering-III MEPC 22 – Production Technology-II CEPC 31 – Design of Concrete Structures-II ET-301 – Network Analysis and Synthesis (Re-appear) MET-301 – I.C. Engines & Gas Turbine (Re-appear) CET-301 – Structural Analysis –III (Re-appear)
6 th , Friday	EEPC 33 – Microprocessor and Microcontrollers MEPC23 – Machine Design-II CEPC 33 – Geo Technology-I ET-303 – Power Electronics –II (Re-appear) MET-303 – Fluid Machines (Re-appear) CET-303 – Design of Concrete Structures –I (Re-appear)
9 th , Monday	EEPC 35 – Control Systmes – II MEPC24 – Material Scinece CEPC 35 – Hydrology & Water Resources Engineering ET-305 – Power System Analysis (Re-appear) MET-305 – Heat Transfer (Re-appear) CET-305 – Hydrology (Re-appear)
11 th , Wednesday	EEPC 37 – Special Machines & Drives MEPC 25 – Internal Combustion Engines and Gas Turbines CEPC 37 – Sewerage & Sewage Treatment ET-307 – Materials, Components and Processes (Re-appear) MET-307 – Industrial Engineering (Re-appear) CET-307 – Geotechnology – I (Re-appear)
13 th , Friday	EEPE 31A – Power System Restructuring EEPE 31B – High Voltage Engineering MEPE 16 – Industrial Engineering MEPE 17 – Tribology CEPC 39 – Transportation Enigneering-II ET-309 – Control System (Re-appear) MET-309 – Machine Design-I (Re-appear) CET-309 – Water Supply & Treatment (Re-appear)
17 th , Tuesday	MET-311 – Operations Research (Re-appear) HUT-311 – Business Management (E, C)
19 th , Thursday	EEPE 33A – Power Quality EEPE33B – Distributed Generation

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TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 5th SEMESTER

Centre No 4: Evening Session (2.00 PM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
December, 2019 4 th , Wednesday	CSPC 31 – Advanced Data Structures and Algorithms ITPC 31 – Mobile Application Development PRPC 22 – Production Technology-III ECPC 50 – Information Theory and Coding COT-301 – Design and Analysis of Algorithms (Re-appear) IT-301 – Design and Analysis of Algorithms (Re-appear) PI-301 – Machine Design (Re-appear) ECT-301 – Antenna and Wave Propagation (Re-appear) IEM-301 – Machine Design (Re-appear)
6 th , Friday	CSPC 33 – Soft Computing ITPC 33 – Web Technologies PRPC 23 – Production, Planning & Control ECPC 51 – Antenna and Wave Propagation COT-303 – Database Systems (Re-appear) IT-303 – Software Engineering (Re-appear) PI-303 – Thermal Engineering (Re-appear) ECT-303 – Computer Architecture and Organization (Re-appear) IEM-303 – Operations Research (Re-appear)
9 th , Monday	CSPC 35 – Software Development using UML and Agile Methodology ITPC 35 – Software Development Using UML and Agile Methodology PRPC 24 – Metrology ECPC 52 – Digital Signal Processing COT-307 – Automata Theory (Re-appear) IT-305 – Microprocessors (Re-appear) PI-305 – Work Study & Ergonomics (Re-appear) ECT-305 – Information Theory and Coding (Re-appear) IEM-305 – Work Study and Ergonomics (Re-appear)
11 th , Wednesday	CSPC 37 – Automata Theory ITPC 37 – Automata Theory PRPC 25 – Machine Design ECPC 53 – Digital Communication COT-341 – Analog & Digital Communication (Re-appear) IT-307 – Computer Networks (Re-appear) PI-307 – Production Technology – III (Re-appear) ECT-307 – Linear IC Applications (Re-appear) IEM-307 – Layout Planning and Value Engineering (Re-appear)

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13 th , Friday	CSPE 35 – Mobile Application Development (Elective-III) ITPE 35 – Information Security (Elective-III) PRPE 20 – Renewable Energy Systems ECPE 50 – Data Structures IT-309 – Communication Systems (Re-appear) PI-309 – Production Planning & Control (Re-appear) ECT-309 – Micro Electronics (Re-appear) IEM-309 – Production Planning and Control (Re-appear)
17 th , Tuesday	CSPE 77 – Image Processing (Elective-IV) ITPE 77 – Data Mining and Data Warehousing (Elective-IV) PRPE 21 – Heat Transfer ECPE 51 – Computer Networks PI-311 – Heat Transfer (Re-appear) ECT-311 – Microprocessors (Re-appear) HUT-311 – Business Management (Co) IEM-311 – Heat Transfer (IEM - Re-appear)

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 7th SEMESTER

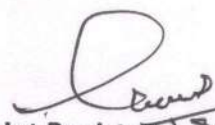
Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Course Code and Course Title
December, 2019 3 rd , Tuesday	ET-401 – Computer Methods in Power Systems MET-401 – Automobile Engineering CET-401 – Design of Concrete Structures – II
5 th , Thursday	ET-413 – Control Theory (Dept. Elective) ET-415 – Computer Organization & Architecture (Dept. Elective) ET-417 – Information Technology (Dept. Elective) MET-403 – Measurement & Control CET-403 – Industrial Waste Water Treatment
7 th , Saturday	ET-421 – Electrical Machine Design (Dept. Elective) ET-423 – Problem Solving Data Stru. & Algorithms (Dept. Elective) ET-425 – Digital & Non-linear Control Systems (Dept. Elective) MET-405 – Statistical Quality Control and Reliability CET-407 – Sewerage & Sewage Treatment
10 th , Tuesday	PHY471T – Laser PHY472T – Ultrasonics CET-419 – Hydro Electric Power Development (Re-appear) CET-421 – Concrete Technology CET-425 – Machine Foundation MAT469T – Advanced Mathematics-I CHY471T – Green Chemistry ECT-433 – Radio and TV Engineering ECT-439 – Basic Comm. Engineering (Ec - Re-appear)
12 th , Thursday	ET-403 – Digital Signal Processing MET-437 – Maintenance Engineering (Dept. Elective) MET-429 – Renewable Energy Resources (Dept. Elective) CET-405 – Transportation Engineering – II
14 th , Saturday	CET-415 – Rock Mechanics (Dept. Elective) CET-413 – Elements of Earthquake Engineering (Dept. Elective) CET-441 – River Mechanics and Flood Control (Dept. Elective)

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 7th SEMESTER

Centre No 3: Morning Session (9.30 AM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course Code and Course Title
December, 2019 3 rd , Tuesday	COT-401 – Internet and Intranet Engineering IT-401 – Advanced Data Structures PI-401 – Engineering Economy ECT-403 – Physical Design of Digital ICs IEM-401 – Network and Project Management (Re-appear)
5 th , Thursday	COT-403 – Microprocessors – II IT-403 – Compiler Design PI-403 – Measurement & Inst. ECT-405 – Television and Radar Engineering IEM-403 – CAD/CAM (Re-appear)
7 th , Saturday	COT-447 – Image Processing (Dept. Elective) IT-429 – Mobile Computing (Dept. Elective) PI-407 – Product Design & Development ECT-427 – Analog MOS IC Design ECT-429 – Introduction to Information Technology (Re-appear) IEM-011 – Total Quality Management (Re-appear)
10 th , Tuesday	COT-471 – Fundamental of Software Engineering MET-429 – Renewable Energy Resources MET-431 – Industrial Engineering & Organization MET-445 – Entrepreneurship ET-461 – Non Conventional Energy Sources ET-463 – System Modeling & Control (Re-appear) ET-465 – Fault Tolerance & Reliability Engineering ET-467 – Illumination Engineering ET-469 – Microprocessor & Applications (Re-appear)
12 th , Thursday	PI-423 – SCML (Dept. Elective) ECT-431 – Computer Communication and Networks
14 th , Saturday	COT-405 – Statistical Models for Computer Science IT-405 – Software Project Management PI-405 – Entrepreneurship Development ECT-407 – Optical Communication IEM-405 – Product Design & Development (Re-appear)

Open
Elective
(for all
Branches)

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RE-APPEAR EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER

Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Course No. Subject/ Paper
December, 2019 17 th , Tuesday	MAIR 12 – Integral Calculus and Difference Equations (CE, EE & ME) MAT-106T/104 – Mathematics-II (Prior to July, 2017)
19 th , Thursday	CEPC 14 – Structural Analysis-I MEPC 12 – Fluid Mechanics EEPC 14 – Signals and System PHY121T – Physics-II PHT-106 – Physics-II (2k2/2K3 Scheme)
21 st , Saturday	CHIR 12 – Chemistry (CE, ME) CHIR 13 – Chemistry (EE) CHY-102T – Chemistry-II CHT-106 – Chemistry-II (Old Scheme (Prior to 2012 batches))
24 th , Tuesday	CEPC 12 – Building Construction and Materials MEPC 11 – Manufacturing Processes EEPC 12 – Measurement & Instrumentation HUT-109 – Engineering Economics
27 th , Friday	PHIR 12 – Physics-II (CE, ME) PHIR 13 – Physics-II (EE) COT-101 – Computer Engineering ECT-103 – Basic Electronics Engineering
30 th , Monday	CEPC 16 – Fluid Mechanics MEPC 10 – Thermodynamics EEPC 10 – Electrical Circuits & Networks MET-103 – Manufacturing Process ELT-105 – Basic Electrical Engineering
January, 2020 1 st , Wednesday	MEIR 11 – Engineering Practice (CE, EE, ME) (Theory) MET-104 – Engineering Graphics-II (Drawing Sheets Required)
3 rd , Friday	HSIR 11 – Communication Skills in English (EE, CE, ME) HUT-107 – Communication Skills in English

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RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER

Centre No 3: Morning Session (9.30 AM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course No. Subject/ Paper
December, 2019 17 th , Tuesday	MAIR 12 – Integral Calculus and Difference Equations (PR, EC, CS & IT)
19 th , Thursday	PRPC 12 – Engineering Mechanics ECPC 12 – Signals & Systems ITPC 10 – Digital System Design CSPC 10 – Digital System Design
21 st , Saturday	CHIR 12 – Chemistry (PR) CHIR 13 – Chemistry (EC) CHIR 14 – Chemistry (CS & IT)
24 th , Tuesday	PRPC 11 – Manufacturing Processes ECPC 11 – Circuit Theory ITPC 12 – Data Structures CSPC 12 – Data Structures
27 th , Friday	PHIR 12 – Physics-II (PR) PHIR 13 – Physics-II (EC) PHIR 14 – Physics-II (CS & IT)
30 th , Monday	PRPC 10 – Thermodynamics ECPC 10 – Introduction to Semiconductors ITPC 14 – Object Oriented Programming using C++ CSPC 14 – Object Oriented Programming using C++
January, 2020 1 st , Wednesday	CEIR 12 – Engineering Graphics (EC) (Drawing Sheets Required) MEIR 11 – Engineering Practice (PR) (Theory) CSIR 12 – Engineering Graphics (Web Design) (CS & IT) (Theory)
3 rd , Friday	HSIR 11 – Communication Skills in English (PR) HSIR 12 – Economics for Engineers (CS, IT & EC)

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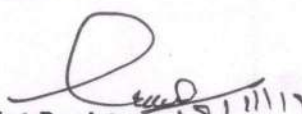
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 4th SEMESTER

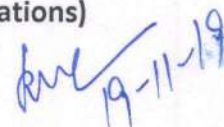
Centre No 2: Evening Session (2:00 PM onwards)
Examination Hall (Ground Floor)

Date & Day	Course No. - Subject/Paper
December, 2019 18 th , Wednesday	CEPC22 – Design of Concrete Structures-I EEPC24 – Power Engineering –II MEPC-18 – Production Technology-I CET-204 – Design of Steel Structures ET-204 – Electrical Machines-II MET-202 – Mechanics of Fluids
20 th , Friday	CEPC24 – Soil Mechanics EEPC26 – Electrical Machines –II MEPC19 – Strength of materials -II CET-208 – Soil Mechanics ET-202 – Signals and Systems MET-204 – Strength of Materials- II
23 rd , Monday	CEPC26 – Transportation Engineering-I EEPC28 – Power Electronics-II MEPC20 – Machine Design-I CET-206 – Fluid Mechanics-II ET-206 – Power Electronics-I MET-206 – Steam and Power Generation
26 th , Thursday	CEPC28 – Surveying-II EEPE22A - Renewable Energy EEPE22C – Modelling and Simulation MEPC21 – Dynamics of Machines CET-210 – Surveying-II ET-208 – Digital Electronics MET-208 – Material Science
28 th , Saturday	EEPE24A – Distribution System Analysis and Automation EEPE24B – Power Plant Instrumentation EEPE24C – Power System Compensation MEPE11 – Computer Aided Design (EL) CET-202 – Structural Analysis-II ET-210 – Fields and Waves MET-210 – Production Technology-II
31 st , Tuesday	MEPE14 – Introduction to Matlab Programming (EL) MAIR-22 – Applied Linear Algebra (EE) ET-212 – Power Generation & Control MET-212 – Dynamics of Machines
January, 2020 2 nd , Thursday	HUT-211 – Organizational Behaviour (Mech., Civil & Elect.)

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RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 4th SEMESTER

Centre No 4: Evening Session (2:00 PM onwards)

LHC (Lecture Hall Complex)

Date & Day	Course No. - Subject/Paper
December, 2019 18 th , Wednesday	CSPS20 – Operating Systems ITPC20 – Operating Systems ECPC40 – Analog Electronics PRPC18 – Production Technology-II COT-202 – Object Oriented Programming ECT-202 – Analog Electronics IT-202 – Computer Organization & Architecture ECT-216 – Digital Electronics & Microprocessor (PR & IEM)
20 th , Friday	CSPC22 – Microprocessor and Interfacing ITPC22 – Communication Systems ECPC42 – Microprocessor & Microcontroller PRPC20 – Strength of Materials-II COT-204 – Programming Language Concepts ECT-204 – Analog Communication IT-204 – Unix and Linux Programming PI-202 – Dynamics of Machines
23 rd , Monday	CSPC24 – Unix and Linux Programming ITPC24 – Software Verification and Validation ECPC43 – Control Systems Engineering PRPC21 – Operations Research COT-206 – Software Engineering ECT-208 – Control System IT-206 – Database Management System PI-204 – Fluid Mechanics and Hydraulic Machines IEM-206 – Numerical Methods
26 th , Thursday	CSPC26 – Computer Networks ITPC26 – Computer Networks ECPE40 – Object Oriented Programming PRPE10 – Plant Layout & Material Handling (EL) COT-208 – Microprocessors-I ECT-206 – Instrumentation & Measurement IT-208 – Java Programming PI-206 – Production Technology-II

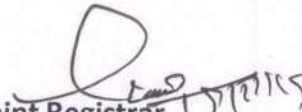
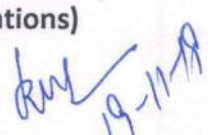
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28 th , Saturday	CSPE22 – Programming using Python (PE-I) ITPE22 – Programming using Python (PE-I) ECPE42 – Computer Architectures & Organisation PRPE15 – Composite Materials (EL) COT-210 – Unix and Linux Programming PI-208 – Metrology IEM-202 – Theory of Machines IT-212 – Operating Systems
31 st , Tuesday	CSPE64 - Data Mining and Data Warehousing (PE-II) ITPE62 – Software Project Management (PE-II) MAIR-21 – Applied Numerical and Statistical Methods (PR) MAIR-23 – Complex Analysis and Partial Differential Equations (ECE) MAT203T/204T/201/202 – Mathematics-III (CS, EC) (Effective from July 2012/ Prior to July 2012) MAT-208T/206/301 – Mathematics-IV (IT) (Effective from July 2012/ Prior to July 2012) PI-210 – Operations Research
January, 2020 2 nd , Thursday	HUT-211 – Organisational Behaviour (PR & IEM)

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RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 6th SEMESTER

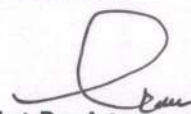
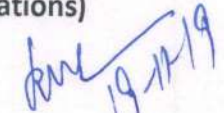
Centre No 2: Evening Session (2.00 PM onwards)

Examination Hall (Ground Floor)

Date & Day	Course No. - Subject/ Paper
December, 2019 19 th , Thursday	CET-302 – Design of Steel Structure-II ET-302 – Electric Drives HUT-311 – Business Management (Mech.)
21 st , Saturday	CET-304 – Irrigation Engineering-I ET-304 – Microprocessors & Micro-Controllers MET-302 – Refrigeration & Air Conditioning
24 th , Tuesday	MET-304 – Tribology ET-306 – Analog & Digital Communication CET-306 – Water Resources and System Engineering
27 th , Friday	ET-308 – Switchgear & Protection CET-308 – Geotechnology-II MET-310 – Machine Design-II (Drawing Sheets will be issued)
30 th , Monday	MET-308 – Computer Aided Design & Manufacturing ET-310 – Advanced Programming & Software Engineering CET-310 – Transportation Engineering-I
January, 2020 1 st , Wednesday	CET-312 – Project Planning & Management ET-312 – Measurement and Instrumentation-II MET-306 – Mechanical Vibrations

Note: 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.

19 NOV 2019


Joint Registrar 19/11/19
(Examinations)
 19-11-19

NOV./DEC.-2019

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 6th SEMESTER

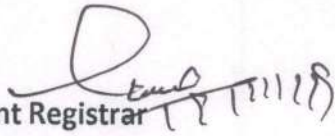
Centre No 4: Evening Session (2.00 PM onwards)

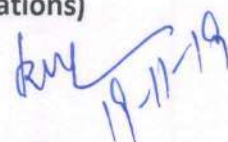
LHC (Lecture Hall Complex)

Date & Day	Course No. - Subject/ Paper
December, 2019 19 th , Thursday	COT-302 – Operating Systems HUT-311 – Business Management (ECE, IT, PR & IEM)
21 st , Saturday	COT-304 – Computer Hardware Technologies ECT-302 – Microwave Engineering IT-302 – Object Oriented Analysis and Design using UML PI-302 – Plant Layout & Material Handling
24 th , Tuesday	COT-306 – Computer Networks ECT-304 – VHDL & Digital Design IT-304 – Software Quality Assurance PI-304 – Quality Control & Reliability
27 th , Friday	COT-308 – Advanced Computer Architecture ECT-306 – Digital Signal Processing IT-306 – Automata Theory IEM-308 – Mechatronics PI-306 – Tool Engineering
30 th , Monday	ECT-308 – Digital Communication COT-354 – Java Programming (DE-1) IT-322 – Information Security (DE-1) PI-308 – CAD/CAM
January, 2020 1 st , Wednesday	ECT-322 – Data Structures PI-310 – Non-Conventional Manufacturing Processes IEM-310 – Non-Conventional Manufacturing Processes
3 rd , Friday	ET-324 – Control System (PR)

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NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 8th SEMESTER

Centre No 1: Morning Session (9.30 AM onwards)

Examination Hall (First Floor)

Date & Day	Code - Subject
December, 2019 23 rd , Monday	ENV – Environmental Studies (Civil, Elect. & Mech.)
26 th , Thursday	CET-402 – Bridge Engineering MET-402 – Entrepreneurship ET-402 – System Engineering & Reliability
28 th , Saturday	CET-404 – Railway & Airport Engineering MET-404 – Power Plant Engineering ET-404 – High Voltage Engineering
31 st , Tuesday	MET-406 – Work Study & Ergonomics ET-412 – Utilization of Elect. Energy & Traction ET-414 – System Analysis & Data Base Management ET-416 – Data Communication & Networks CET-406 – Irrigation Engineering-II
January, 2020 2 nd Thursday	ET-420 – Electrical Machine-III ET-422 – Advances in Computers ET-424 – Optimal & Industrial Control MET-420 – Non-Conventional Manufacturing (DE-II) MET-432 – Total Quality Management (DE-II) CET-410 – Ground Water Engineering CET-442 – Geosynthetics Engineering CET-446 – Introduction to Finite Element Method

Note: 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.

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RE-APPEAR TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 8th SEMESTER

**Centre No 3: Morning Session (9.30 AM onwards)
LHC (Lecture Hall Complex)**

Date & Day	Code - Subject
December, 2019 23 rd , Monday	ENV- Environmental Studies (Comp., ECE, IT, PR & IEM)
26 th , Thursday	COT-402 – Web Engineering ECT-406 – Wireless & Mobile Communication IT-402 – Statistical Models for Computer Science PI-402 – Productivity Engineering & Management IEM-402 – Industrial Inspection and Non-Destructive Testing
28 th , Saturday	COT-442 – Software Project Measurement (DE-3) COT-450 – Software Testing ECT-408 – Cryptography IT-404 – Advanced Networks PI-404 – Value Engineering IEM-404 – Maintenance and Reliability Engineering
31 st , Tuesday	COT-404 – Compiler Design ECT-410 – Neuro-Fuzzy Systems IT-422 – Distributed Operating System IT-434 – Multimedia Techniques (DE-3) PI-406 – Maintenance Engineering IEM-001 – Supply Chain Management & Logistics IEM-008 – Productivity Engg. & Management
January, 2020 2 nd Thursday	ECT-434 – Nanotechnology ECT-422 – Image Processing PI-422 – Total Quality Management IEM-406 – Experimental Design Techniques

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