

NOV./DEC.-2022
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
END SEMESTER EXAMINATIONS (THEORY) SCHEDULE FOR B.TECH. 3rd SEMESTER
(New Scheme – Regular & Reappear)

CENTRE – LECTURE HALL COMPLEX (LHC) – 10:00 AM onwards (Morning Session)

Date & Day	Course Code and Course Title
December, 2022 14 th , Wednesday	EEPC-21 – Control Systems – I MEPC-13 – Kinematics of Machines CEPC 21 – Structural Analysis – II 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
17 th , Saturday	EEPC-23 - Electrical Machines – I MEPC-14 – Heat Transfer CEPC23 – Surveying – I CSPC 23 – Java Programming ITPC 23 – Java Programming PRPC-14 – Theory of Machines ECPC-31 – Fields and Waves
21 st , Wednesday	EEPC – 25 Electronic Devices & Circuits MEPC-15 – Fluid Machines CEPC25 – Design of Steel Structures CSPC 25 – Database Systems ITPC 25 – Database Systems PRPC-15 – Material Science ECPC-32 – Random Variables and Stochastic Processes
24 th , Saturday	EEPC – 27 Power Engineering – I MEPC-16 – Strength of Materials – I CEPC27 – Water Supply and Treatment CSPC 27 – Software Engineering ITPC 27 – Software Engineering PRPC-16 – Production Technology -I ECPC-33 – Measurement and Instrumentation
28 th , Wednesday	EEPC – 29 – Power Electronics – I MEPC-17 – Machine Drwaing CEPC29 – Irrigation Engineering CSPC 29 – Computer Organization and Architecture ITPC 29 – Computer Organization and Architecture PRPC-17 – Thermal Engineering ECPC-34 – Digital Design
31 st , Saturday	EEPC – 211 – Network Synthesis and Filters PRPC-19 – Machine Drawing ECPC-35 – Communication Engineering
January, 2023 4 th , Wednesday	MAIR 21 – Applied Numerical Statistical Method (CE & ME) MAIR 24 – Discrete Mathematics (CS & IT)



Chauhan
 Associate Dean
 (Examinations)

11/12/22

NOV./DEC.-2022
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
END SEMESTER EXAMINATIONS (THEORY) SCHEDULE FOR B.TECH. 5th SEMESTER
(New Scheme – Regular & Reappear)

CENTRE – LECTURE HALL COMPLEX (LHC) – 10:00 AM onwards (Morning Session)

Date & Day	Course Code and Course Title
December, 2022 15 th , Thursday	EEPC 31 – Power Engineering-III MEPC 22 – Production Technology-II CEPC 31 – Design of Concrete Structures-II CSPC 37 – Automata Theory ITPC 37 – Automata Theory PRPC 22 – Production Technology-III ECPC 50 – Information Theory and Coding
19 th , Monday	EEPC 33 – Microprocessor and Microcontrollers MEPC23 – Machine Design-II CEPC 33 – Geo Technology-I CSPC 31 – Advanced Data Structures and Algorithms ITPC 31 – Mobile Application Development PRPC 23 – Production, Planning & Control ECPC 51 – Antenna and Wave Propagation
22 nd , Wednesday	EEPC 35 – Control Systmes – II MEPC24 – Material Scinece CEPC 35 – Hydrology & Water Resources Engineering CSPC 33 – Soft Computing ITPC 33 – Web Technologies PRPC 24 – Metrology ECPC 52 – Digital Signal Processing
26 th , Monday	EEPC 37 – Special Machines & Drives MEPC 25 – Internal Combustion Engines and Gas Turbines CEPC 37 – Sewerage & Sewage Treatment CSPC 35 – Software Development using UML and Agile Methodology ITPC 35 – Software Development Using UML and Agile Methodology PRPC 25 – Machine Design ECPC 55 – Microprocessor & Microcontroller ECPC 53 – Digital Communication (Re-appear)
29 th , Thursday	EEPE 31A – Power System Restructuring EEPE 31B – High Voltage Engineering (Re-appear) MEPE 16 – Industrial Engineering CEPC 39 – Transportation Enigneering-II CSPE 35 – Mobile Application Development CSPE 31 – Software Verification and Validation (Elective-III) (Re-appear) ITPE 31 – Unix and Linux Programming ITPE 35 – Information Security (Elective-III) (Re-appear) PRPE 20 – Renewable Energy Systems ECPE 50 – Data Structures
January, 2023 02 nd , Monday	MEPE 17 – Tribology PRPE 21 – Heat Transfer ECPE 51 – Computer Networks CSPE 77 – Image Processing (Elective-IV) ITPE 77 – Data Mining and Data Warehousing (Elective-IV) EEPE 33A – Power Quality



Chauhan
 01.12.2022
 Associate Dean
 (Examinations)

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NOV./DEC.-2022
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
END SEMESTER EXAMINATIONS (THEORY) SCHEDULE FOR B.TECH. 7th SEMESTER
(New Scheme)

CENTRE – LECTURE HALL COMPLEX (LHC) – 10:00 AM onwards (Morning Session)

Date & Day	Course Code and Course Title
December, 2022 16 th , Friday	CEPC 45 – Geotechnology – II EEPC 41 – Reliability Engineering CSPC 41 – Machine Learning ITPC 41 – Machine Learning ECPC 70 – Microwave Theory and Devices MEPC 26 – Refrigeration & Air Conditioning PRPC 26 – Non-conventional Manufacturing Processes
20 th , Tuesday	CEPC 43 – Railway & Airport Engineering EEPC 43 – Advanced Power Electronics and Drives CSPC 43 – Distributed Computing ITPC 43 – Human Computer Interaction ECPC 71 – Microelectronics & VLSI Design MEPC 27 – Quality Control and Reliability PRPC 27 – Tool Engineering
23 rd , Friday	CEPC 41 – Bridge Engineering EEPC 45 – Industrial Control CSPC 45 – Information Security ITPC 45 – Advanced Data Structures and Algorithms ECPC 72 – Wireless and Mobile Communication MEPC 28 – Mechanical Vibrations PRPC 28 – Work Study & Ergonomics
27 th , Tuesday	HSIR 13 – Professional Ethics & IPR (EC, ME, PR) HSIR 14 – Business Management (CE, CS, EE, IT)
30 th , Friday	CEPC 47 – Construction Management, Estimating and Costing CSPE 41 – Cloud and Grid Computing (PE-V) ITPE 47 – Game Theory and Applications (PE) ITPE 45 – Compiler Design (PE-V) (Re-appear) ECPE 71 – Digital Image Processing (PE) ECPE 79 – Digital IC Design (PE) EEPE 41A – EHV AC and DC Transmission EEPE 41C – Robotics EEPE 41D – Signal Processing (Re-appear) MEPE 25 – Thermal Power Engineering (PE/OE) PRPE 24 – Supply Chain Management & Logistics (PE/OE)



Contd.

January, 2023 03 rd , Tuesday	PHOE 13 – Physics of Energy Harvesting Technologies (OE) PHOE 15 – Nanoscience and Technology (OE) CHOE 12 – Metals and Alloys (OE) CEOE 17 – Draught and Flood (OE) CSOE 41 – Operating Systems (OE) ITOE 41 – Operating Systems (OE) MEPE 28 – Product Design and Development (PE/OE) PRPE 32 – Entrepreneurship (PE/OE) ECOE 70 – Cellular Mobile Communication (OE) ECOE 71 – Introduction to Communication Engineering (OE) ECOE 72 – VHDL (OE) EEPE 43A – Energy Management EEPE 43D – Analysis of Wind and Solar Systems
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Phanigan
01.12.2022
Associate Dean
(Examinations)

Phanigan
01/12/22

NOV./DEC.-2022
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
RE-APPEAR EXAMINATIONS OF ALL SUBJECTS (THEORY)
(Common Subjects)

Department level Examinations of New Scheme Even Semesters –

Date & Day	Semester	Course No. - Subject/Paper
January, 2023 5 th , Thursday	B.Tech. 4 th (New Scheme)	MAIR-21 – Applied Numerical and Statistical Methods (PR) MAIR-22 – Applied Linear Algebra (EE) MAIR-23 – Complex Analysis and Partial Differential Equations (ECE)

Department level Examinations of Old Scheme for Odd and Even Semesters –

Date & Day	Semester	Course No. - Subject/Paper
December, 2022 14 th , Wednesday	B.Tech. 3 rd & 4 th (Old Scheme)	MAT-202/204T – Mathematics-III (CS, EC) MAT-208T/206 – Mathematics-IV (IT)
16 th , Friday	B.Tech. 3 rd & 4 th (Old Scheme)	HUT-211 – Organizational Behaviour (Mech., Civil, EE, PR & IEM)
19 th , Monday	B.Tech. 5 th & 6 th (Old Scheme)	HUT-311 – Business Management (Mech., ECE, IT, PR & IEM)
21 st , Wednesday	B.Tech. 7 th Open Elective (Old Scheme)	PHY471T – Laser PHY472T – Ultrasonics CET-419 – Hydro Electric Power Development CET-421 – Concrete Technology CET-425 – Machine Foundation MAT469T – Advanced Mathematics-I CHY471T – Green Chemistry ECT-433 – Radio and TV Engineering 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-465 – Fault Tolerance & Reliability Engineering ET-467 – Illumination Engineering
23 rd , Friday	B.Tech. 8 th (Old Scheme)	ENV – Environmental Studies (All Branches)

1. Other exams of New Scheme and old Scheme at the level of departments may also be conducted w.e.f. 14.12.2022 and inform the students accordingly.
2. PG & Ph.D. Course work Examinations will be conducted at the level of Departments w.e.f. 16th December, 12.2022.
3. An Examination of RESEARCH METHODOLOGY for Ph.D. course Work will be conducted on 14th December, 2022 at the level of department.



Alankar
 01/12/2022
 Associate Dean
 (Examinations)

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 01/12/22