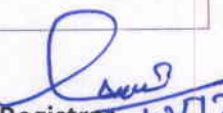


MAY/JUNE-2021
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 4th SEMESTER
Regular & Re-appear (New Scheme)
Evening Session (2:00 PM onwards)

| Date & Day | Course No. - Subject/Paper |
|----------------------------|---|
| 12 th May, 2021 | CEPC22 – Design of Concrete Structures-I EEPC24 – Power Engineering –II MEPC-18 – Production Technology-I CSPS20 – Operating System ITPC20 – Operating Systems ECPC40 – Analog Electronics PRPC18 – Production Technology-II |
| 15 th May, 2021 | CEPC24 – Soil Mechanics EEPC26 – Electrical Machines –II MEPC19 – Strength of materials -II CSPC22 – Microprocessor and Interfacing ITPC22 – Communication Systems ECPC44 – Digital Communication ECPC42 – Microprocessor & Microcontroller PRPC20 – Strength of Materials-II |
| 17 th May, 2021 | CEPC26 – Transportation Engineering-I EEPC28 – Power Electronics-II MEPC20 – Machine Design-I CSPC24 – Unix and Linux Programming ITPC24 – Software Verification and Validation ECPC43 – Control Systems Engineering PRPC21 – Operations Research |
| 19 th May, 2021 | CEPC28 – Surveying-II EEPE22A - Renewable Energy EEPE22B - Mechatronics EEPE22C – Modelling and Simulation MEPC21 – Dynamics of Machines CSPC26 – Computer Networks ITPC26 – Computer Networks ECPE40 – Object Oriented Programming PRPE10 – Plant Layout & Material Handling (EL) |
| 21 th May, 2021 | EEPE24A – Distribution System Analysis and Automation EEPE24B – Power Plant Instrumentation EEPE24C – Distribution Generation/Power System Compensation MEPE11 – Computer Aided Design (EL) CSPE22 – Programming using Python (PE-I) CSPE26 - Efficient Coding for Problems Solving and Competitive Programming(PE-I) ITPE26 - Efficient Coding for Problems Solving and Competitive Programming(PE-I) ITPE24 – Soft Computing (PE-I) ITPE22 – Programming using Python (PE-I) ECPE42 – Computer Arch. & Organisation PRPE15 – Composite Materials (EL) |

Rat 04/05/2021

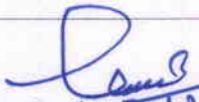
| | |
|----------------------------|---|
| 24 th May, 2021 | MEPE10 – Thermal Power Engineering (EL) MEPE14 – Introduction to MAT Lab Programming (EL) MAIR-22 – Applied Linear Algebra (EE) CSPE60 - Stochastic Processing & Queuing Theory (PE-II) CSPE64 - Data Mining & Data Warehousing (PE-II) ITPE60 – Stochastic Processing & Queuing Theory (PE-II) ITPE64 – Software Project Management (PE-II) MAIR-21 – Applied Numerical and Statistical Methods (PR) MAIR-23 – Complex Analysis and Partial Differential Equations (ECE) |
| 27 th May, 2021 | MEPE13 – Nuclear Engineering (EL) PRPE11 –Engineering Economy (EL) |


 Joint Registrar (Examinations)
 Date: 04/05/2021

MAY/JUNE-2021
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 8th SEMESTER
(New Scheme)

Morning Session (10:00 AM onwards)

| Date & Day | Course No. - Subject/Paper |
|----------------------------|---|
| 11 th May, 2021 | CEPC42 – Open Channel Hydraulics EEPC40 – Power System Operation and Economics CSPE46 – Compiler Design (DE) ITPE42 – Advanced Multimedia Technologies ECPC80 – Data Security MEPC29 – Measurement and Instrumentation PRPC29 – Quality Control and Reliability ECPC40 – Power System Operation and Economics |
| 13 th May, 2021 | CEPC44 – Industrial Waste Water Treatment EEPE40A – Electric Vehicle (DE) EEPE40B – Fault Tolerance and Reliability Engineering (DE) EEPE40D – Soft Computing (DE) CSPC40 – Big Data Analytics ITPC40 – Big Data Analytics ECPE83 – Internet of Things (DE) PRPE33- Advanced Welding Technologies MEPE30- Advanced Manufacturing Technologies |
| 15 th May, 2021 | CEPE11 – Advance Design of Steel Structures (DE) CEPE13 – Finite Element Method (DE) CEPE20 – Ground Water Engineering (DE) EEPE42A – Renewable Energy converters (DE) EEPE42C – Optimization Theory (DE) ECPE87 – Bio Sensors PRPE34- Power Plant Engineering MEPE31- Entrepreneurship |
| 17 th May, 2021 | HSIR14 – Business Management (ME, PI,EC) |
| 18 th May, 2021 | HSIR13 – Professional Ethics & IPR (CO, IT, EE,CE) |
| 19 th May, 2021 | CEOE16 – Hydro Electric Power |
| 20 th May, 2021 | CEOE18 – Advance Concrete Technology PRPE35- Maintenance Engineering MEPE32- Work study & Ergonomics |
| 21 th May, 2021 | CSEO40 – Database System ITOE40 – Database System ECOE80 – Microcontrollers |
| 22 th May, 2021 | PHOE10 – Laser Technology |
| 24 th May, 2021 | CSEO42 – Soft Computing ITOE42 – Soft Computing ECOE81 – Sensor Technology PRPE36- Total Quality Management MEPE33- Total Quality Management |
| 25 th May, 2021 | PHOE14 – Ultrasonic and Applications |
| 27 th May, 2021 | CHOE11 – Functional Materials |
| 28 th May, 2021 | CHOE13 – Bio & Chemical Sensors |


 Joint Registrar 4/05/2021
 (Examinations)
 Rat 04/05/2021

MAY/JUNE-2021
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
RE-APPEAR EXAMINATIONS OF ALL SUBJECTS (THEORY)
(New Scheme)

B.TECH. 3rd, 5th, 7th semester (EXCEPT COMMON SUBJECTS) (THEORY)


| Date & Day | Course No. Subject/ Paper |
|--|---|
| 29 th May, 2021 to 18 th June, 2021 | Regarding Dates and Morning/Evening slots to be decided by the Departments & publish the same at their own level. |

B.TECH. 3rd SEMESTER COMMON SUBJECTS (THEORY)

| Date & Day | Course No. Subject/ Paper |
|---|--|
| 29 th May, 2021 Morning Session | MAIR-21 – Applied Numerical and Statistical Methods (PR) MAIR-24 – Discrete Mathematics |

B.TECH. 7th SEMESTER COMMON SUBJECTS (THEORY)

| Date & Day | Course No. Subject/ Paper |
|---|---|
| 17 th May, 2021 Morning Session | HSIR14 – Business Management (CO, IT, CE, EE) |
| 18 th May, 2021 Morning Session | HSIR13 – Professional Ethics & IPR (ME, PI, EC) |
| 31 st May, 2021 Morning Session | 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 |


Joint Registrar *04/05/2021*
(Examinations)
Rat *04/05/2021*

MAY/JUNE-2021
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
RE-APPEAR EXAMINATIONS OF ALL SUBJECTS (THEORY)
(Old Scheme for the students of 2016 & prior batches)

B.TECH. 3rd to 8th SEMESTERS (ODD & EVEN) (EXCEPT COMMON SUBJECTS) (THEORY)

| Date & Day | Course No. Subject/ Paper |
|---|---|
| 18 th May,2021 to 18 th June, 2021 | Regarding Dates and Morning/Evening slots to be decided by the Departments & publish the same at their own level. |

B.TECH. 3rd SEMESTER (COMMON SUBJECTS) (THEORY)

| Date & Day | Course No. - Subject/Paper |
|---|---|
| 1 st June, 21 Morning Session | MAT203T/204T/201/202 – Mathematics-III (Mech., Civil, EE, PR & IEM) (Effective from July2012/Prior to July 2012) |
| 2 nd June, 2021 Morning Session | HUT-211 – Organizational Behaviour (CO,IT,ECE) |

B.TECH. 4th SEMESTER (COMMON SUBJECTS) (THEORY)


| Date & Day | Course No. - Subject/Paper |
|---|--|
| 1 st June, 21 Morning Session | MAT203T/204T/201/202 – Mathematics-III (CS, EC) (Effective from July2012/Prior to July 2012) MAT-208T/206/301 – Mathematics-IV (IT) (Effective from July 2012/Prior to July 2012) |
| 2 nd June, 2021 Morning Session | HUT-211 – Organizational Behaviour (Mech., Civil, EE, PR & IEM) |

B.TECH. 5th SEMESTER (COMMON SUBJECTS) (THEORY)

| Date & Day | Course No. - Subject/ Paper |
|---|---|
| 3 rd June, 2021 Morning Session | HUT-311 – Business Management (CO, EE,CE) |

B.TECH. 6th SEMESTER (COMMON SUBJECTS) (THEORY)

| Date & Day | Course No. - Subject/ Paper |
|---|--|
| 3 rd June, 2021 Morning Session | HUT-311 – Business Management (Mech., ECE, IT, PR & IEM) |


 Joint Registrar
 (Examinations)
 Date: 04/05/2021


MAY/JUNE-2021
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
RE-APPEAR EXAMINATIONS OF ALL SUBJECTS (THEORY)
(Old Scheme for the students of 2016 & prior batches)

B.TECH. 7th SEMESTER (COMMON SUBJECTS) (THEORY)

| Date & Day | Code - Subject |
|--|---|
| 31 st May,2021 Morning Session | 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 |

B.TECH. 8th SEMESTER (COMMON SUBJECTS) (THEORY)


| Date & Day | Code - Subject |
|--|--|
| 29 th May,2021 Morning Session | ENV – Environmental Studies (All Branches) |


Joint Registrar
(Examinations)
Ratna
04/05/2021

MAY/JUNE-2021
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR PG/Ph.D Course Work ALL SEMESTERS
(ODD & EVEN SEMESTERS)
(Regular/Re-appear)

PG/PH.D COURSE WORK ALL SUBJECTS

| Date & Day | Course No. | Subject/ Paper |
|---|---|---|
| 11 th May,2021 to 11 th June, 2021 | Regarding Dates and Morning/Evening slots to be decided by the Departments/Schools & publish the same at their own level. | |
| 24 th May,2021 Morning Session | Open Electives | |
| | MSR1C02 | Solar Photovoltaic Systems |
| | MSR1C04 | Bio-Energy Technologies |
| | MSR1E34 | Energy Efficient Buildings |
| | MSR1E36 | Non-conventional Cooling Methods |
| | MPH1072 | Advanced Laser Techniques and Devices |
| | MPH2074 | Energy Materials and Devices |
| | MEE1082 | Reliability Engineering |
| | MEE1072 | Robot Dynamics & Control |
| | MEE1074 | Cyber Physical Systems |
| | MEE1076 | Event Based Control |
| | MEE1080 | Instrumentation in Control |
| | MEE2072 | Distributed Generation & Micro-Grids |
| | MEE3074 | Wind Energy Conversion Systems |
| | MEE3076 | Power Converters for Renewable Energy Systems |
| 1 st June, 2021 | Research Methodology (PG/Ph.D Course Work) | |


 Joint Registrar
 (Examinations)
 Rat. 04/05/2021