

JULY, 2022

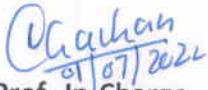

**NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER**

Regular & Re-appear (New Scheme)

**Examination Hall
Centre No 1: Morning Session (9:30 PM onwards)**

For the students of Civil, Mech., ECE & PIE

Date & Day	Course No. Subject/ Paper
11 th , Monday	CEPC 14 – Structural Analysis-I MEPC 12 – Fluid Mechanics PRPC 12 – Engineering Mechanics ECPC 12 – Signal & Systems
13 th , Wednesday	PHIR 12 – Physics-II (CE, ME & PR) PHIR 13 – Physics-II (EC)
15 th , Friday	CHIR 12 – Chemistry (CE, ME & PR) CHIR 13 – Chemistry (EC)
18 th , Monday	MAIR 12 – Integral Calculus and Difference Equations (CE, ME, EC & PIE)
20 th , Wednesday	HSIR 11 – Communication Skills in English (CE, ME & PR) HSIR 12 – Economics for Engineering (EC)
22 nd , Friday	CEPC 12 – Building Construction and Materials MEPC 11 – Manufacturing Processes PRPC 11 – Manufacturing Processes ECPC 11 – Circuit Theory
25 th , Monday	CEPC 16 – Fluid Mechanics MEPC 10 – Thermodynamics PRPC 10 – Thermodynamics ECPC 10 – Introduction to Semiconductors
27 th , Wednesday	MEIR 11 – Engineering Practice (CE, ME & PR) (Theory) CEIR 12 – Engineering Graphics (EC) (Drawing Sheets Required)


01/07/2022
Prof.-In-Charge
(Examinations)


JULY, 2022

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA
TERM END EXAMINATION (THEORY) SCHEDULE FOR B.TECH. 2nd SEMESTER

Regular & Re-appear (New Scheme)

Lecture Hall Complex (LHC)
Centre No 2: Morning Session (9:30 PM onwards)

For the students of Electrical Engineering, Comp. Engg. & IT

Date & Day	Course No. Subject/ Paper
11 th , Monday	EEPC 14 – Signal and System ITPC 10 – Digital System Design CSPC 10 – Digital System Design
13 th , Wednesday	PHIR 13 – Physics-II (EE) PHIR 14 – Physics-II (CS & IT)
15 th , Friday	CHIR 13 – Chemistry (EE) CHIR 14 – Chemistry (CS & IT)
18 th , Monday	MAIR 12 – Integral Calculus and Difference Equations (EE, CS & IT)
20 th , Wednesday	HSIR 11 – Communication Skills in English (EE) HSIR 12 – Economics for Engineering (CS & IT)
22 nd , Friday	EEPC 10 – Electrical Circuits & Networks ITPC 14 – Object Oriented Programming using C++ CSPC 14 – Object Oriented Programming using C++
25 th , Monday	EEPC 12 – Measurement & Instrumentation ITPC 12 – Data Structures CSPC 12 – Data Structures
27 th , Wednesday	MEIR 11 – Engineering Practice (EE) (Theory) CSIR 12 – Engineering Graphics (Web Design) (CS & IT) (Theory)

Chauhan
Prof. in Charge
(Examinations)
June

JULY, 2022

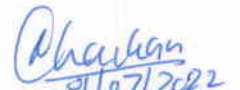
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

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

(Old Scheme - Reappear)

Morning Session (9:30 AM onwards)

Date & Day	Course No. Subject/ Paper
11 th , Monday	MAT-106T/104 – Mathematics-II (Re-appear) (Prior to July, 2017)
13 th , Wednesday	COT-101 – Computer Engineering (Re-appear) (Prior to July, 2017) ECT-103 – Basic Electronics Engineering (Re-appear) (Prior to July, 2017)
15 th , Friday	CHY-102T – Chemistry-II (Re-appear) (Prior to July, 2017) CHT-106 – Chemistry-II (Re-appear) (Prior to July, 2017)
18 th , Monday	HUT-107 – Communication Skills in English (Re-appear) (Prior to July, 2017)
20 th , Wednesday	PHY121T – Physics-II (Re-appear) (Prior to July, 2017) PHT-106 – Physics-II (Re-appear) (Prior to July, 2017)
22 nd , Friday	HUT-109 – Engineering Economics (Re-appear) (Prior to July, 2017)
25 th , Monday	MET-103 – Manufacturing Process (Re-appear) (Prior to July, 2017) ELT-105 – Basic Electrical Engineering (Re-appear) (Prior to July, 2017)
27 th , Wednesday	MET-104 – Engineering Graphics-II (Drawing Sheets Required)(Re-appear) (Prior to July, 2017)


21/07/2022
Prof.-In-Charge
(Examinations)

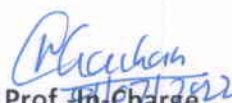
JULY, 2022

NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA

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

Morning Session (9:30 AM onwards)

Date & Day	Course Code and Course Title
12 th , Tuesday	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
14 th , Thursday	MAIR 11 – Differential Calculus and Differential Equations MAT105T/103 – Mathematics – I
16 th , Saturday	PHIR 11 – Physics – I PHY111T/PHT-105 – Physics-I
19 th , Tuesday	CHIR 11 – Energy and Environmental Science CHY-101T/CHT-105 – Chemistry-I
21 st , Thursday	CSIR 11 – Basics of Programming COT-101 – Computer Engineering ELT-105 – Basic Electrical Engineering
23 rd , Saturday	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
26 th , Tuesday	MEIR 11 – Engineering Practice (for CS, IT & EC) CEIR 12 – Engineering Graphics-I (for EE, ME, CE & PR) CET-103 – Engineering Graphics-I


Prof. In-Charge
(Examinations)
