

**DEPARTMENT OF ELECTRICAL ENGINEERING  
NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA**

No. EED/2022/781

Dated: 02/05/2022

**Date sheet of B.Tech Elect. Engg. End Semester (Old scheme reappear) Examination May/June-2022 with Coordinator list/ Paper-setter (Theory).**

Sr. No.	Subject Code	Subject Title	Course Coordinators (Dr./Mrs./Ms./Mr.)	Date of Examination
<b>1<sup>st</sup> Semester (Old Scheme Reappear) – Morning Session (09:30 AM onwards)</b>				
1.	ELT-105	Basic Electrical Engineering	Anil Kumar Dahiya	10/05/2022

<b>2<sup>nd</sup> Semester (Old Scheme Reappear) – Morning Session (09:30 AM onwards)</b>				
1.	ELT-105	Basic Electrical Engineering	Anil Kumar Dahiya	10/05/2022

<b>3<sup>rd</sup> Semester (Old Scheme Reappear) – Evening Session (02:00 PM onwards)</b>				
1.	ET-201	Circuit Theory	Jyoti Ohri	11/05/2022
2.	ET-203	Analog Electronics	Amit Kumar	12/05/2022
3.	ET-205	Measurements and Instrumentation-1	M. P. R. Prasad	13/05/2022
4.	ET-207	Electric Machines-I	Yash Pal	16/05/2022
5.	ET-209	Transmission and Distribution	Saurabh Chanana	14/05/2022

<b>4<sup>th</sup> Semester (Old Scheme Reappear) – Morning Session (09:30 AM onwards)</b>				
1.	ET-202	Signals & Systems	M. P. R. Prasad	17/05/2022
2.	ET-204	Electrical Machines-II	Ratna Dahiya	18/05/2022
3.	ET-206	Power Electronics-I	Shivam	19/05/2022
4.	ET-208	Digital Electronics	Rupanshi Batra	20/05/2022
5.	ET-210	Field & Wave	Lillie Dewan	21/05/2022
6.	ET-212	Power Generation & Control	Anil Kumar Dahiya	23/05/2022

<b>5<sup>th</sup> Semester (Old Scheme Reappear) – Evening Session (02:00 PM onwards)</b>				
1.	ET-301	Networks Analysis and Synthesis	M. P. R. Prasad	24/05/2022
2.	ET-303	Power Electronics-II	Shivam	25/05/2022
3.	ET-305	Power Systems Analysis	Ashwani Kumar Shamra	26/05/2022
4.	ET-307	Materials, Components and Processes	Shashi Bhushan Singh	28/05/2022
5.	ET-309	Control Systems	G. L. Pahuja	27/05/2022

<b>6<sup>th</sup> Semester (Old Scheme Reappear) – Morning Session (09:30 AM onwards)</b>				
1.	ET-302	Electric Drives	Pradeep Kumar	31/05/2022
2.	ET-304	Microprocessors & Microcontrollers	G. L. Pahuja	30/05/2022
3.	ET-306	Analog & Digital Communication	Shivam	02/06/2022
4.	ET-308	Switchgear & Protection	Sandeep Kakran	01/06/2022
5.	ET-310	Advanced Programming & Software Engineering	J. S. Lather	03/06/2022
6.	ET-312	Measurement & Instrumentation-II	Jyoti Ohri	04/06/2022
7.	ET-324	Control System (PIE)	Bhanu Pratap	06/06/2022

<b>7<sup>th</sup> Semester (Old Scheme Reappear) – Evening Session (02:00 PM onwards)</b>				
1.	ET-401	Computer Methods in Power Systems	Shelly Vadhera	17/05/2022
2.	ET-403	Digital Signal Processing	Monika Mittal	18/05/2022
3.	ET-413	Control Theory (E1; E2; E3)	Jyoti Ohri	19/05/2022

4.	ET-415	Computer Organization and Architecture (E7; E8)	J. S. Lather	19/05/2022
5.	ET-417	Information Technology (E4; E5; E6)	A. Swarup	19/05/2022
6.	ET-421	Electrical Machines Design (E1; E2; E3)	Shivam	20/05/2022
7.	ET-423	Problem Solving, Data- Structure and Algorithms (E7; E8)	Kulbir Singh	20/05/2022
8.	ET-425	Digital and Non-Linear Control Systems (E4; E5; E6)	Bhanu Pratap	20/05/2022
9.	ET-461	Non-Conventional Energy Sources	Amit Kumar	21/05/2022
10.	ET-463	System Modeling & Control	Shashi Bhushan Singh	21/05/2022
11.	ET-465	Fault Tolerance & Reliability Engg.	Sunita Chauhan	21/05/2022
12.	ET-467	Illumination Engg.	Atma Ram Gupta	21/05/2022
13.	ET-469	Microprocessor Applications	L. M. Saini	21/05/2022

<b>8<sup>th</sup> Semester (Old Scheme Reappear) - Morning Session (09:30 AM onwards)</b>				
1.	ET-402	System Engg. & Reliability	G. L. Pahuja	25/05/2022
2.	ET-404	High Voltage Engg./ Extra High Voltage	Atma Ram Gupta	24/05/2022
3.	ET-412	Utilization of Electric Energy & Electric Traction (E1-E3)	Shivam	26/05/2022
4.	ET-414	Systems Analysis & Data Base Management (E7-E8)	Kulbir Singh	26/05/2022
5.	ET-416	Data Communication Networks (E4-E6)	Sathans	26/05/2022
6.	ET-420	Electrical Machines-III (E1-E3)	Rahul Sharma	27/05/2022
7.	ET-422	Advances in Computers (E7-E8)	Amit Kumar	27/05/2022
8.	ET-424	Optimal & Industrial Control (E4-E6)	Bhanu Pratap	27/05/2022

\*The concern faculty may reschedule above theory exam on any other date within exam duration (as specified in UG academic calendar of current semester) only in case of unforeseen situation with intimation to the examinee concerned by email or mobile communication.

\*\*Discrepancy, if any may be emailed to: [hodee@nitkkr.ac.in](mailto:hodee@nitkkr.ac.in)

The concerned faculty members will conduct the above theory reappear examination in the rooms available in the Department as per their convenience.

The faculty members will collect answer sheets from Department office.

The concerned students are advised to contact the respective faculty members before the examination.



**Head of Department**

**Email to all faculty members**

**Copy to:**

1. Prof. I/C CCN to upload on institute website
2. Prof. I/C Exam
3. Exam File