

**DEPARTMENT OF COMPUTER ENGINEERING
NATIONAL INSTITUTE OF TECHNOLOGY, KURUKSHETRA**

NO./CO/2026/ 1265

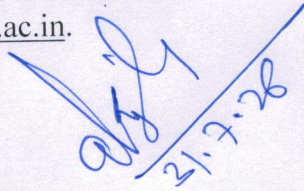
Dated: 31.07.2026

In continuation to the letter No/CO/2026/1117 dated: 16.07.2026, the additional list of Course Coordinators for Internal and External UG & PG Re-Appear/ Special Re-Appear Examinees for July/August 2026 examinations is as follows:

Sr. No.	Subject Code	Subject Name	Course Coordinator/ Paper Setter
1.	CSIC-13	Problem Solving and Programming Skills-II	Dr. Sushil Kumar
2.	CSPC-16	Data Structures	Dr. Parveen Kumar
3.	CSPC-21	Design and Analysis of Algorithms	Dr. Vijay Verma
4.	CSPC-23	Java Programming	Dr. Vijay Kumar Sharma
5.	CSPC-25	Database Systems	Prof. S.K. Jain
6.	CSPC-27	Software Engineering	Dr. Kuldeep Kumar
7.	CSPC-29	Computer Organization and Architecture	Dr. Vaibhav Agarwal
8.	CSPC-20	Operating Systems	Prof. Mayank Dave
9.	CSPC-22	Microprocessor and Interfacing	Dr. Ritu Garg
10.	CSPC-24	Unix and Linux Programming	Dr. M.K.Murmu
11.	CSPC-26	Computer Networks	Dr. M.K.Murmu
12.	CSPE-22	Programming Using Python	Dr. Punit Kumar
13.	CSPE-64	Data Mining and Data Warehousing	Dr. Vikram Singh
14.	ITPC-201	Design and Analysis of Algorithms	Dr. Abhilasha Sharma
15.	ITPC-301	Theory of Computation	Dr. Mohit Dua
16.	MCS2CO4	Cloud & IoT Security	Dr. Vijay Kumar Sharma

Note:

1. Course coordinators have to schedule Practical Examination for all Integrated Courses as per their convenience by informing the students through email.
2. Course coordinators have to schedule Internal Examination as per their convenience by informing the students through email.
3. Course Coordinators are required to send the marks of the student even if the student is absent.
4. In case of any discrepancy, Kindly email to the department office at coengg@nitkkr.ac.in.


31.7.26
Head of Department

Copy to:

1. All Faculty and Students groups through email
2. All HODs through email
3. Faculty In Charge (Examinations)
4. Dean (Academic) for kind information
5. Prof. I/c (CCN) for uploading on the Institute website.