DEPARTMENT OF CIVIL ENGINEERING NATIONAL INSTITUTE OF TECHNOLOGY KURUKSHETRA - 136119

No. C/1355

Date: 22.11.2023

Date Sheet - End Semester M.Tech. / Ph.D. Theory Examination Dec. 2023 (Regular/Reappear - ODD Semester)

Date	Sem	Course Code	Course title	Section (M-10 am/ E-2 pm)	Course Coordinator			
					Name (Prof./Dr./Sh./Ms.)	Mobile	E-mail	
			STRUC	TURAL ENGI	NEERING			
07.12.2023	1	MCE1C01	Advanced Structural Analysis	Е	PYA	9416345245	paratibha@nitkkr.ac.in	
09.12.2023	1	MCE1C03	Advanced RCC design .	Е	VPS	9416038460	vpsingh@nitkkr.ac.in	
11.12.2023		MCE1E31	Structural Dynamics (Elective-I)	Е	SS	9896009620	ssetia@nitkkr.ac.in	
13.12.2023	1	MCE1C05	Design of Bridges	Е	HKS	9416334644	hksharma1010@nitkkr.ac.in	
15.12.2023	1	MCE1E33	Prestressed Concrete and Composite Structures (Elective-II)	Е	SMG	9896367503	smgupta@nitkkr.ac.in	
21,500				HNICAL ENG	GINEERING			
E GARAGE				HNICAL ENG	GINEERING			
	1	MCE2C01	GEOTEC Engineering Properties of Soil	Е	GINEERING	9416366114	ashwani.jain@nitkkr.ac.in	
09.12.2023	1	MCE2C03	GEOTEC Engineering Properties of Soil Foundation Engineering	E E		9416366114 9416366114	ashwani.jain@nitkkr.ac.in ashwani.jain@nitkkr.ac.in	
09.12.2023 11.12.2023	1 1 1 1	MCE2C03 MCE4C05	Engineering Properties of Soil Foundation Engineering Pavement material (E-I)	E E E	AJ AJ PA			
09.12.2023 11.12.2023 13.12.2023	1 1 1	MCE2C03 MCE4C05 MCE2C05	Engineering Properties of Soil Foundation Engineering Pavement material (E-I) Earth dams and Slope Stability	E E	AJ AJ	9416366114	ashwani.jain@nitkkr.ac.in	
07.12.2023 09.12.2023 11.12.2023 13.12.2023 15.12.2023	1 1 1 1	MCE2C03 MCE4C05	Engineering Properties of Soil Foundation Engineering Pavement material (E-I)	E E E	AJ AJ PA	9416366114 9416346651	ashwani.jain@nitkkr.ac.in praveen@nitkkr.ac.in	
09.12.2023 11.12.2023 13.12.2023 15.12.2023	1 1 1 1	MCE2C03 MCE4C05 MCE2C05 MCE1E39	Engineering Properties of Soil Foundation Engineering Pavement material (E-I) Earth dams and Slope Stability Concrete mechanics (E-2) TRANSPO	E E E E	AJ AJ PA JSY HDC	9416366114 9416346651 9653787165	ashwani.jain@nitkkr.ac.in praveen@nitkkr.ac.in jsyadav@nitkkr.ac.in	
09.12.2023 11.12.2023 13.12.2023 15.12.2023	1 1 1 1 1 1	MCE2C03 MCE4C05 MCE2C05	Engineering Properties of Soil Foundation Engineering Pavement material (E-I) Earth dams and Slope Stability Concrete mechanics (E-2)	E E E E	AJ AJ PA JSY HDC	9416366114 9416346651 9653787165	ashwani.jain@nitkkr.ac.in praveen@nitkkr.ac.in jsyadav@nitkkr.ac.in	
09.12.2023 11.12.2023 13.12.2023	1 1 1 1 1	MCE2C03 MCE4C05 MCE2C05 MCE1E39	Engineering Properties of Soil Foundation Engineering Pavement material (E-I) Earth dams and Slope Stability Concrete mechanics (E-2) TRANSPO	E E E E RTATION EN	AJ AJ PA JSY HDC	9416366114 9416346651 9653787165 7206514129	ashwani.jain@nitkkr.ac.in praveen@nitkkr.ac.in jsyadav@nitkkr.ac.in chalakhd@nitkkr.ac.in	
09.12.2023 11.12.2023 13.12.2023 15.12.2023 07.12.2023 09.12.2023	1 1 1 1 1	MCE2C03 MCE4C05 MCE2C05 MCE1E39	Engineering Properties of Soil Foundation Engineering Pavement material (E-I) Earth dams and Slope Stability Concrete mechanics (E-2) TRANSPO Traffic Engineering Advanced Highway design and	E E E E E RTATION EN	AJ AJ PA JSY HDC GINEERING	9416366114 9416346651 9653787165 7206514129	ashwani.jain@nitkkr.ac.in praveen@nitkkr.ac.in jsyadav@nitkkr.ac.in chalakhd@nitkkr.ac.in praveen@nitkkr.ac.in	
09.12.2023 11.12.2023 13.12.2023 15.12.2023	1 1 1 1 1	MCE2C03 MCE4C05 MCE2C05 MCE1E39 MCE4C01 MCE4C03	Engineering Properties of Soil Foundation Engineering Pavement material (E-I) Earth dams and Slope Stability Concrete mechanics (E-2) TRANSPO Traffic Engineering Advanced Highway design and Analysis	E E E E E RTATION EN	AJ AJ PA JSY HDC GINEERING PA PA	9416346651 9653787165 7206514129 9416346651 9416346651	ashwani.jain@nitkkr.ac.in praveen@nitkkr.ac.in jsyadav@nitkkr.ac.in chalakhd@nitkkr.ac.in praveen@nitkkr.ac.in praveen@nitkkr.ac.in	

ENVIRONMENTAL ENGINEERING

07.12.2023	1	MCE5C01	Environmental Chemistry and Microbiology	E E	SD	9896246886	sdeswal@nitkkr.ac.in
09.12.2023	1	MCE5C03	Design of water treatment processes	Е	SKP	9416411005	skpatidar@nitkkr.ac.in
11.12.2023	1	MCE5C05	Design of water supply and sewerage systems	E	SKP	9416411005	skpatidar@nitkkr.ac.in
13.12.2023	1	MCE5E47	Water Distribution System Modelling (Elective-I)	E	SR ·	9284736302	shwetarathi@nitkkr.ac.in
15.12.2023	1	MCE5E33	Environmental Ethics and Legislation (Elective-II)	Е	SD	9896246886	sdeswal@nitkkr.ac.in

In case of any unavoidable circumstance (like time, date, any other reason), all are requested to conduct examination before 31/12/2023 as per their own convenience and students availability.

HOD (Civil)

All Concerned

Copy to: -

1.Prof. I/C Exam

2.Prof. I/C CCN with a request to upload on institute website

^{*}provided by academic section