

UNIVERSITY OF CENTRAL PUNJAB

Faculty of Engineering Mid-Term Exam Date Sheet UCP Lahore. (Spring-2021)

MONDAY May 17, 2021

Time 09:00 - 10:30						Time 11:30 - 01:00						Time 02:00 - 03:30						Time 04:00 - 05:30						Time 06:00 - 07:30					
NO.	CODE	COURSE	SEC	STR	TEACHER	NO.	CODE	COURSE	SEC	STR	TEACHER	NO.	CODE	COURSE	SEC	STR	TEACHER	NO.	CODE	COURSE	SEC	STR	TEACHER	NO.	CODE	COURSE	SEC	STR	TEACHER
	CEMT-1023	App Math II	CA	34	Mr. Muhammad Umer		CEN-2202	Strength of Material I	CA	33	Mr. Muhammad Ahmed		CEN-3203	Theory of Structure II	CA	26	Mr. Burhan Ahmed		CEN-4211	Design of Structure	CA	30	Mr. Mirza Imran		EE5513	High Voltage Equipment		20	Dr. Nazar Malik
	CEMT-1023	App Math II	CB	34	Mr. Muhammad Umer		CEN-2202	Strength of Material I	CB	34	Mr. Muhammad Ahmed		CEN-3203	Theory of Structure II	CB	38	Mr. Burhan Ahmed		CEN-4211	Design of Structure	CB	27	Mr. Mirza Imran		ME6233	Welding and Joining Processes		8	Dr. Faiz Ul Hassan
	ME-1413	App Thermodynamics I	MA	29	Mr. Zain Ul Abideen		GSNT-2213	Complex Variable Transforms	MA	32	Dr. Kamran Zadi		MEN-3223	Finite Element Analysis	MA	29	Mr. Ahmed Mehmood		MSN-4213	Quality Assurance	MA	29	Mr. Umar Hayat		CE6273	Finite Element Methods In		9	Dr. Akram Tahir
	ME-1413	App Thermodynamics I	MB	32	Mr. Zain Ul Abideen		GSNT-2213	Complex Variable Transforms	MB	28	Dr. Kamran Zadi		MEN-3223	Finite Element Analysis	MB	33	Mr. Ahmed Mehmood		MSN-4213	Quality Assurance	MB	32	Mr. Umar Hayat						
	EE-1813	Linear Circuit Analysis	EA	28	Dr. M. Saadi		EEN-2133	Digital Logic Design	EA	28	Mr. Muhammad Salman		EEE-3203	Linear Control Systems	EA	46	Mr. Areeb Khalid		EEN-4233	Power System Analysis	EA	24	Mr. Arslan Ashraf						
	EE-1813	Linear Circuit Analysis	EB	21	Dr. M. Saadi		EEN-2133	Digital Logic Design	EB	21	Mr. Muhammad Salman		EEE-3203	Linear Control Systems	EB	23	Mr. Areeb Khalid		EEN-4233	Power System Analysis	EB	11	Mr. Arslan Ashraf						
Total Sections = 6 , Total Students = 178						Total Sections = 6 , Total Students = 176						Total Sections = 6, Total Students = 195						Total Sections = 6, Total Students = 153						Total Sections = 3, Total Students = 37					