

(CE PG(ENV) 2nd sem CE)Jan-June 2020 (Summer)

Period	1	2	3	4		5	6	7	8
Day	8.0-9.0	9.0-10.0	10.0-11.0	11.0-12.0		1.0-2.0	2.0-3.0	3.0-4.0	4.0-5.0
Monday		2CE703 (ARQ)	2CE712 (NSM)		LUNCH	2CE714 (AS)	2CE704 (RS)	2CE677 (AS)	
Tuesday		2CE703 (ARQ)	2CE712 (NSM)			2CE714 (AS)	2CE704 (RS)	2CE677 (AS)	
Vednesday		2CE703 (ARQ)	2CE712 (NSM)			2CE714 (AS)	2CE704 (RS)	2CE677 (AS)	
Thursday		2CE703 (ARQ)	2CE712 (NSM)			2CE714 (AS)	2CE704 (RS)	2CE677 (AS)	
Friday		2CE703 (ARQ)	2CE712 (NSM)			2CE714 (AS)	2CE704 (RS)	2CE677 (AS)	
Saturday		2CE703 (ARQ)	2CE712 (NSM)			2CE714 (AS)	2CE704 (RS)	2CE677 (AS)	

2CE703 - Air and Noise Pollution -A.R. Quaff(ARQ)

2CE712 -Solid Waste Management - NS Maurya (NSM)

2CE714 - Advance Biological Processes and Treatment - A. Singh (AS)

2CE677 - Contaminant Transport in Porous Media -A. Singh (AS)

2CE704 -Environmental Management-Reena Singh (RS)

4CE693 - Seminar and Comprehensive Viva II -NS Maurya(NSM)

2CE686 - Advanced civil engg. Lab-II-A. Singh, Reena Singh(AS,RS)

2CE690 - Seminar -A.R. Quaff(ARQ)

2CE669-River Pollution and Control -Gopi T(GT)

(CE PG(GEOT) 2nd Semester CE)Jan-June 2020 (Summer)

Period	1	2	3	4		5	6	7	8
Day	8.0-9.0	9.0-10.0	10.0-11.0	11.0-12.0		1.0-2.0	2.0-3.0	3.0-4.0	4.0-5.0
Monday		2CE741 (LDK)	2CE739 (SuK)	2CE733 (LBR)	LUNCH		2CE740 (PS)		2CE620 (AB)
Tuesday		2CE741 (LDK)	2CE739 (SuK)	2CE733 (LBR)			2CE740 (PS)		2CE620 (AB)
Vednesday		2CE741 (LDK)	2CE739 (SuK)	2CE733 (LBR)			2CE740 (PS)		2CE620 (AB)
Thursday		2CE741 (LDK)	2CE739 (SuK)	2CE733 (LBR)			2CE740 (PS)		2CE620 (AB)
Friday		2CE741 (LDK)	2CE739 (SuK)	2CE733 (LBR)			2CE740 (PS)		2CE620 (AB)
Saturday		2CE741 (LDK)	2CE739 (SuK)	2CE733 (LBR)			2CE740 (PS)		2CE620 (AB)

2CE733 - Rock Mechanics and Tunnel Engineering - LB Roy (LBR)

2CE739 -Geo-environmental Engineering - Sunita Kumari (SuK)

2CE743 -Slope Stability and Earthen Dams - A. Burman (AB);CE620-Advanced finite element method- A. Burman (/

2CE740 - Soil Dynamics and Geotechnical Earthquake Engineering - P. Samui (PS)

2CE738 -Soil Structure Interaction -P. Samui(PS)

2CE741 - Reinforced Earth and Geotextiles -Lini Dev K(LDK)

(CE PG(STR) 2nd Semester CE)Jan-June 2020 (Summer)

Period	1	2	3	4		5	6	7	8
Day	8.0-9.0	9.0-10.0	10.0-11.0	11.0-12.0		1.0-2.0	2.0-3.0	3.0-4.0	4.0-5.0
Monday		2CE603 (SK)	2CE611 (SSM)	2CE610 (AK)	LUNCH	2CE616 (AKS)	2CE605 (GJS)	2CE615 (SSM)	2CE614 (AKS)
Tuesday		2CE603 (SK)	2CE611 (SSM)	2CE610 (AK)		2CE616 (AKS)	2CE605 (GJS)	2CE615 (SSM)	2CE614 (AKS)
Vednesday		2CE603 (SK)	2CE611 (SSM)	2CE610 (AK)		2CE616 (AKS)	2CE605 (GJS)	2CE615 (SSM)	2CE614 (AKS)
Thursday		2CE603 (SK)	2CE611 (SSM)	2CE610 (AK)		2CE616 (AKS)	2CE605 (GJS)	2CE615 (SSM)	2CE614 (AKS)
Friday		2CE603 (SK)	2CE611 (SSM)	2CE610 (AK)		2CE616 (AKS)	2CE605 (GJS)	2CE615 (SSM)	2CE614 (AKS)
Saturday		2CE603 (SK)	2CE611 (SSM)	2CE610 (AK)		2CE616 (AKS)	2CE605 (GJS)	2CE615 (SSM)	2CE614 (AKS)

2CE603 - Advanced Design of Concrete and Steel Structures - Sanjay Kumar (SK)

2CE607 -Theory of Plates and Shells - Baboo Rai (BR)

2CE605 -Pre-Stressed Concrete Structure -Gyanijail Singh (GJS)

2CE611 - Structural Dynamics - SS Mishra (SSM)

2CE614 -Reliability Engineering -A.K. Sinha(AKS)

2CE615 - Fracture Mechanics -SS Mishra(SSM)

2CE616 - Structural Health Monitoring -AK Sinha(AKS)

2CE610-Finite Element Method -Ajay Kumar(AK)

(CE PG(TRA) 2nd Semester CE)Jan-June 2020 (Summer)

Period	1	2	3	4		5	6	7	8
Day	8.0-9.0	9.0-10.0	10.0-11.0	11.0-12.0		1.0-2.0	2.0-3.0	3.0-4.0	4.0-5.0
Monday			2CE633 (SS)	2CE646 (SK Su)	LUNCH	2CE638 (BS)	2CE634 (SK Su)	2CE635 (RB)	
Tuesday			2CE633 (SS)	2CE634 (SK Su)		2CE638 (BS)	2CE634 (SK Su)	2CE635 (RB)	
Vednesday			2CE633 (SS)	2CE634 (SK Su)		2CE638 (BS)	2CE634 (SK Su)	2CE635 (RB)	
Thursday			2CE633 (SS)	2CE634 (SK Su)		2CE638 (BS)	2CE634 (SK Su)	2CE635 (RB)	
Friday			2CE633 (SS)	2CE634 (SK Su)		2CE638 (BS)	2CE634 (SK Su)	2CE635 (RB)	
Saturday			2CE633 (SS)	2CE634 (SK Su)		2CE638 (BS)	2CE634 (SK Su)	2CE635 (RB)	

2CE633 - Traffic Engineering and Management - S. Sinha (SS)

2CE638 - Highway Construction Practices and Maintenance - Bhupender Singh (BS)

2CE646 - Pavement Management System -SK Suman (SKSu)

2CE635 -Highway Economics -Ranja B.(RB)

2CE634 - Airport Planning and Desingn -SK Suman(SKSu)

2CE737 -Earth and Rock-fill Dams-SS Chaudhary(SSC)

2CE686 - Advanced civil engg. Lab-II-B. Singh,SK Suman(BS,SKSu)

(CE PG(WRE) 2nd Semester CE)Jan-June 2020 (Summer)

Period	1	2	3	4		5	6	7	8
Day	8.0-9.0	9.0-10.0	10.0-11.0	11.0-12.0		1.0-2.0	2.0-3.0	3.0-4.0	4.0-5.0
Monday			2CE663 (RT)	2CE673 (LBR)	LUNCH	2CE674 (VS)	2CE664 (RT)	2CE677 (AS)	2CE737 (SSC)
Tuesday			2CE663 (RT)	2CE673 (LBR)		2CE674 (VS)	2CE664 (RT)	2CE677 (AS)	2CE737 (SSC)
Vednesday			2CE663 (RT)	2CE673 (LBR)		2CE674 (VS)	2CE664 (RT)	2CE677 (AS)	2CE737 (SSC)
Thursday			2CE663 (RT)	2CE673 (LBR)		2CE674 (VS)	2CE664 (RT)	2CE677 (AS)	2CE737 (SSC)
Friday			2CE663 (RT)	2CE673 (LBR)		2CE674 (VS)	2CE664 (RT)	2CE677 (AS)	2CE737 (SSC)
Saturday			2CE663 (RT)	2CE673 (LBR)		2CE674 (VS)	2CE664 (RT)	2CE677 (AS)	2CE737 (SSC)

2CE666 -Unsteady Flows - V. Singh (VS)

2CE669-River Pollution and Control -Gopi T(GT)

2CE673 - Advanced Land Drainage - LB Roy(LBR)

2CE663 -Advanced Ground Water Engineering -Roshni T.(RT)

2CE737 - Earth and Rock-fill Dams -Shiva Shankar Chaudhary(SSC)

2CE674- Hydrodynamics -V. Singh(VS)

4CE693 - Seminar and Comprehensive Viva II -V. Singh(VS)

2CE686 - Advanced civil engg. Lab-II-SK Murmu, Roshni T.(SKM,RT)

2CE690-Seminar-V. Singh(VS);R.Jha(RJ)

2CE664:Water Resources System's Planning and Economic Analysis :Roshni T.(RT)