

Uka Tarsadia University
C. G. Patel Institute of Technology
Civil Engineering Department

Seating Arrangement of Internal Improvement Test 1 (40 Marks) for B. Tech

Date	Time	Sem. 6	Sem. 8	Seating Arrangement
2/3/2020	1:30 to 3:30	Water Resources Engineering - II	Advanced Design of Concrete Structures	D-105
3/3/2020	1:30 to 3:30	Advanced Fluid Mechanics	Urban Transportation System	
4/3/2020	1:30 to 3:30	Construction Management and Equipments	Design of Hydraulic Structures	
4/3/2020	1:30 to 3:30	Advanced Environmental Engineering	-----	
5/3/2020	1:30 to 3:30	Basic Design of Concrete Structures	-----	
6/3/2020	1:30 to 3:30	Advanced Geotechnical Engineering	-----	


(Dr. Manoj Gundalia)
Head, Department of Civil Engineering




18/2/2020

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Date	Time	Sem. 4	Seating Arrangement
2/3/2020	1:30 to 3:30	Complex Analysis and Numerical Methods	D-105
3/3/2020	1:30 to 3:30	Geometrics and Advanced Surveying	
4/3/2020	1:30 to 3:30	Analysis of Determinate Structure	
5/3/2020	1:30 to 3:30	Non-Conventional Energy Sources	
6/3/2020	1:30 to 3:30	Management and Entrepreneurship	


(Dr. Manoj Gundalia)
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18/2/2020

UKA TARSADIA UNIVERSITY			
C. G. PATEL INSTITUTE OF TECHNOLOGY			
Internal Improvement Test 1_Faculty Details			
4th Semester B. Tech. (Faculty List)			
Name of Subject	Concern Faculty	Contact No.	Email Id.
Complex Analysis and Numerical Methods	Namrata Mishra	8469404269	namrata.mishra@utu.ac.in
Geometrics and Advanced Surveying	Urvi Rathod	9429868053	urvi.rathod@utu.ac.in
Analysis of Determinate Structure	Krutarth Patel	7984874677	krutarth.patel@utu.ac.in
Non-Conventional Energy Sources	Hardik Desai	9825656514	hardik.cdesai@utu.ac.in
Management and Entrepreneurship	Krupa Patel	6352517717	krupa.patel@utu.ac.in
6th Semester B. Tech. (Faculty List)			
Water Resources Engineering - II	Khyati Mistry	7405102413	khyati.mistry@utu.ac.in
Advanced Fluid Mechanics	Abhishek Raturi	9408231659	abhishek.raturi@utu.ac.in
Construction Management and Equipments	Grishma Salvi	9879200083	grishma.salvi@utu.ac.in
Advanced Environmental Engineering	Helly Mehta	8155856434	helly.mehta@utu.ac.in
Basic Design of Concrete Structures	Maulik Kakadiya	7285858569	maulik.kakadiya@utu.ac.in
Advanced Geotechnical Engineering	Gunvant Solanki	8866813413	gunvant.solanki@utu.ac.in
8th Semester B. Tech. (Faculty List)			
Advanced Design of Concrete Structures	Hardik Patel	9099226607	hardik.patel@utu.ac.in
Urban Transportation System	Mehul Patel	9723103888	mehul.patel@utu.ac.in
Design of Hydraulic Structures	Amit Jain	8839209911	amit.jain@utu.ac.in

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18/12/20

