



DEPARTMENT OF CIVIL ENGINEERING
University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007
Academic Year 2025 - 2026

Class : M.E (Structural Engineering) I-Semester

TIMETABLE

w.e.f : 28th October, 2025
Room No/ Lecture Hall : 226

DAYS / TIME	09:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 13:00	14:00 to 15:00	15:00 to 16:00	16:00 to 17:00
MONDAY	--	TOE DA	SD KLR	ASA PA	Seminar (Batch-II) / SD LAB(Batch-I) DA / DRK		
TUESDAY	--	ASA PA	SD KLR	DPCS RR			--
WEDNESDAY	--	ASD DRK	DPCS RR	SD KLR	--		
THURSDAY	--	ASD DRK	ARCD VB	TOE DA	--		
FRIDAY	--	ARCD VB			Seminar (Batch-I) / SD LAB(Batch-II) VB / PA		

KEY TO SUBJECTS THEORY

FACULTY

ALMANAC

- 1 ARCD Advanced Reinforced Concrete Design
- 2 SD Structural Design
- 3 ASA Advanced Steel Design
- 4 TOE Theory of Elasticity
- 5 ASA Advanced Structural Analysis
- 6 DPCS Design of Prestressed Concrete Structures

Sr. Prof. V. Bhikshma (VB)
Prof. K. L. Radhika (KLR)
Prof. D. Rupesh Kumar (DRK)
Prof. D. Annapurna (DA)
Dr. P. Anuradha (PA)
Mr. R. Rajender (RR)

Online Registration of Subjects & Labs

Orientation Program

Commencement of Instructions

Class Test - I

Submission of Class Test-I Marks

Classtest - II

Last date of instruction

Display of Attendance

Submission of Class Test-II Marks

Submission of Sessional (CIE) Marks

Semester End Examinations (SEE) Main

21st to 25th October, 2025
27th October, 2025
28th October, 2025
18th to 20th December, 2025
24th December, 2025
11th to 13th February, 2026
13th February, 2026
13th February, 2026
17th February, 2026
19th February, 2026
16th to 28th February, 2026

PRACTICALS

- 1 SD Lab Structural Design Lab
- 2 SEM Seminar

Prof. D. Rupesh Kumar (DRK)
Dr. P. Anuradha (PA)
Sr. Prof. V. Bhikshma (VB)
Prof. D. Annapurna (DA)

Prof. (Ms) S Prasanna
In-charge, Time Table

Prof. T Nagaveni
Overall TT Incharge, UCE, OU

Prof. K L Radhika
HEAD

Prof. K L Radhika
PRINCIPAL
Univ. College of Engg. (A)
Osmania University



DEPARTMENT OF CIVIL ENGINEERING

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Academic Year 2025 - 2026

TIMETABLE

w.e.f : 28th October, 2025
Room No/ Lecture Hall : 225

Class : M.E (Transportation Engineering) I-Sem

DAYS / TIME	09:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 13:00	14:00 to 15:00	15:00 to 16:00	16:00 to 17:00
MONDAY	--	UTSP AS		ITS AYQ	TE DRR	--	
TUESDAY	--	ST MRS	PMC RSK		UTSP AS	--	
WEDNESDAY	--	--	TE DRR		EEATP SR		--
THURSDAY	--	ST MRS		EEATP SR	PMC RSK	SEMINAR DRR	
FRIDAY	--	--	ITS AYQ		TE LAB AYQ		--

KEY TO SUBJECTS THEORY

FACULTY

ALMANAC

- TE Traffic Engineering
- UTSP Urban Transportation Systems & Planning
- PMC Pavement Material Characterization
- ITS Intelligent Transportation Systems
- EEATP Economic Evaluation & Analysis of Transportation Projects
- ST Statistical Techniques

- Prof. D. Rajashekar Reddy (DRR)
Dr. A. Swetha (AS)
Prof. R. Srinivasa Kumar (RSK)
Ms. Ayesha Qamer (AYQ)
Mr. Srikanth Renikunta (SR)
Dr. M. Raghavender Sharma (MRS)

- Online Registration of Subjects & Labs** 21st to 25th October, 2025
Orientation Program 27th October, 2025
Commencement of Instructions 28th October, 2025
Class Test - I 18th to 20th December, 2025
Submission of Class Test-I Marks 24th December, 2025
Classtest - II 11th to 13th February, 2026
Last date of instruction 13th February, 2026
Display of Attendance 13th February, 2026
Submission of Class Test-II Marks 17th February, 2026
Submission of Sessional (CIE) Marks 19th February, 2026
Semester End Examinations (SEE) Main 16th to 28th February, 2026

PRACTICALS

- TE Lab Traffic Engineering Lab
- SEM Seminar

- Ms. Ayesha Qamer (AYQ)
Prof. D. Rajashekar Reddy (DRR)

Prof. (Ms) S. Prasanna
In-charge, Time Table

Prof. T. Nagaveni
Overall TT Incharge, UCE, OU

Prof. K. L. Radhika
HEAD

PRINCIPAL
Prof. V. Chandra Sekhar
Univ. College of Engg. (A)
Osmania University



DEPARTMENT OF CIVIL ENGINEERING

University College of Engineering (Autonomous), Osmania University, Hyderabad - 500 007

Academic Year 2025 - 2026

Class : M.E (Water Resources Engineering) I-Sem

TIMETABLE

w.e.f : 28th October, 2025
Room No/ Lecture Hall : 224

DAYS / TIME	09:00 to 10:00	10:00 to 11:00	11:00 to 12:00	12:00 to 13:00	14:00 to 15:00	15:00 to 16:00	16:00 to 17:00
MONDAY	--	AFM KS		I&DE SP	WRE LAB KSK		--
TUESDAY	--	WRSP MAP	AH PRS		I&DE SP		--
WEDNESDAY	--	WRSP MAP		ICC KSK	--		
THURSDAY	--	--	IWM MGN		AFM KS	SEMINAR PRS	
FRIDAY	--	ICC KSK		AH PRS	IWM MGN	--	

KEY TO SUBJECTS THEORY

- 1 IWM Integrated Watershed Management
- 2 AH Advanced Hydrology
- 3 ICC in Impact of Climate Change in Water Resources
WRE Engineering
- 4 I&DE Irrigation and Drainage Engineering
- 5 WRSP Water Resources & Systems Planning
- 6 AFM Advanced Fluid Mechanics

FACULTY

- Prof. M. Gopal Naik (MGN)
Prof. P. Raja Sekhar (PRS)
Prof. K. Shashikanth (KSK)
Prof. (Ms) S. Prasanna (SP)
Prof. M. Anjaneya Prasad (MAP)
Dr. K Srinivas (KS)

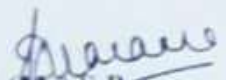
ALMANAC

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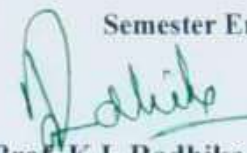
PRACTICALS

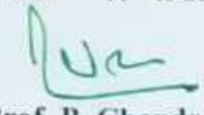
- 1 WRE Water Resources Engg. Lab
- 2 SEM Seminar

- Prof. K. Shashikanth (KSK)
Prof. P. Raja Sekhar (PRS)


Prof. (Ms) S. Prasanna
In-charge, Time Table


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