

CIVIL ENGINEERING DEPARTMENTTIME TABLE for the Academic year **2026-27** with effect from **20-07-2026****CLASS: B.Tech. III Semester A Section****LECTURE HALL: CE 3**

Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50
MON		SM (P) / SUR (P) ksr, cbs, pmk / rs, ksk, pls, js		SM kvsgks	L U N C H	FM yyk	BPD eg
TUE	FM yyk	NSM kj	SM kvsgks	SUR rs		BPD (P)	eg, yyk, msk
WED		SM (P) / SUR (P) ksr, md, cbs / rs, ksk, yyk, kvskr		MOOCs cbs, yyk, eg		NSM kj	Students Activities
THU	NSM kj	FM yyk	SM kvsgks	SUR rs		DTI ksr	UHV cbs
FRI	FM (T) yyk	SM (T) kvsgks	SUR rs	UHV cbs	B R E A K	DTI (P)	ksr, esr
SAT	UHV cbs	NSM (T) kj	SM (T) kvsgks	Mentoring / Seminar		FM (T) yyk	SUR (T) rs

NOTE: Tea Break 10.50 - 11.10**Theory:**

- 1 NSM Numerical and Statistical Methods kj
- 2 UHV Universal Human values cbs
- 3 SM Strength of Materials kvsgks
- 4 SUR Surveying rs
- 5 FM Fluid Mechanics yyk
- 6 DTI Design Thinking & Innovation ksr, esr

Practicals:

- 7 SM (P) Strength of Materials Lab ksr, cbs, md, pmk
- 8 SUR (P) Surveying Lab rs, ksk, pls, js, yyk, kvskr
- 9 BPD Building Planning and Drawing eg, yyk, msk
- 10 MOOCs Massive Open Online Courses cbs, yyk, eg

Faculty:

- Dr. K. Jyothi
Ms. C. Balasai
Dr. K. V. S. Gopala Krishna Sastry
Dr. R. Sushmitha
Sri. Y. Yaswanth Kumar
Sri. K. Sudhakar Reddy, Dr. E. Sanjeeva Rayudu

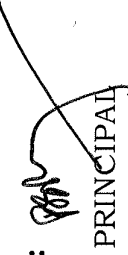
- Sri. K. Sudhakar Reddy, Ms. C. Balasai, Dr. M. Deepak,
Sri. P. Manoj Kumar,
Dr. R. Sushmitha, Dr. K. Satish Kumar, Dr. P. Lakshmi Sruthi,
Ms. J. Sravani, Sri. Y. Yaswanth Kumar, Dr. K.V. Siva Krishna Reddy,
Dr. E. Ganesh, Sri. Y. Yaswanth Kumar, Sri. M. Santosh Kumar
Ms. C. Balasai, Sri. Y. Yaswanth Kumar, Dr. E. Ganesh

Prepared by:

Dr. E. Ganesh

Verified by:

HOD

Approved by:

PRINCIPAL

T: Tutorial**Revision - 1**

CIVIL ENGINEERING DEPARTMENTTIME TABLE for the Academic year **2026-27** with effect from **20-07-2026****CLASS: B.Tech. III Semester B Section****LECTURE HALL: CE 4**

Day / Time	9.00 - 10.00	10.00 - 10.50	11.10 - 12.10	12.10 - 1.00	1.00 - 2.00	2.00 - 3.00	3.00 - 3.50
MON	NSM kr	FM bjsvp	SM tcsr	SUR jvgm	L U N C H B R E A K	BPD (P)	md, pmk, ds
TUE		SM (P) / SUR (P) msk, eg, ksk / kt, pmk, md, js		UHV js		DTI (P)	ksr, esr
WED	SUR jvgm	NSM kr	FM bjsvp	SM tcsr		BPD md	Students Activities
THU		SM (P) / SUR (P) msk, eg, mpsr / kt, pmk, esr, ds		MOOCs pls, cbs, js		NSM kr	UHV
FRI	FM (T) bjsvp	NSM (T) kr	SM tcsr	SUR jvgm		FM bjsvp	UHV
SAT	DTI ksr	SUR (T) jvgm	SM (T) tcsr	Mentoring / Seminar		FM (T) bjsvp	SM (T)

NOTE: Tea Break 10.50 - 11.10**T: Tutorial****Revision - 1****Theory:**

- 1 NSM Numerical and Statistical Methods
- 2 UHV Universal Human values
- 3 SM Strength of Materials
- 4 SUR Surveying
- 5 FM Fluid Mechanics
- 6 DTI Design Thinking & Innovation

Faculty:

- 1 Sri. K. Ragavendra
- 2 Ms. J. Sravani
- 3 Dr. T. Chandra Sekhara Reddy
- 4 Dr. J. V. Gurumurthy
- 5 Dr. B.J. S. Varaprasad
- 6 Sri. K. Sudhakar Reddy, Dr. E. Sanjeeva Rayudu

Practicals:

- 7 SM (P) Strength of Materials Lab
- 8 SUR (P) Surveying Lab
- 9 BPD Building Planning and Drawing
- 10 MOOCs Massive Open Online Courses

- 1 msk, eg,
- 2 mpsr, ksk,
- 3 kt, pmk, md, js,
- 4 esr, ds
- 5 md, pmk, ds
- 6 pls, cbs, js
- 7 Sri. M. Santosh Kumar, Dr. E. Ganesh,
- 8 Sri. M. Preetham Siddhartha Reddy, Dr. K. Satish Kumar
- 9 Dr. K. Tharani, Sri. P. Manoj Kumar, Dr. M. Deepak, Ms. J. Sravani,
- 10 Dr. E. Sanjeeva Rayudu, Dr. D. Sreenivasulu

Prepared by:Ganesh
Dr. E. Ganesh**Verified by:**

HOD

Approved by:

PRINCIPAL

CIVIL ENGINEERING DEPARTMENTTIME TABLE for the Academic year **2026-27** with effect from **20-07-2026****CLASS: B. Tech. V Semester A Section****LECTURE HALL: CE 5**

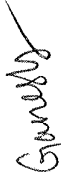
Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50
MON	GTE svgr	DRCS pe	GTE (T) svgr	ESCV (T) kvskr	L U N C H B R E A K	DRCS (T) pe	WRE (T) pls
TUE	ESCV kvskr	ASA tcsr	WRE (T) pls	DRCS (T) pe		WRE (T) pls	GTE (T) svgr
WED	ASA tcsr	GTE svgr	GTE (P) / FM&HM (P) svgr, sj, kt / pls, ds, msk			IQTA ps	WRE pls
THU		TL (P) ngk, pe, ksr	DRCS pe	IQTA ps		GTE (P) / FM&HM (P) svgr, sj, kt / pls, ds, ksk	
FRI	DRCS pe	IQTA ps	WRE pls	GTE (T) svgr		ASA tcsr	ASA (T) tcsr
SAT	WRE pls	DRCS pe	GTE svgr	Mentoring / Seminar		ESCV (P) kvskr, sj	

NOTE: Tea Break 10.50 - 11.10**Theory:**

1	WRE	Water Resources Engineering	pls	Dr. P. Lakshmi Sruthi
2	DRCS	Design of Reinforced Concrete Structures	pe	Sri. P. Eswanth
3	GTE	Geotechnical Engineering	svgr	Sri. S. V. Garata Reddy
4	IQTA	Introduction to Quantum Technologies and Applications	ps	Dr. Papori Seal
5	ASA (PE-1)	Advanced Structural Analysis (PE-1)	tcsr	Dr. T. Chandra Sekhara Reddy

Practicals:

6	GTE (P)	Geotechnical Engineering Lab	svgr, sj, kt	Sri. S. V. Garata Reddy, Dr. Sowjanya, Dr. K. Tharani
7	FM & HM (P)	Fluid Mechanics & Hydraulic Machines Lab	pls, ds, ksk, msk	Dr. P. Lakshmi Sruthi, Dr. D. Sreenivasulu, Dr. K. Satish Kumar, Sri. M. Santosh Kumar
8	ESCV	Estimation, Specifications, Costing & Valuation	kvskr, sj	Dr. K.V. Siva Krishna Reddy, Dr. Sowjanya
9	TL (P)	Tinkering Lab	ngk, pe, ksr	Ms. N. G. Kalyani, Sri. P. Eswanth, Sri. K. Sudhakar Reddy

T: Tutorial**Faculty:****Revision - 1****Prepared by:**

 Dr. E. Ganesh
Verified by:

 HOD
Approved by:

 PRINCIPAL

CIVIL ENGINEERING DEPARTMENTTIME TABLE for the Academic year **2026-27** with effect from **20-07-2026****CLASS: B. Tech. V Semester B Section****LECTURE HALL: CE 6**

Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50
MON	IQTA ps	GTE kcr	GTE (T) kcr	DRCS (T) pmk	L U N C H B R E A K	ASA (T) tcsr	WRE (T) kvskr
TUE	ESCV cbs	GTE kcr	WRE (T) kvskr	DRCS (T) pmk		WRE (T) kvskr	GTE (T) kcr
WED	DRCS pmk	DRCS (T) pmk	IQTA ps	WRE kvskr		GTE (P) / FM&HM (P) sj, svgr, kt / yyk, kvskr, mpshr	
THU	ASA tcsr	GTE kcr	GTE (P) / FM&HM (P) sj, svgr, kcr / yyk, kvskr, ksk			ASA tcsr	IQTA ps
FRI		TL (P) js, kvskr, ds	GTE kcr	WRE kvskr		DRCS pmk	ESCV (T) cbs
SAT	ASA tcsr	DRCS pmk	WRE kvskr	Mentoring / Seminar		ESCV (P) cbs, esr	

NOTE: Tea Break 10.50 - 11.10**T: Tutorial****Revision - 1****Theory:**

- | | | | | |
|---|------------|---|-------|------------------------------|
| 1 | WRE | Water Resources Engineering | kvskr | Dr. K. V. Siva Krishna Reddy |
| 2 | DRCS | Design of Reinforced Concrete Structures | pmk | Sri. P. Manoj Kumar |
| 3 | GTE | Geotechnical Engineering | kcr | Dr. K. Chinnapa Reddy |
| 4 | IQTA | Introduction to Quantum Technologies and Applications | ps | Dr. Papori Seal |
| 5 | ASA (PE-1) | Advanced Structural Analysis (PE-1) | tcsr | Dr. T. Chandra Sekhara Reddy |

Practicals:

- | | | | | |
|---|-----------|---|------------------------|---|
| 6 | GTE (P) | Geotechnical Engineering Lab | sj, svgr, kcr, kt, | Dr. Sowjanya, Sri. S. V. Garata Reddy, Dr. Chinnapa Reddy
Dr. K. Tharani |
| 7 | FM&HM (P) | Fluid Mechanics & Hydraulic Machines Lab | yyk, kvskr, ksk, mpshr | Sri. Y. Yaswanth Kumar, Dr. K. V. Siva Krishna Reddy,
Sr. K. Satish Kumar, Sri. M. Preetham Siddhartha Reddy |
| 8 | ESCV | Estimation, Specifications, Costing & Valuation | cbs, esr | Ms. C. Balasai, Dr. E. Sanjeeva Rayudu |
| 9 | TL (P) | Tinkering Lab | js, kvskr, ds | Ms. J. Sravani, Dr. K.V. Siva Krishna Reddy, Dr. D. Sreenivasulu |

Prepared by:

 Dr. F. Ganesh
Verified by:


HOD

Approved by:

 PRINCIPAL

CIVIL ENGINEERING DEPARTMENT

TIME TABLE for the Academic year **2026-27** with effect from **20-07-2026**

CLASS: B. Tech. VII Semester A-Section

LECTURE HALL: CE 1

Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50
MON	OE - III	RAHE sj	FEM msk	GIS ngk	L U N C H B R E A K	PW (P)	
TUE	RAHE sj	PM mhk	GIS ngk	OE - III		PW (P)	
WED	FEM msk	PM mhk	CI eg	OE - IV		PM (T) mhk	FEM (T) msk
THU	BIM cbs	BIM (P)	cbs, md, js	OE - III		GIS (T) ngk	RAHE (T) sj
FRI	GIS ngk	PM (T) mhk	RAHE sj	OE - IV		PW (P)	
SAT	OE - IV	FEM msk	CI eg	Mentoring / Seminar		Students Activities	

NOTE: Tea Break 10.50 - 11.10

Theory:

- | | | | | |
|---|--------------|---|-----|-----------------------|
| 1 | FEM | Finite Element Methods | msk | Sri. M. Santosh Kumar |
| 2 | PM (ME) | Project Management (ME) | mhk | Sri. M. Hemanth Kumar |
| 3 | RAHE (PE-IV) | Railway, Airports and Harbour Engineering (PE-IV) | sj | Dr. Sowjanya |
| 4 | GIS (PE-V) | Geographical Information Systems (PE-V) | ngk | Ms. N.G. Kalyani |
| 5 | (OE-III) | Open Elective - III | | |
| 6 | (OE-IV) | Open Elective - IV | | |
| 7 | CI (AC) | Constitution of India | eg | Dr. E. Ganesh |

Practicals:

- | | | | | |
|---|---------|------------------------------------|-------------|---|
| 8 | BIM (P) | Building Information Modelling Lab | cbs, md, js | Ms. C. Balasai, Dr. M. Deepak, Ms. J. Sravani |
| 9 | PW (P) | Project Work | tcsr | Dr. T. Chandra Sekhara Reddy |

Prepared by:

Ganesh
Dr. E. Ganesh

Verified by:

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HOD

Approved by:

[Signature]
PRINCIPAL

Revision - 1

CIVIL ENGINEERING DEPARTMENT

TIME TABLE for the Academic year **2026-27** with effect from **20-07-2026**

CLASS: B. Tech. VII Semester B-Section

LECTURE HALL: CE 2

Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50
MON	OE - III	GIS kt	FEM eg	PM (T) mpsr	L U N C H B R E A K	PW (P)	
TUE	RAHE rs	BIM pe	CI sj	OE - III		PW (P)	
WED	GIS kt	BIM (P)	pe, js, mhg	OE - IV		RAHE (T) rs	FEM (T) eg
THU	FEM eg	RAHE rs	PM mpsr	OE - III		GIS (T) kt	PM (T) mpsr
FRI	PM mpsr	FEM eg	GIS kt	OE - IV		PW (P)	
SAT	OE - IV	CI sj	RAHE rs	Mentoring / Seminar	Students Activities		

NOTE: Tea Break 10.50 - 11.10

Theory:

- 1 FEM Finite Element Methods
- 2 PM (ME) Project Management (ME)
- 3 RAHE (PE-IV) Railway, Airports and Harbour Engineering (PE-IV)
- 4 GIS (PE-V) Geographical Information Systems (PE-V)
- 5 (OE-III) Open Elective - III
- 6 (OE-IV) Open Elective - IV
- 7 CI (AC) Constitution of India

Practicals:

- 8 BIM (P) Building Information Modelling Lab
- 9 PW (P) Project Work

T: Tutorial

Faculty:

- Dr. E. Ganesh eg
Sri. M. Preetham Siddhartha Reddy mp
Dr. R. Sushmitha rs
Dr. K. Tharani kt

sj Dr. Sowjanya

Revision - 1

Prepared by:

Ganesh
Dr. E. Ganesh

Verified by:

J.V.G
Dr. J.V. Gurumurthy
HOD

Approved by:

P.S.R
PRINCIPAL

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL

CIVIL ENGINEERING DEPARTMENT

TIME TABLE for the Academic year **2026-27** with effect from **20-07-2026**

CLASS: B.Tech_V Semester - Honors in Civil Engineering (Scheme-23)						LECTURE HALL: CE 5		
Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50	4:00 – 5:30
MON					L U N C H B R E A K			
TUE								
WED								GIS (P) kt
THU								GIS (P) kt
FRI								ITS sj
SAT								WSDS ksk

Revision - 1

Theory:

Faculty:

- | | | | | |
|---|---------|--------------------------------------|-----|---------------------|
| 1 | ITS | Intelligent Transportation Systems | sj | Dr. Sowjanya |
| 2 | WSDS | Water Supply Distribution System | ksk | Dr. K. Satish Kumar |
| 3 | GIS (P) | Geographical Information Systems Lab | kt | Dr. K. Tharani |

Prepared by:

Ganesh
Dr. E. Ganesh

Verified by:

[Signature]
HOD

Approved by:

[Signature]
PRINCIPAL

G. PULLA REDDY ENGINEERING COLLEGE (Autonomous): KURNOOL
CIVIL ENGINEERING DEPARTMENT
 TIME TABLE for the Academic year **2026-27** with effect from **20-07-2026**

CLASS: B.Tech_VII Semester - Honors in Civil Engineering (Scheme-23)						LECTURE HALL: CE 1		
Day / Time	9.00 – 10.00	10.00 – 10.50	11.10 – 12.10	12.10 – 1.00	1.00 – 2.00	2.00 – 3.00	3.00 – 3.50	4:00 – 5:00
MON					L U N C H B R E A K			
TUE								
WED								ADSS md
THU								ADSS md
FRI								ADSS md
SAT								

1	ADSS	Advanced Design of Steel Structures	md	Dr. M. Deepak
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Prepared by: 

Dr. E. Ganesh

Verified by: 

HOD

Approved by: 

PRINCIPAL