



# ANIL NEERUKONDA INSTITUTE OF TECHNOLOGY & SCIENCES (A)

(Affiliated to AU, Approved by AICTE & Accredited by NBA & NAAC)

Sangivalasa 531 162, Bheemunipatnam Mandal, Visakhapatnam Dist

## DEPARTMENT OF CHEMICAL ENGINEERING

### II/IV B. Tech. I-SEM TIME TABLES(2023-24)

Chemical Engineering										Room No: D 305		
(w.e.f.:25-09-2023)												
DAY / TIME	08:40-09:30	09:30 – 10:20	10:20 – 11:10	11:10 – 12:00	12:00 – 12:50	12:50 – 01:40	01:40 – 02:30	02:30 – 03:20	03:20 – 04:10			
MON	EM-III	BE	OC	CPC(T)	LUNCH BREAK	MO LAB			CAREER GUIDANCE			
TUE	CPC	OC	OC	EM-III		BE(T)	MO	SPORTS	SPORTS			
WED	MO	CPC	CPC	OC(T)		BE	EM-III(T)	CAPACITY DEVELOPMENT	LIBRARY			
THU	OC	CPC	EM-III	MO		OC LAB			EXTENSION OUT REACH ACTIVITY			
FRI	BE	MO	MO(T)	EM-III		COUNSELING						
SAT												

Engineering Mathematics – III (EM-III)

Organic Chemistry (OC)

Biology for Engineers (BE)

Chemical Process Calculations (CPC)

Mechanical Operations (MO)

Organic Chemistry Laboratory (OC LAB)

Mechanical Operations Laboratory (MO Lab)

\*Tutorial (T)

:Ms. Ch. Uma Swetha

:Dr. R. Sarada

:Prof. R. Srikanth/Mr. D. Gurumahesh(T)

:Dr. K. China Malakondaiah/Dr. Ch. Anil (T)

:Dr. D. Anjali/Ms. S. Harika (T)

:Dr. R. Sarada

:Dr. D. Anjali/Ms. S. Harika

CAPACITY DEVELOPMENT:

1. Guest Lectures

2. Workshops

3. Value added courses

4. Training Programmes

5. Make up/ Remedial Classes

CAREER GUIDANCE:

1. GATE classes

2. Mock Interviews

3. Soft and Language skills

4. Guest Lect. for higher Studies

5. Assignments

EXTENSION OUT REACH ACTIVITY:

1. NSS

2. Life skills

3. Awareness Programmes

4. Celebrations of Days

5. Recreation Activities

*Mr. M. Koteswara Rao*

Mr. M. Koteswara Rao  
(Time table Coordinator)

*R. Srikanth*

Prof. R. Srikanth  
HOD, CHE

HEAD,

DEPARTMENT OF CHEMICAL  
ENGINEERING



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## DEPARTMENT OF CHEMICAL ENGINEERING

### III/IV B. Tech. I-SEM TIME TABLES(2023-24)

Chemical Engineering		(w.e.f.:31-07-2023)								Room No: D 304
DAY / TIME	08:40-09:30	09:30 – 10:20	10:20 – 11:10	11:10 – 12:00	12:00 – 12:50	12:50 – 01:40	01:40 – 02:30	02:30 – 03:20	03:20 – 04:10	
MON	HT	FT	CETD	MT-I	L U N C H	CT(T)	QA-I		LIBRARY	
TUE	FT	CT	CETD	CETD(T)		OE-I		HT	FT(T)	
WED	MT-I	SS				HT(T)	FT	MINORS/HONORS/SPORTS		
THU	MT-I	OE-I	CT	FT		CT LAB/HT LAB			STUDENT CLUB ACTIVITIES	
FRI	CETD	HT	HT	CT		MT-I	MT-I(T)	MINORS/HONORS/ COUNSELING		
SAT	OE-I	HT LAB/CT LAB								

Chemical Engineering Thermodynamics(CETD)  
Heat Transfer(HT)  
Mass Transfer – I(MT-I)  
Chemical Technology(CT)  
Fertilizer Technology-Professional Elective – II(PE-II)  
Heat Transfer Lab(HT LAB)  
Chemical Technology Lab(CT LAB)  
Quantitative Aptitude – I(QA-I)/Soft Skills(SS)  
Python Programming-Open Elective-I (OE-I)  
\*Tutorial (T)

:Dr. Ch. Anil/ Mr. B. Pradeep S Kumar (T)  
:Dr. K. China Malakondaiah /Ms. S. Harika (T)  
:Mr. B. Pradeep Santosh Kumar/Dr. K. China Malakondaiah(T)  
:Mr. M. Koteswara Rao/Dr. D. Anjali (T)  
:Ms. S. Harika /Dr. D. Anjali (T)  
:Dr. K. China Malakondaiah/Mr. B. Pradeep Santosh Kumar  
:Ms. S. Harika / Mr. M. Koteswara Rao  
:Mr. Kameshwar/ Dr. A. Satya Phani Kumari  
:Ms. K. Venkata Ratnam

*M. M. Koteswara Rao*  
**Mr. M. Koteswara Rao**  
(Time table Coordinator)

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## DEPARTMENT OF CHEMICAL ENGINEERING

### IV/IV B. Tech. I-SEM TIME TABLES(2023-24)

Chemical Engineering					(w.e.f.:19-07-2023)					Room No: D 303	
DAY / TIME	08:40-09:30	09:30 – 10:20	10:20 – 11:10	11:10 – 12:00	12:00 – 12:50	12:50 – 01:40	01:40 – 02:30	02:30 – 03:20	03:20 – 04:10		
MON	TP	PMS	NT	CPEED	<b>L U N C H</b>	PROJECT SEMINAR			LIBRARY		
TUE	NT	CRE-II	CRE-II	PMS		OE-III	MINORS/PROJECT				
WED	CPEED	PMS(T)	NT	CRE-II(T)		CRE LAB/PMS LAB			SPORTS		
THU	PMS	CPEED	TP	CRE-II		OE-III	MINORS/PROJECT				
FRI	CRE-II	PMS	TP(T)	CPEED		PMS LAB/CRE LAB			COUNSELING		
SAT	TP	NT(T)	CPEED(T)	LIBRARY							

Chemical Process Economics and Equipment Design(CPEED)	: Prof. R. Srikanth/Mr. M. Koteswara Rao (T)
Transport Phenomena (TP)	: Dr. Ch. Anil //Prof. R. Srikanth (T)
Chemical Reaction Engineering-II (CRE-II)	: Mr. B. Pradeep Santosh Kumar/ Dr. Ch. Anil (T)
Process Modeling and Simulation (PMS)	: Mr. M. Koteswara Rao/Mr. B. Pradeep Santosh Kumar (T)
Nanotechnology-Professional Elective – V (PE-V)	: Dr. D. Anjali/Dr. K. China Malakondaiah (T)
Process Modeling and Simulation Laboratory(PMS LAB)	: Mr. M. Koteswara Rao/ Dr. Ch. Anil
Chemical Reaction Engineering Laboratory (CRE LAB)	: Mr. B. Pradeep Santosh Kumar/ Dr. D. Anjali
Project Seminar	: Dr. Ch. Anil //Dr. K. China Malakondaiah/Prof. R. Srikanth
Open Elective-III (OE-III)	
*Tutorial (T)	

*du*  
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(Time table Coordinator)

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HOD, CHE  
DEPARTMENT OF CHEMICAL  
ENGINEERING