



IDEAL INSTITUTE OF TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated To JNTUK, Kakinada)

Vidyut Nagar, Kakinada-533003 (A.P.)

List of classrooms and seminar halls with ICT- facilities

Sl. NO	Room number or Name of classrooms/Seminar Hall with LCD / wifi/LAN facilities with room numbers	Type of ICT facility
1	Lecture Hall No. 202	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
2	Lecture Hall No. 204	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
3	Lecture Hall No. 214	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
4	Lecture Hall No. 216	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
5	Lecture Hall No. 314	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
6	Lecture Hall No. 315	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
7	Lecture Hall No. 405	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
8	Lecture Hall No. 407	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
9	Lecture Hall No. 412	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
10	Lecture Hall No. 418	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
11	Lecture Hall No. 419	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
12	Lecture Hall No. 421	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
13	Seminar Hall No. 309	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi
14	Seminar Hall No. 413	Laptop/CPU, LCD Projector, Pendrive, Internet Access - Wifi

PRINCIPAL

Principal

IDEAL INSTITUTE OF TECHNOLOGY
Vidyutnagar, KAKINADA.

21.3.2(2)

LECTURE HALL NO: 204



II B.Tech-I Sem

Branch: CSE - I

Batch: 2021-2025

A.Y: 2022-23

Regulation: R20

W.E.F: 22-08-2022

II CSE / I SEM									
DAY/ HOUR	1	2	11:10 - 11:20	3	4	01:00 - 01:40	5	6	7
	09:30-10 :20	10:20-11: 10		11:20-12: 10	12:10-0 1:00		01:40-02: 30	02:30-0 3:20	03:20-04: 10
MON	OS LAB	B R E A K		MFCS	L U N C H		SE	LIB	
TUE	C-TUT			OOPS LAB			M3		
WED	SE			OS			OOPS	M3	
THU	OOPS			M3			OS	SE	CRT-E
FRI	CRT-A			CRT-A			OOPS	SPORTS	
SAT	SE LAB			OS			OS	MFCS	

S.NO	Name of the Subject	Name of the Faculty
1.	OPERATING SYSTEMS	M. JAYASREE
2.	OOPS C++	RVVG LAKSHMI
3.	SE	P. RADHKA KRUPALINI
4.	M-III	S.DIVYA
5.	MFCS	A. KANAKAM
6.	OOPS C++ LAB	RVVG LAKSHMI
7.	OS LAB	M. JAYASREE
8.	SE LAB	P. RADHKA KRUPALINI
9.	CRT-E	G.SUREKHA
10.	CRT-A	SUDHEER


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IDEAL INSTITUTE OF TECHNOLOGY
 Vidyutnagar, KAKINADA.

LECTURE HALL NO: 202



II B.Tech- I Sem

Branch: CSE - II

Batch:2021-2025

A.Y: 2022-23

Regulation: R20

W.E.F: 22-08-2022

II CSE / I SEM									
DAY/ HOUR	1	2	11:10 - 11:20	3	4	01:00 - 01:40	5	6	7
	09:30-10: 20	10:20-11:1 0		11:20-12: 10	12:10-01 :00		01:40-02: 30	02:30-03 :20	03:20-04: 10
MON	C-TUT		B R E A K	M3		L U N C H	OS		OOPS
TUE	SE			MFCs	M3		OS	OOPS LAB	
WED	OOPS			SE LAB			MFCs		SE
THU	OS			SE			MFCs	OS LAB	
FRI	CRT-A			CRT-A			OOPS	SPORTS	
SAT	MFCs			OOPS			CRT-E	M3	

S.NO	Name of the Subject	Name of the Faculty
1.	OPERATING SYSTEMS	M. JAYASREE
2.	OOPS C++	RSVV PRASAD RAO
3.	SE	P. RADHIKA KRUPALINI
4.	M-III	S.DIVYA
5.	MFCs	A. KANAKAM
6.	OOPS C++ LAB	RSVV PRASAD RAO
7.	OS LAB	M. JAYASREE
8.	SE LAB	S.JYOTHIRMAYEE
9.	CRT-E	G.SUREKHA
10.	CRT-A	SUDHEER


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 IDEAL INSTITUTE OF TECHNOLOGY
 Vidyutnagar, KAKINADA.

LECTURE HALL No 214



Kakinada, Andhra Pradesh, India
 Ideal Institute of technology, Vidyuth Nagar, Sbi Officers
 Colony, Kakinada, Andhra Pradesh 533002, India
 Lat 16.986438° Long 82.226831°
 25/12/22 02:57 PM GMT +05:30

III B.Tech - I Sem
 A.Y: 2022-23

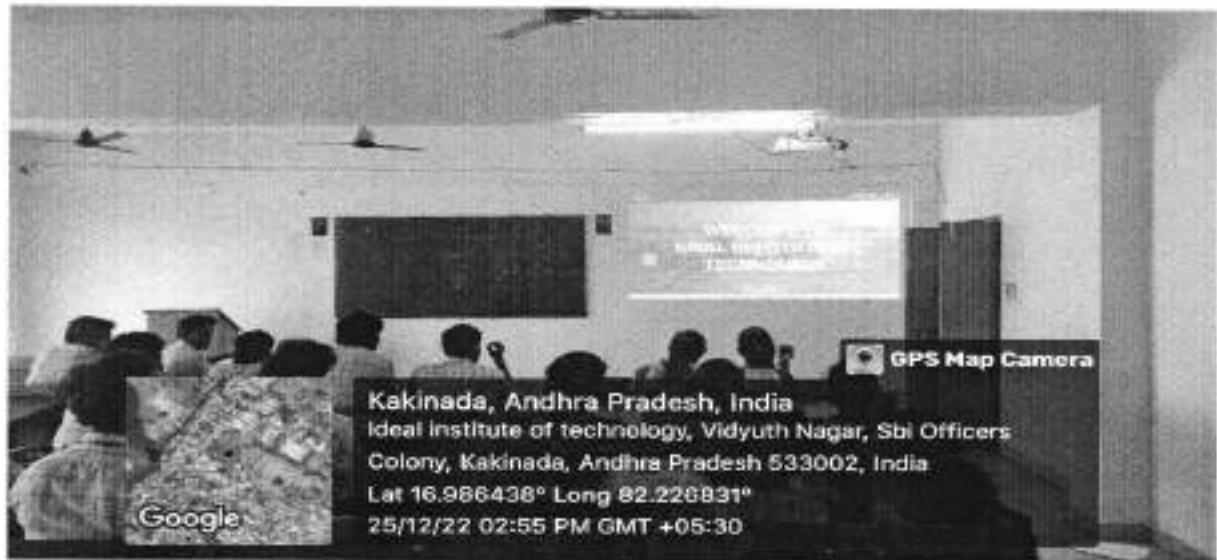
Branch: CSE
 Regulation: R20

Batch: 2020-24
 W.E.F:15-7-2022

III CSE / I SEM									
DAY/ HOUR	1	2	11:10 - 11:20	3	4	01:00 - 01:40	5	6	7
	09:30-10: 20	10:20-11:1 0		11:20-12: 10	12:10-01 :00		01:40-02: 30	02:30-03 :20	03:20-04: 10
MON	AI	B R E A K	B R E A K	DWDM		L U N C H	CN	PYTHON TRAINING	
TUE	DAA			JAVA TRAINING			AI	CRT-E	
WED	CN			DWDM	DWDM LAB				
THU	BEE			DAA			CN	SPORTS	
FRI	DWDM			AI	BEE		CRT-APTITUDE		
SAT	CN			LIB	DAA		DWDM	CN LAB	

S.No	Subject	Name of the Faculty
1	CONTROL SYSTEMS	Smt. B. Lalitha Kumari
2	ELECTRONIC CIRCUIT ANALYSIS	Smt. D. VijayaLakshmi
3	ANALOG COMMUNICATIONS	Sri. PSJ Sreeram
4	DIGITAL IC DESIGN	Sri B.V.Kalyan Ram
5	MANAGEMENT & ORGANISATIONAL BEHAVIOUR	Smt. M. Sireesha
6	ANALOG COMMUNICATIONS LAB	Sri. M.VARAPRASAD
7	ELECTRONIC CIRCUIT ANALYSIS LAB	Sri. Bh. Ayyappa Kumar
8	DIGITAL IC DESIGN LAB	Sri. V K A S Krishnan
9	CRT - APTITUDE	Sri K.Sudheer

LECTURE HALL No: 216



III B.Tech - I Sem

Branch: ECE

Batch: 2020-24

A.Y: 2022-23

Regulation: R20

W.E.F: 01-08-2022

PERIOD	1	2	3	4	LUNCH BREAK	5	6	7	
TIME/DAY	9:30-10:20	10:20-11:10	11:20-12:10	12:10-1:00		1:40-2:30	2:30-3:20	3:20-4:10	
Mon	CAO	DC	AICA			LIB	DC	DS	
Tue	EMTL	CAO		DC		DS	PYTHON PROGRAMMING		
Wed	AICA	CAO	DS	EMTL		AICA / DC LAB			
Thu	EMTL	CAO	AICA			DC	SPORTS		
Fri	EMTL	DC	DS LAB			CRT - APTITUDE			
Sat	EMTL	AICA / DC LAB				CRT -TEST		CRT-E	

S.No	Subject	Name of the Faculty
1	COMPUTER ARCHITECTURE & ORGANIZATION	B.V.KALYAN RAM
2	ANALOG ICS AND APPLICATIONS	BH.V.S.R.K. AYYAPPA KUMAR
3	DIGITAL COMMUNICATIONS	M.VARAPRASAD
4	ELECTROMAGNETIC WAVES AND TRANSMISSION LINES	D VIJAYA LAKSHMI
5	DATA STRUCTURES	S JYOTHIRMAYEE
6	ANALOG ICS AND APPLICATIONS LAB	BH.V.S.R.K. AYYAPPA KUMAR / Sri. N A S D Raju
7	DATA STRUCTURES USING JAVA LAB	S JYOTHIRMAYEE
8	DIGITAL COMMUNICATIONS LAB	Sri. M.VARAPRASAD / Sri. CH V PRAKESH
9	CRT-E	K RAHUL KHANNA
10	CRT-A	SUDHEER
11	INDIAN TRADITIONAL KNOWLEDGE	M. SIREESHA
12	PYTHON PROGRAMMING	K RAMESH

LECTURE HALL NO: 419



Class: II B. TECH I SEM
A.Y: 2022-23

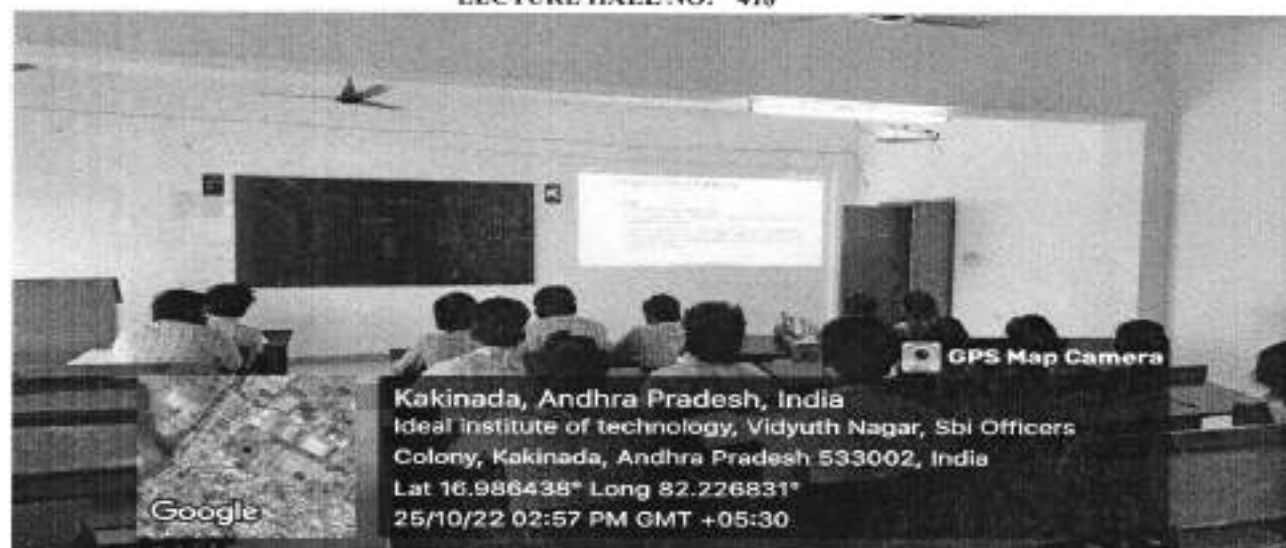
Branch: ECE
Regulations: R-20

BATCH: 2021-25
W.E.F:05-09-2022

PERIOD	1	2	3	4	Lunch Break(12:50 to 1:30)	5	6	7	
TIME/DAY	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50			1:30-2:20	2:20-3:10	3:10-4:00
Mon	M-III	EDC	SS				STLD		RVSP
Tue	RVSP	EDC / STLD LAB					M-III		STLD
Wed	C-TRAINING		RVSP	STLD			CRT- E	EDC	
Thu	OOPS THROUGH JAVA		RVSP	SS			M-III	SPORTS	
Fri	RVSP	EDC / STLD LAB					LIB	STLD	EDC
Sat	CRT -A						SS	TEST	

S.No	Subject	Name of the Faculty
1	M-III	Kum. K Geethika
2	Random Variables & Stochastic Processes	Smt. A.Kanakam
3	Signals & Systems	Smt. D. VijayaLakshmi
4	Electronic Devices & Circuits	Sri. V K A S Krishnan
5	Switching Theory & Logic Design	Sri. N .Rajesh Babu
6	OOPs through JAVA Lab	Kum. Swarnalatha
7	Electronic Devices & Circuits Lab	Sri. V K A S Krishnan / Sri. N A S D Raju
8	Switching Theory & Logic Design Lab	Smt. D. VijayaLakshmi / T A V L DEVI
9	Python – Skill Development Course	Sri K.Ramesh

LECTURE HALL NO: 418



Class: III B, TECH I SEM

Branch: EEE

BATCH: 2020-24

A.Y: 2022-23

Regulations: R-20

W.E.F:01-08-2022

HOUR	1	2		3	4		5	6	7
DURATION	9.30A.M	10.20A.M	11.10A.M	11.20A.M	12.10P.M	1.00P.M	1.40P.M	2.30P.M	3.20P.M
DAY	10.20A.M	11.10A.M	11.20A.M	12.10P.M	1.00P.M	1.40P.M	2.30P.M	3.20P.M	4.10P.M
MON	CS	UEE	B R E A K	CAO	PE	L U N C H	EMPLOYABILITY SKILLS		
TUE	PE	PE/CS		PE/CS LAB			CRT-E	SPORTS	
WED	UEE	CS		PE	CAO		PS-II	PYTHON	
THUR	PE	CRT-E		CAO	PS-II		UEE	ES	CS
FRI	CS			CAO	PS-II		PS-II	LIB	ES
SAT	CAO	CS/PE		CS/PE LAB			CRT-A		

S.No	SUBJECT	NAME OF THE FACULTY
1	PS-II - POWER SYSTEMS-II	Sri.A.RAMESH
2	PE - POWER ELECTRONICS	Sri.D.MADHU
3	UEE - UTILIZATION OF ELECTRICAL ENERGY (PE-I)	Sri.M.JAGADEESH
4	CS- CONTROL SYSTEMS	Smt.B.LALITHA KUMARI
5	CAO- COMPUTER ORGANISATION & ARCHITECTURE	Sri.B.V.KALYANRAM
6	ENVIRONMENTAL SCIENCE	Ms.V.S.G.ISWARYA
7	CONTROL SYSTEMS (CS) LAB	Sri.A.RAMESH
8	POWER ELECTRONICS (PE) LAB	Sri.D.MADHU
9	EMPLOYABILITY SKILLS - SOFT SKILL COURSE	Sri.N.RAHUL
10	PYTHON LAB	Sri.K.RAMESH
10	CRT-E	Sri.N.RAHUL
11	CRT-A	Sri K.SUDHEER


 Principal
IDEAL INSTITUTE OF TECHNOLOGY
 Vidyutnagar, KAKINADA.

LECTURE HALL No: 412



III B. Tech - I Sem

Branch: CE

Batch: 2020-24

A.Y: 2022-23

Regulation: R20

W.E.F: 01-08-2022

P	1	2	3	4	Lunch Break (1:00 to 1:40)	5	6	7	
D/P	9:30-10:20	10:20-11:10	11:20-12:10	12:10-1:00		1:40-2:30	2:30-3:20	3:20-4:10	
Mon	DDRCS	GTE-I	SA			OE	SPORTS/PROJECT		
Tue	OE	SA		EIA		GTE/SURVEY LAB			
Wed	DDRCS		EIA	CRT-E		OE	GTE-I		
Thu	OE	GTE/SURVEY LAB				SA	PYTHON		
Fri	OE	EIA	GTE-I			DDRCS		CRT-E	
Sat	GTE-I	EIA	SA	EIA		CRT - APTITUDE			

S.NO	SUBJECT NAME	NAME OF THE FACULTY
1	STRUCTURAL ANALYSIS (SA)	M.GEETHA SRI
2	DESIGN & DRAWING OF REINFORCED CONCRETE STRUCTURES (DDRCS)	M. NEELIMA
3	OPEN ELECTIVE - I	A. SRINIVAS
4	ENVIRONMENTAL IMPACT ASSESMENT (EIA)	V.TARANGA
5	GEOTECHNICAL ENGINEERING - I	M.T. RAMESH
6	GEOTECHNICAL ENGINEERING LAB	M.T. RAMESH
7	SURVEYING FIELD WORK	M. NEELIMA

LECTURE HALL No: 421



IV B.Tech - I Sem

Branch: MECH

Batch: 2019-23

A.Y: 2022-23

Regulation: R20

W.E.F: 01-08-2022

DAY / TIME	1	2	3	4	1:00-1:40	5	6	7
	9:30-10:20	10:20-11:10	11:20-12:10	12:10-1:00		1:40-2:30	2:30-3:20	3:20-4:10
MON	FEM	PPE		PPC	LUNCH BREAK	IM	NT	FEM
TUE	IM	FES LAB				NT	IM	PPE
WED	PYTHON		FEM	LIB		PPC	SPORTS	
THU	PPC	FES LAB				NT	IM	PPC
FRI	PPE	PPE	IM	SST		FEM	PPC	NT
SAT	NT	IM	FEM	PPC		LIB	C PROGRAMMING	

Sl. No	Name of the subject	Name of the faculty
1	Industrial Management	K.L.N. Murthy
2	Finite Element Methods	P.Rambabu
3	Production Planning and Control	N.M. Kumar
4	Power Plant Engineering	G. Ravi Kumar
5	Nano Technology	P.Anusha
6	Finite Element Simulation Lab	P.Rambabu


 Principal
 IDEAL INSTITUTE OF TECHNOLOGY
 Vidyutnagar, KAKINADA.

LECTURE HALL No: 314



III B. Tech - I Sem

Branch: Meech

Batch: 2020-24

A.Y: 2022-23

Regulation: R20

W.E.F: 15 -09-2022

DAY/ TIME	1	2	3	4	12:50 - 1:30	5	6	7
	9:30-10:20	10:20-11:10	11:10-12:00	12:00-12:50		1:30-2:20	2:20-3:10	3:10-4:00
MON	DOM		MMM	SET	LUNCH BREAK	TE-II	DMM-I	
TUE	MMM	TE/MT LAB				AE	DMM-I	
WED	SET	MMM	TE-II	AE		TE/MT LAB		
THU	TE-II	TE/ MT LAB				AE	DMM-I	
FRI	TE-II	AE	SET	CRT-E		TE-II	MMM	SET
SAT	TE-II	CRT-E		AE		CRT-E	SET	MMM

S.NO	SUBJECT	FACULTY
1	THERMAL ENGINEERING-II	Mr.CH.RAJU
2	DESIGN OF MACHINE MEMBERS-I	Dr.K.LN MURTY
3	MECHANICAL MEASUREMENTS&METROLOGY	Mr.SVY SASTRY
4	SUSTAINABLE ENERGY TECHNOLOGIES	Mrs.M.SIREESHA
5	THERMAL ENGINEERING - II	MR. G.RAVI KUMAR
6	THERMAL ENGINEERING LAB	MR. G.RAVI KUMAR
7	MACHINE TOOLS LAB	Mr.CH.RAJU


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IDEAL INSTITUTE OF TECHNOLOGY
Vidyutnagar, KAKINADA.

LECTURE HALL No: 315



II B.Tech - I Sem

Branch: Mech

Batch: 2021-25

A.Y: 2022-23

Regulation: R20

W.E.F: 05 -09-2022

DAY/ TIME	1	2	3	4	1:00 -1:3 0	5	6	7
	9:30-10:20	10:20-11:10	11:20-12:10	12:10-1:00		1:40-2:30	2:30-3:20	3:20-4:10
MON	KOM	FMHM/PT LAB				FMHM	PT	
TUE	MOS		VCFT	KOM		LIB	PT	VCFT
WED	CRT	FMHM/DM LAB				VCFT	SPORTS	
THU	C PROGRAMMING		MOS			PT LAB/CAEDP		
FRI	VCFT	CAEDP/DM LAB				KOM	PT	FMHM
SAT	PT	MOS		VCFT		KOM	FMHM	

S.NO	SUBJECT	FACULTY
1	VECTOR CALCULUS AND FOURIER TRANSFORMS	Ms. K. GEETHIKA
2	MECHANICS OF SOLIDS	Mr. G. RAVI KUMAR
3	FLUID MECHANICS & HYDRAULIC MACHINES	Mr. T. RAMESH
4	PRODUCTION TECHNOLOGY	T. SRIDEVI
5	KINEMATICS OF MACHINERY	Mr. P. RAMBABU
6	DRAFTING & MODELLING LAB	Mrs. P. ANUSHA/ Mr. PSVSSR
7	PRODUCTION TECHNOLOGY LAB	Mrs. T. SRIDEVI
8	FLUID MECHANICS & HYDRAULIC MACHINES LAB	Mr. G.RAVI KUMAR/ Mr. CH. RAJU
9	COMPUTER AIDED ENGINEERING DRAWING PRACTICE	Mr. P. RAMBABU

LECTURE HALL No: 407



Kakinada, Andhra Pradesh, India
 Ideal Institute of technology, Vidyuth Nagar, Sbi Officers
 Colony, Kakinada, Andhra Pradesh 533002, India
 Lat 16.986438° Long 82.226831°
 22/10/22 02:30 PM GMT +05:30

I B.Tech - I Sem
 A.Y: 2022-23

Branch: ECE
 Regulation: R20

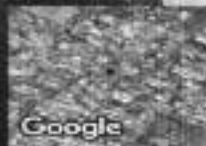
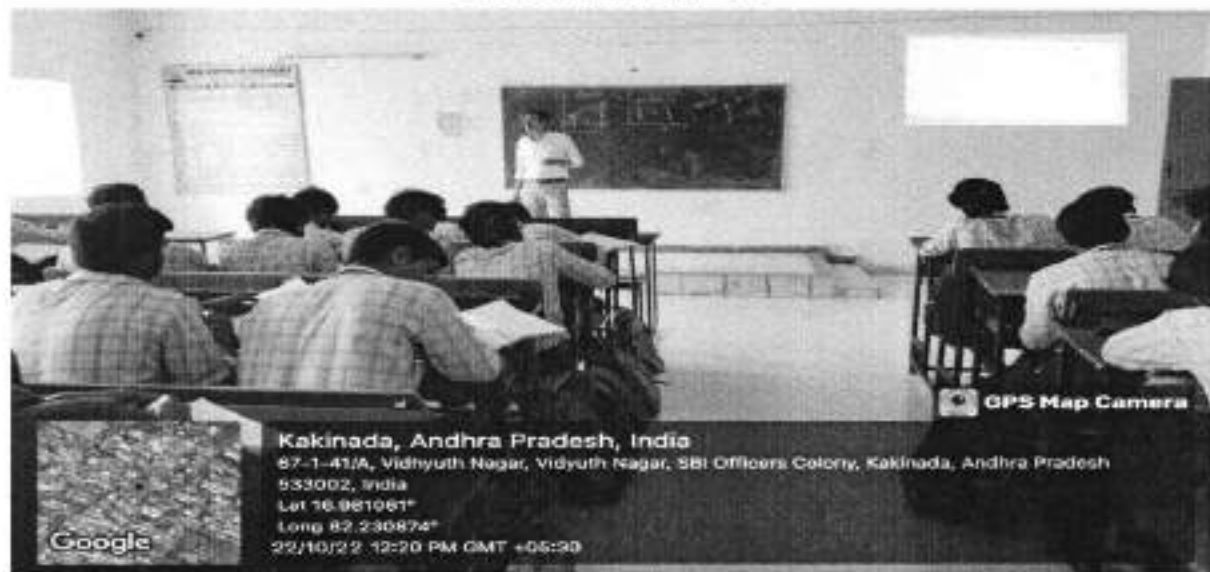
Batch: 2022-26
 W.E.F: 17-10-2022

TIME DAY	1 (9:30-10:20)	2 (10:20-11:10)	3 (11:10-12:00)	LUNCH	4 (12:40-1:30)	5 (1:30-2:20)	BREAK	6 (2:30-3:20)	7 (3:20-4:10)
MON	← C Lab-3 / App.Chem Lab →				M-I Remd.class	App.Chem		← English Lab-3 →	
TUES	CP	← CRT →			M-I	← Engineering Drawing →			
WED	← C Lab-3 / App.Chem Lab →				← M-I →		BREAK	App.Chem	English
THU	← CP →		English Lab-3		English Lab-3	App.chem		M-I	LIB
FRI	M-I	App.chem	CP		M-I	← Engineering Drawing →			
SAT	LIB	← CP →			M-I Remd.class	App.Chem	← SPORTS →		

SUBJECT	FACULTY
English	N.Rahul Khanna
M-I	S.Divya
Applied Chemistry	Dr.CH.V.V.S.N.Murthy
CP	Md. Sayyed
CP Lab	Md. Sayyed
Applied Chemistry Lab	Dr.CH.V.V.S.N.Murthy
Communication Skills Lab	N.Rahul Khanna
Engineering Drawing	P.Sirisha
M-I Remedial Class	S.Divya


 Principal
IDEAL INSTITUTE OF TECHNOLOGY
 Vidyutnagar, KAKINADA.

LECTURE HALL No: 405



Kakinada, Andhra Pradesh, India
 67-1-41/A, Vidhyuth Nagar, Vidyuth Nagar, SBI Officers Colony, Kakinada, Andhra Pradesh
 533002, India
 Lat 16.961061°
 Long 82.230874°
 22/10/22 12:20 PM GMT +05:30

I B.Tech - I Sem

Branch: ME

Batch: 2022-26

A.Y: 2022-23

Regulation: R20

W.E.F: 17-10-2022

TIME / DAY	1 (9:30-10:20)	2 (10:20-11:10)	3 (11:10-12:00)	LUNCH	4 (12:40-1:30)	5 (1:30-2:20)	BREAK	6 (2:30-3:20)	7 (3:20-4:10)
MON	← C Lab-3 / Eng.Phy Lab →				M-I Remd.class	Eng.Phy		← English Lab-3 →	
TUES	CP	← CRT →			M-I	← Engineering Drawing →			
WED	← C Lab-3 / Eng.Phy Lab →				← M-I →		BREAK	Eng.Phy	English
THU	← CP →		English Lab-3		English Lab-3	Eng.Phy		M-I	LIB
FRI	M-I	Eng.Phy	CP		M-I	← Engineering Drawing →			
SAT	LIB	← CP →			M-I Remd.class	Eng.Phy	← SPORTS →		

SUBJECT	FACULTY
Communication English	N.Rahul Khanna
M-I	S.Divya
Engineering Physics	V.S.G.Iswarya
CP	Md. Sayyed
CP Lab	Md. Sayyed
Engineering Physics Lab	V.S.G.Iswarya
Communication Skills Lab	N.Rahul Khanna
Engineering Drawing	P.Sirisha
M-I Remedial Class	S.Divya
CRT	Pradhvi

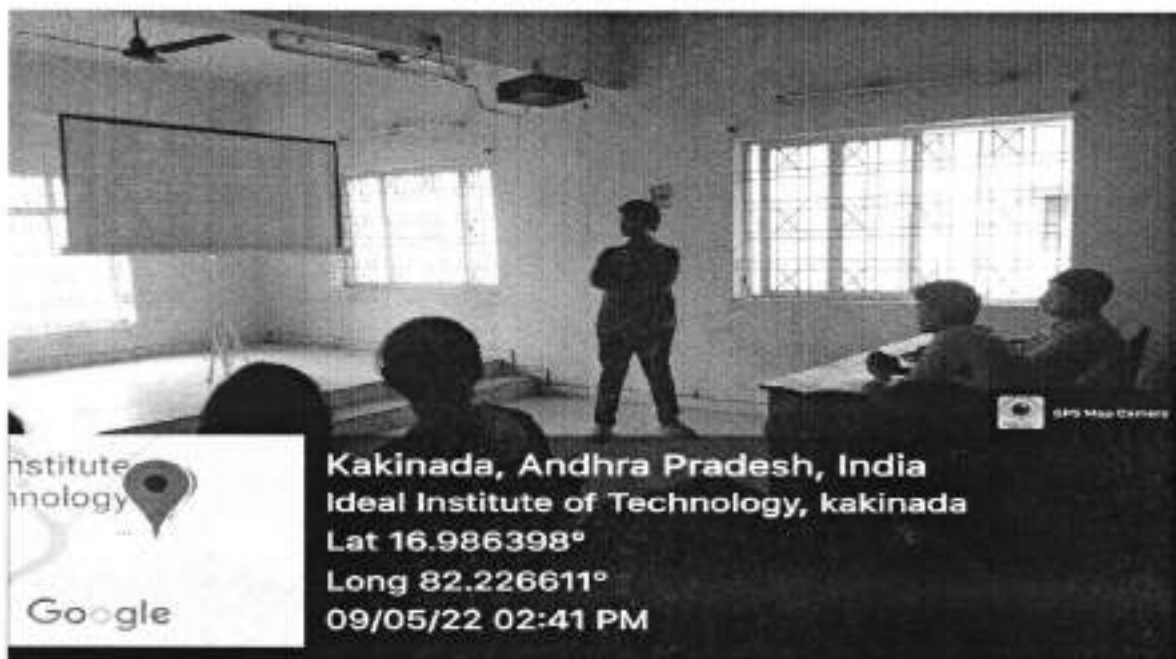
Principal

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 Vidyutnagar, KAKINADA.

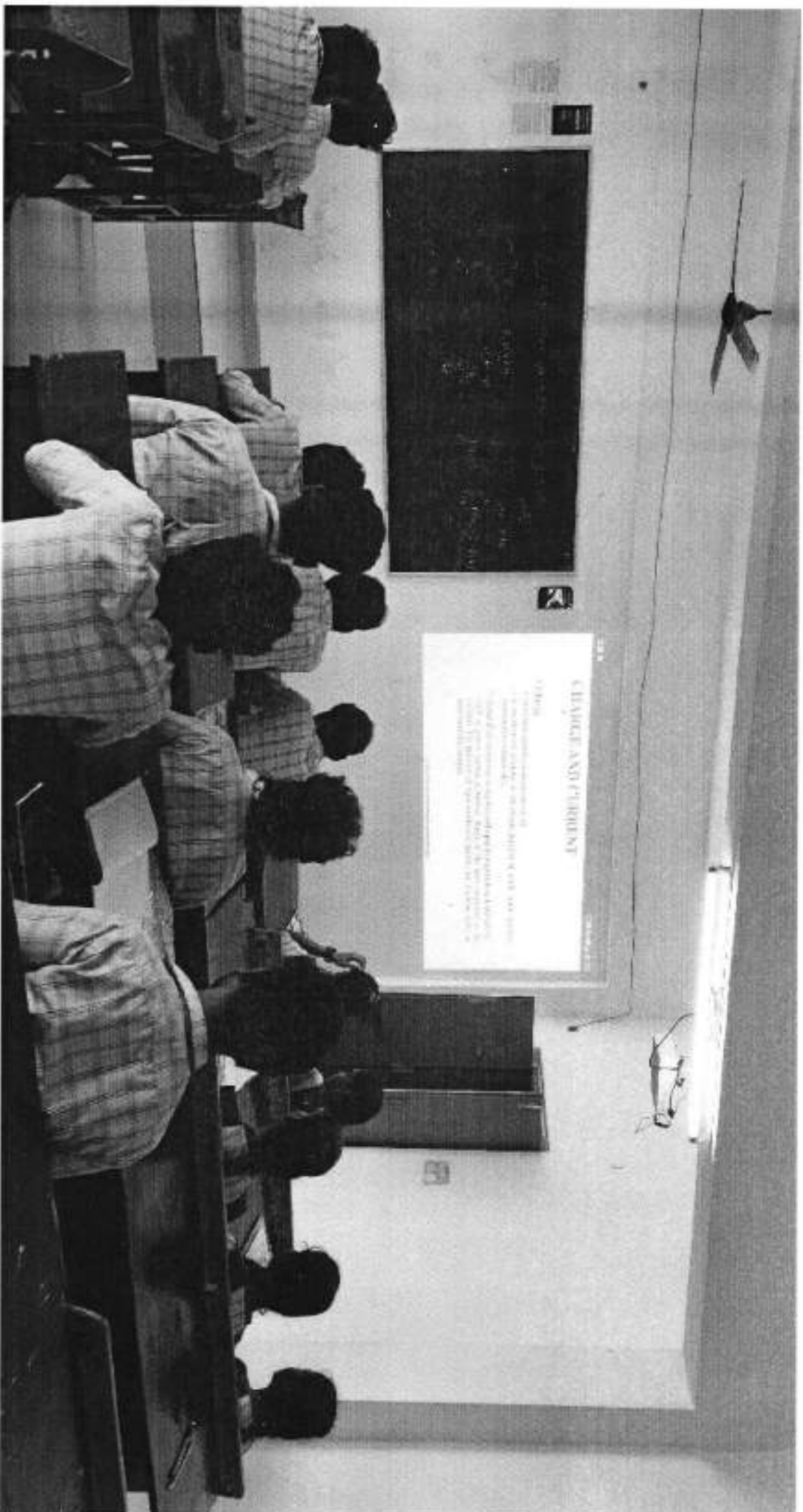
SEMINAR HALL NO : 309



SEMINAR HALL NO: 413




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Vidyutnagar, KAKINADA.

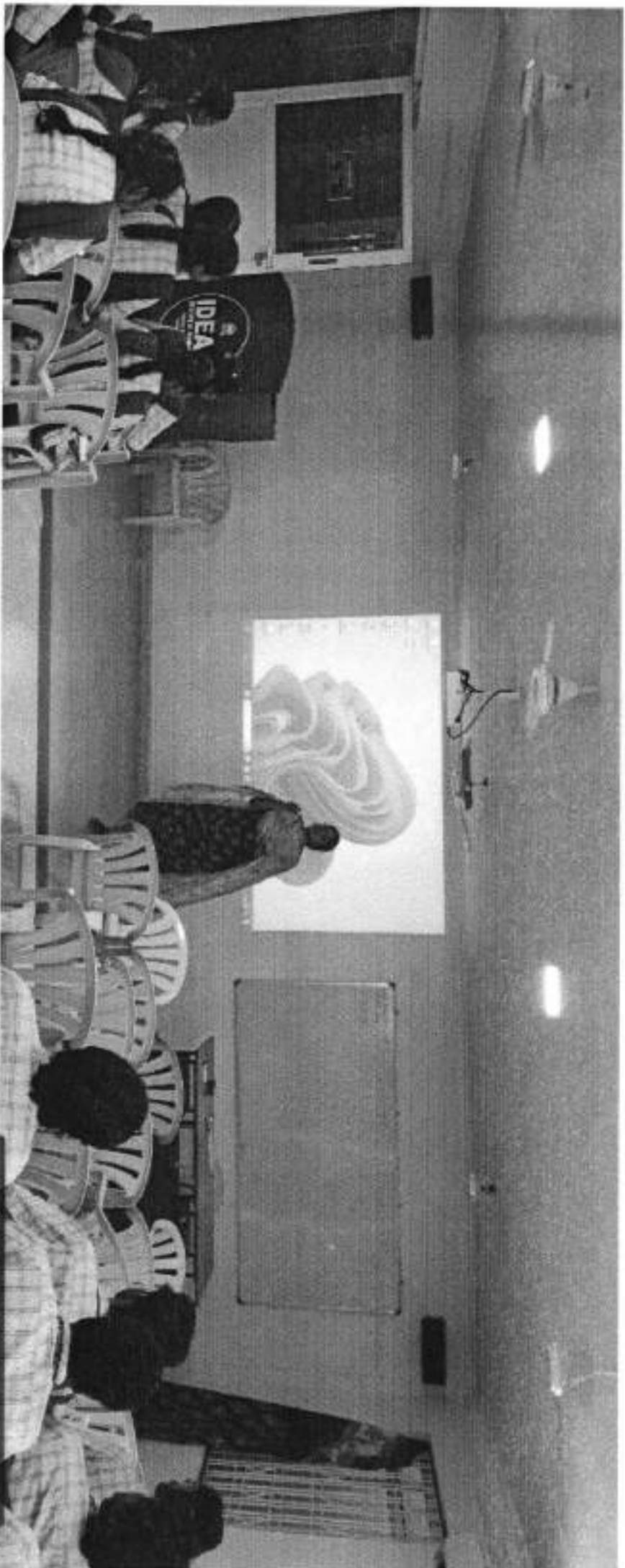


CHANGE AND FURTHER

Change is the only constant in our world. It is a process that is always taking place, and it is essential for us to embrace it and adapt to it. In the 21st century, change is becoming even more rapid and significant, and it is crucial for us to understand the importance of change and how to manage it effectively.

T.S.K

Principal,
IDEAL INSTITUTE OF TECHNOLOGY
Vidyutnagar, KAKINADA.



T.S.K

Principal

IDEAL INSTITUTE OF TECHNOLOGY

Vidyasagar, KAKINADA.