



DADI INSTITUTE OF ENGINEERING & TECHNOLOGY
 (Approved by A.I.C.T.E., New Delhi & Permanently Affiliated to JNTUK, Kakinaada)
 NAAC Accredited Institute and Inclusion under Section 2(F) & 12(B) of UGC Act
 An ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute.
 NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

Dept. Name -EEE Course / Year / Sem -B.Tech/ III/I A Academic Year - 2022-23 w.e.f 01/08/2022
 Class Teacher - Mr. G jagadeesh Total Strength-48 ROOM NO :33

Day/	9:00-9:50	9:50-10:40	10:40-11	11:00-	11:50-	12:40 -	1:30-2:20	2:20-3:10	3:10-4:00
MON	UEE	ES	B	UEE	PS II	L U N C H	SS	PS II	CS(R)
TUE	PE	CS	R	PE	CS		PS II	UEE(R)	SPORTS/B ACK LOG
WED	ES	PE/CS LAB					UEE	PE(R)	SS(R)
THU	SS	CS	A	Life skills	PE		PE/CS LAB		
FRI	SS	UEE	K	CS	PE		ES	SS	PS IIA(R)
SAT	PE	CS		PS IIA	SS		Life skills	UEE	PS IIA

S.No	Sub Code	Subject Name /LAB	No of	Name of the faculty
1	PS-II	Power Systems -II	6	Mr K. Srinivasa Rao
2	PE	Power Elctronics	6	Mrs K. Alfoni Jose
3	CS	control Systems	6	Mr G jagadeesh
4	UEE	Utilization of Electrical Energy	6	Mr J Shiva
5	SS	Signal and Systems	6	Mr J Deleep Kumar
6	PE LAB	Power Electronics laboratory	6	K Alfoni Jose/Mr.Ch Ravi
7	CS Lab	Control Systems laboratory	6	Mr G jagadeesh/MRS.B.AJ
8	Skill	Soft Skill Course:Employability Skills	2	Mr.A Krishna Nag
9	Env	Environmental Science	3	Mr K Appala Naidu
10	LIB/SPORT		1	

TIME TABLE INCHARGE

HOD

ACADEMIC COORDINATOR

PRINCIPAL

PRINCIPAL

Dadi Institute of
 Engineering & Technology
 ANAKAPALLE - 531 002

Head of the Department
 Electrical & Electronics Engg. & Tech.
 Dadi Institute of Engg. & Tech.
 Anakapalle - 531 002



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 Dept. Name - EEE Course / Year / Sem - B.Tech/ III-IV Academic Year - 2022-23 w.e.f 01/08/2022
 Nil-16, Anakapalle - 531002, Visakhapatnam, A.P.
 Class Teacher - Mrs K. Alfoni Jose Total Strength-44 ROOM NO : 34

Day/PERIO	9:00-9:50 AM	9:50-10:40 AM	10:40-11 AM	11:00-11:50 AM	11:50-12:40 PM	12:40 - 1:30 PM	1:30-2:20 PM	2:20-3:10 PM	3:10-4:00 PM
MON	CS	PE/CS LAB							
TUE	UEE	Life Skill	PS II		Life Skill	I u n c h			
WED	SS	PS II	UEE		PS II	ES			
THU	UEE	PE	PS II		CS	SS(R)			
FRI	CS	PE	SS		UEE	SS			
SAT	ES	SS	PE		CS	PS II			
PE/CS LAB									

S.No	Sub Code	Subject Name /LAB	No of	Name of the faculty
1	PS-II	Power Systems -II	6	MS.P.JAGRUTHI
2	PE	Power Electronics	6	Mr.P.RAGHAVENDRA
3	CS	control Systems	6	Mr G Jagadeesh
4	UEE	Utilization of Electrical Energy	6	Mrs M Hema Latha
5	SS	Signal and Systems	6	Mr J Deleep Kumar
6	PE Lab	Power Electronics laboratory	6	Mrs Ramana Kumar Joga/Mrs PS Lakshmi/Mr V Sudakhar
7	CS Lab	Control Systems laboratory	6	Mrs Ch Lakshmi Prasanna/Ms P Jagruhi/BV
8	Skill	Soft Skill Course-Employability Skills	1	Mr P Raghavendra Rao
9	Env	Environmental Science	3	Mr K. Appala Naidu


 HOD

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TIME TABLE INCHARGE

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 Dadi Institute of Engg. & Tech.
 Anakapalle - 531 002

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NH-16, Anakapalle - 531002, Visakhapatnam, A.P.

Dept. Name - EEE Course / Year / Sem - B.Tech / IV / I Academic Year - 2022-23 w.e.f 04/07/2022
Class Teacher - Mr. A Krishna Nag / Mr. K Srinivas Rao Total Strength - 77 ROOM NO - 52

Day/ PERIO	9:00-9:50 AM	9:50-10:40 AM	10:40-11 AM	11:00-11:50 AM	11:50-12:40 PM	12:40-1:30 PM	1:30-2:20 PM	2:20-3:10 PM	3:10-4:00 PM
MON	UEE	RES	RES	JAVA	HIVE	SGP	UEE(R)	PROJECT	
TUE	SGP	RES	BREAK	HVE	JAVA	HVE(R)	SGP(R)	PROJECT	
WED	JAVA	HVE	BREAK	UEE	SGP				LICA/PS LAB
THU	UEE	JAVA	SGP	HVE	HVE	RES(R)		PROJECT	
FRI	JAVA		LICA/PS LAB			UEE		PROJECT	
SAT	SGP	RES	UEE	HVE		RES	JAVA(R)	LIB/BACK LOG	

S.No	Sub Code	Subject Name /LAB	No of	Name of the faculty
1	RES	Renewable Energy Systems	6	Mr.K. Srinivasa Rao
2	SGP	Switchgear & Protection	6	Mr. K. Vijay Kumar
3	UEE	Utilization of Electrical Energy	6	Mr. A. Krishna Nag
4	HVE	High Voltage Engineering	6	Dr. A. S. L. K. Gopalanna
5	JAVA		6	Mr. V. Vijaya Sagar
6	Lib		1	All Guides
7	PROJECT	Project Hours	5	
		Laboratory		
		Laboratory		
8	LICA LAB	Linear & Digital IC Applications Laboratory	6	Mrs. P. Anurtha Mr. K. Srinivasa Rao / Mr. B. V.
9	PS LAB	Power Systems & Simulation Laboratory	6	Shiva Prasad

PRINCIPAL
Dadi Institute of Engineering & Technology
ANAKAPALLE - 531 002

ACADEMIC COORDINATOR

Head of the Department
Electrical & Electronics Engg. & Tech.
Dadi Institute of Engg. & Tech.
ANAKAPALLE - 531 002

TIME TABLE INCHARGE

Engineering & Technology
ANAKAPALLE - 531 002



DEPARTMENT OF EEE

Report on Remedial classes

DATE: 24-10-2022.

The New Strategy followed by the Department to increase the result of the student to focus on the advanced teaching learning strategy and effect implementation of course monitoring using teachers diary. With reference to the lateral admissions, the department took initiative to revise the subjects in blended mode as per the convenience of the course instructor.

Day	Date	Subject
Tuesday	10/11/22	ECA-II
Wednesday	10/12/22	Mathematics-IV
Thursday	10/13/22	EDC
Friday	10/14/22	EMF
Saturday	10/15/22	DCM&T
Monday	10/17/22	DCM&T
Tuesday	10/18/22	ECA-II
Wednesday	10/19/22	Mathematics-IV
Thursday	10/20/22	EDC
Friday	10/21/22	EMF
Saturday	10/22/22	DCM&T

Day	Date	Subject 1	Subject 2
Sunday	10/16/22	EMF	Mathematics-IV
Sunday	10/23/22	ECA-II	EDC

Classroom link
<https://meet.google.com/ivf-gag-xxk>

HOD EEE
Head of the Department
Electrical & Electronics Engg.
Dadi Institute of Engg. & Tech.
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ECE BACKLOG WHATSAPP GROUPS

S NO	SUBJECT	ASSIGNED FACULTY	LINK
1	Signals and Systems	Mrs P Amrutha	https://chat.whatsapp.com/IMRPZGPjgpn2hsPVtnFqFY
2	Random variable and Stochastic Process	Mr R Suneel Kumar	https://chat.whatsapp.com/FL3940TQozGFmNdOQsKB0N
3	Analog Communication	Mrs B T Archana	https://chat.whatsapp.com/JOjxRYBAtdD86RI4vtXQMSG
4	Linear Control systems	Mr B Veeranjanyulu	https://chat.whatsapp.com/J40iB4RGtsg1ugd322WdiT
5	Electronic Devices and Circuits	Dr P Poorna Priya	https://chat.whatsapp.com/DPAThuS3Hn32n9oGfKgWBw
6	Digital IC Design	Mrs P Amrutha	https://chat.whatsapp.com/Est5KvHRrrRAeX8XcuXo0q
7	Electronic Circuit Analysis	Dr P Poorna Priya	https://chat.whatsapp.com/HusJkAsO0VMHF0oNS0Laa7
8	Mathematics-I	Mr.Y.Someswara Rao	https://chat.whatsapp.com/INb6XwVO8rJB1xNOK5eSnp
9	Applied Physics	Ms.Sirisha	https://chat.whatsapp.com/FdW426G6v62GF1jQvGiGRC
10	Applied Chemistry	Dr.P.Pavitra	https://chat.whatsapp.com/DSLijTvmKmkJ3ahhpCbWZR
11	Basic Electrical Engineering	Mr B Veeranjanyulu	https://chat.whatsapp.com/BWhUJpZgO2yEZGRusjheUI
12	Engineering Drawing	Mr P L Narayana	https://chat.whatsapp.com/Kmb4C6k1dz85gv6pOvyHop



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DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Backlog Classes information

PROGRAM : B.Tech
CLASS : IVB.Tech , ECE
ACADEMIC YEAR : 2022-2023
COURSE NAME & CODE : Microwave Engineering and Optical Communication
(R1941041)
COURSE INSTRUCTOR : Mrs.N.Tejaswi

Based on the End Semester Analysis, a Backlog Class has been scheduled for the students who have failed in End Semester Examination.

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

1. Explain the bunching process of two cavity klystron and how to convert velocity modulation into current modulation and also derive the equation for efficiency?
2. Explain the bunching process in two cavity klystron amplifier with Apple gate diagram
3. What are the different types of attenuator? Explain them with neat diagrams
4. Draw the characteristics of Gunndiode and explain how negative region is obtained in it?
5. Derive S-matrix of Magic Tree and also draw its structure.
6. Explain the working of Rotary Vane type phase shifter with neat diagram.
7. Define (i) Acceptance angle (ii) Numerical aperture. and give suitable mathematical expressions with neat diagram
8. Discuss the different techniques to connect the 2 optical fibers with different lengths and also calculate the Joint losses.

List of students for the Backlog Classes.

S.No	Student Roll Number	Date:	Date:	Date:	Date:	Date:	Date:	Date:
1	19U41A0403	02-01-23	9-1-23	16-1-23	23-1-23	30-1-23	6-2-23	13-2-23
		P	P	A	P	P	P	P
2	19U41A0405							
		A	P	P	P	P	P	P
3	19U41A0433							
		P	A	P	A	P	P	P
4	19U41A0435							
		P	A	P	A	P	P	P
5	19U41A0438							
		P	P	P	P	A	P	P
6	20U45A0408							
		A	P	P	P	P	P	P
7	20U45A0422							
		P	A	P	P	P	P	P
8	20U45A0428							
		P	P	P	A	P	P	A

P. Pooma
Head of the Department
Electronics & Communication Engg. & Tech



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Backlog WhatsApp groups

Sl. No.	SUBJECT	Assigned Faculty	Dept.	Link
1	Mathematics-I	Mr.Y.Someswara Rao	H&BS	https://chat.whatsapp.com/TNb6XwVO8rJB1xNOK5eSnp
2	Applied Physics	Ms.Sirisha	H&BS	https://chat.whatsapp.com/FdW426G6v62GF1jQvGiGRC
3	Python Programming	Mrs.G.Sunanda	CSE	https://chat.whatsapp.com/EPXz4HHvHXDI9TmOB2h7IT
4	Mathematics-II	Ms.D.Harika	H&BS	https://chat.whatsapp.com/LJvrsK1P3kGJIXVzh8vNcG
5	Mathematics-III	Mrs.I.Hema Latha	H&BS	https://chat.whatsapp.com/JjMKavV831V5HeWCosKT7b
6	Computer Organization	Mrs.J.Nalini	CSE	https://chat.whatsapp.com/E7pWr47B3697bOe4fvfnQ
7	Applied Chemistry	Dr.P.Pavitra	H&BS	https://chat.whatsapp.com/DSLijTvmKmKJ3ahhpCbWZR
8	Programming for Problem Solving using C	Mr.A.Venkateswara Rao	CSE	https://chat.whatsapp.com/DnoShdO4Arg4HQYINAFwDY
9	Digital Logic Design	Ms.V.Manasa	CSE	https://chat.whatsapp.com/LLrVbwsDVMJHyaWKjKTMj
10	Formal Languages and Automata Theory	Dr. L.Prasanna Kumar	CSE	https://chat.whatsapp.com/Bvk9ethMJXy07wDlpOINsD
11	Mathematical Foundations of Computer Science	Mrs.M.Sharmila	CSE	https://chat.whatsapp.com/Lou6kbFerfh2sGBQkSGfS
12	Data Structures	Mrs.P.Sowjanya	CSE	https://chat.whatsapp.com/IVXQmBobeUForZitGewGK
13	Java Programming/Object Oriented Programming with Java	Mr. Ch. Dinesh	CSE	https://chat.whatsapp.com/TYEQnA9ICawJHmznAKCZqT
14	Database Management Systems	Mrs.V.V.Kalyani	CSE	https://chat.whatsapp.com/HVJagKYqWBMJJjibiooVnK
15	Object Oriented Programming through C++	Mrs. K. U. V. Padma	CSE	https://chat.whatsapp.com/H3AnASLzaLr4Y5uYQmVtHe
16	Software Engineering	Mr.P.Uday Bhaskar	CSE	https://chat.whatsapp.com/FjplVxQMLwr0IQZR68lrD0
17	Probability and Statistics	Ms.K.Preethi	H&BS	https://chat.whatsapp.com/HSWx9Y1pHti2X9T8kNe4xt
18	Principles of communication	Mr.K.S.V.N.Someswarao	ECE	https://chat.whatsapp.com/EWIsDkZpZfBUu08O4jhpP
19	Managerial Economics and Financial Accountancy	Mr.A.Kiran Kumar	MBA	https://chat.whatsapp.com/KxXvuG1qilhFueIR6VEaYK
20	Operating Systems	Mrs.D.Padma	CSE	https://chat.whatsapp.com/BcIZ5DmrIhABGVQg4VYrmv
21	Data Warehousing and Data Mining	Mrs.R.Swapna	CSE	https://chat.whatsapp.com/LjnGdZ8CWu1Gj8ZLr7W0dZ
22	Design and Analysis of Algorithms	Mrs. Ch. Usha	CSE	https://chat.whatsapp.com/HEqGJtcboAqL14qDtrIJUT
23	Introduction to Artificial Intelligence and Machine Learning	Dr. M. Srinivasa Rao	CSE	https://chat.whatsapp.com/KmVdPdUKdeG6GPwokODwvC
24	Computer Networks	Mrs.G.Chandrika	CSE	https://chat.whatsapp.com/BWFohafXZDU29IMOdO184z
25	Artificial Intelligence	Mrs.B.G.Poornima	CSE	https://chat.whatsapp.com/Chrk1q0jVF79ckmGYPh2Lr
26	Engineering Drawing	Mr.P.L.Narayana	Civil	https://chat.whatsapp.com/HJLERvigerp8dp43ca13te
27	Compiler Design	Mr.V.Vidya Sagar	CSE	https://chat.whatsapp.com/IBmGPhTj3O9Hw5Zmxy3eeR
28	Distributed Systems	Dr.P.Srinivas	CSE	https://chat.whatsapp.com/JIXKeXlsp6DpbHDJR1QOS6
Backlog Count < 5				
29	Principles of programming languages	Dr.K.Sujatha	CSE	-
30	Web Technologies	Mrs.K.Divya Kalyani	CSE	-
31	English	Ms.K.Sunitha	H&BS	-
32	Fundamentals of Computer Science	-	CSE	-
33	Fundamentals of Data Science	-	CSE	-

19/2/23

Head of the Department
 Electrical & Electronics Engg
 Dadi Institute of Engg. & Tech
 Anakapalle - 531 002

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Mobile: 9963981111, 9963694444, www.diet.edu.in, E-mail: info@diet.edu.in

DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
CLASS : II B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : FM
COURSE INSTRUCTOR : Mrs.M.Kedhareswari
Date of Remedial Class : 08-12-2022

Following Mid Marks Analysis, a Remedial Class has been scheduled on for the students who scored less than 60% Marks in First Mid Examination.

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

Derivation of an expression for continuity equation for a 3-D Flow.

Classification of fluids as Uniform and non-uniform, Compressible and non-compressible, ideal and non-ideal fluids

List of students for the Remedial Class.

Student Roll Number	Name of the Student	Student Signature
21U11A0101	GANDI SIVARAMA KRISHNA	G.S.R. Krishna
22U45A0110	KANITHI BHASKARA RAO	K. Bhaskara Rao
22U45A0113	MINDI NAVEEN	M. Naveen
22U45A0122	TITI DEMUDU BABU	T. Demudu Babu
22U45A0123	VOMMI SRIRAMYA	V. Sri Ramya

[Handwritten Signature]
Instructor

[Handwritten Signature]
HOD
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalli - 531 002.

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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
CLASS : II B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : FM
COURSE INSTRUCTOR : Mrs.M.Kedhareswari
Date of Remedial Class : 01-12-2022

Based on the Mid Marks Analysis, a Remedial Class has been scheduled on for the students who have scored less than 60% Marks in First Mid Examination.

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

1. Explain the importance of manometer with the neat sketch and discuss in detail the principle of working the manometers

2. What is Euler's equation? How will you obtain Bernoulli's equation from it.

List of students for the Remedial Class.

Student Roll Number	Name of the Student	Student Signature
21U11A0101	GANDI SIVARAMA KRISHNA	G.S.R.Krishna
22U15A0110	KANITHI BHASKARA RAO	K.Bhaskara Rao
22U15A0113	MINDI NAVEEN	M.Naveen
22U15A0122	TITTI DEMUDU BABU	T.Demudu Babu
22U15A0123	VOMMI SRIRAMYA	V.Sriramya


Mrs. M. Kedhareswari
Course Instructor


HOD

Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech.
Anakapalle - 531 002.

DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

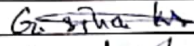
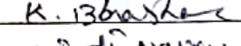
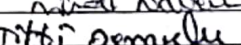
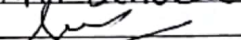

PROGRAM : B.Tech
CLASS : II B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : FM
COURSE INSTRUCTOR : Mrs.M.Kedhareswari
Date of Remedial Class : 24-11-2022


Based on the Mid Marks Analysis, a Remedial Class has been scheduled on for the students who have got less than 60% Marks in First Mid Examination.

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

1. Define specific weight, mass density, specific volume and also write the units?
2. If 200m^3 of fluid has a weight of 1060 N measured on the planet having acceleration due to gravity 6.625 m/s^2 , what will be its specific volume.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Signature
1	21U41A0101	GANDI SIVARAMA KRISHNA	
2	22U45A0110	KANITHI BHASKARA RAO	
3	22U45A0113	MINDI NAVEEN	
4	22U45A0122	TITTI DEMUDU BABU	
5	22U45A0123	VOMMI SRIRAMYA	


Course Instructor


HOD
Head of the Department
Civil Engineering
Dadi Institute of Engg. & Tech
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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information


PROGRAM : B.Tech
CLASS : III B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : DDRCS
COURSE INSTRUCTOR : M.Kedhareswari
Date of Remedial Class : 10-10-2022

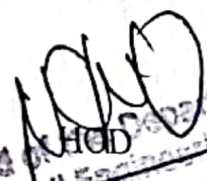
Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

1. A RC beam of rectangular section is required to resist a service moment of 120 KNm. Design a suitable dimensions and reinforcement for the balanced section of the beam. Assume M 20 grade concrete and Fe 415 grade steel.
2. What are the assumption to be made for limit state and working stress method

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Status
1	20U41A0109	SAMOJU GANGA BHAVANI	S. Ganga Bhavani
2	20U41A0110	KODA MATYA RAJU	K. Matyaraaju
3	21U45A0101	KUNCHU TEJA	K. Teja
4	21U45A0110	PENNINTI JANA KUMAR	Jana Kumar
5	21U45A0116	PAILA RAJESWARI	P. Rajeswari
6	21U45A0121	KATAPILLI AJAY	Ajay
7	21U45A0123	BODDEDA VINAY	B. Vinay
8	21U45A0126	KESAMSETTI PRADEEP	Praadeep
9	21U45A0130	VEGI JAGAN	V. Jagal


Course Instructor


HOD
Civil Engineering
DADI Institute of Engg. & Tech
Anakapalle

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 Mobile: +91 9963981111, Website: www.diet.edu.in, E-mail: info@diet.edu.in

DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
 CLASS : III B.Tech I-Sem., CE
 ACADEMIC YEAR : 2022-23
 COURSE NAME & CODE : DDRCS
 COURSE INSTRUCTOR : M.Kedhareswari
 Date of Remedial Class : 17-10-2022

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

1. What the difference is between singly reinforced & doubly reinforced section
2. Design a doubly reinforced section for a rectangular beam at mid span having a simply supported effective span of 4.5 m. The superimposed load is 35kN/m and size of beam is limited to 25cm x 40cm overall. Assume suitable section.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Status
1	20U41A0109	SAMOJU GANGA BHAVANI	S. Ganga Bhavani
2	20U41A0110	KODA MATYA RAJU	K. Matyaraju
3	21U45A0101	KUNCHA TEJA	K. Teja
4	21U45A0110	PENNINTI JANA KUMAR	Jana Kumar
5	21U45A0116	PAILA RAJESWARI	P. Rajeswari
6	21U45A0121	KATAPILLI AJAY	Ajay
7	21U45A0123	BODDEDA VINAY	B. Vinay
8	21U45A0126	KESAMSETTI PRADEEP	Pradeep
9	21U45A0130	VEGI JAGAN	V. Jagann

M. Kedhareswari
 Course Instructor

M. Kedhareswari
 Head of the Department
 Civil Engineering
 Dadi Institute of Engg. & Tech
 Anakapalle 531 002



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DEPARTMENT OF CIVIL ENGINEERING Remedial Classes information

PROGRAM : B.Tech
CLASS : III B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : DDRCS
COURSE INSTRUCTOR : M.Kedhareswari
Date of Remedial Class : 24-10-2022

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

1. A rectangular beam 25cm x 50 cm deep is reinforced with 2-14 mm bars in compression zone and 4-25mm bars in tension zone, each at an effective cover of 40mm. Determine the forces in compression, force of tension, cracking moment and moment of resistance assume M20 concrete and Fe 415 grade steel M25 concrete and Sail MA410 grade steel
2. Design a balanced singly reinforced concrete beam with a span of 5m to carry a dead load of 25-kN/m and working live load of 20 kN/m. Use M20 mix and steel is of Fe 415 grade steel

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Status
1	20U41A0109	SAMOJU GANGA BHAVANI	S. Ganga Bhavani
2	20U41A0110	KODA MATYA RAJU	K. Matyaraju
3	21U45A0101	KUNCHA TEJA	K. Teja
4	21U45A0110	PENNINTI JANA KUMAR	Jana kumar
5	21U45A0116	PAILA RAJESWARI	P. Rajeswari
6	21U45A0121	KATAPILLI AJAY	Ajay
7	21U45A0123	BODDEDA VINAY	B. Vinay
8	21U45A0126	KESAMSETTI PRADEEP	Pradeep
9	21U45A0130	VEGI JAGAN	V. Jagan

Course Instructor

Head of the Department
Civil Engineering
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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information


PROGRAM : B.Tech
 CLASS : III B.Tech I-Sem., CE
 ACADEMIC YEAR : 2022-23
 COURSE NAME & CODE : DDRCS
 COURSE INSTRUCTOR : M.Kedhareswari
 Date of Remedial Class : 31-10-2022

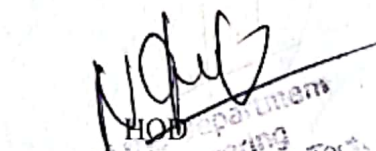
Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada werediscussed.

1. A simply supported R.C.C. beam 200 mm x 400 mm (effective) is reinforced with 4 bars of 22 mm diameter on tension side. The beam is carrying a load of 10 kN/m over a clear span of 8 m. Design the shear reinforcement. Use M 20 concrete and Fe 415 steel bars. What are the assumption to be made for limit state and working stress method.
2. A simply supported R.C.C beam 250mm wide and 450mm deep (effective) is reinforced with a 4-18mm dia bars. design the shear reinforcement if M20 grade concrete and fe415 steel is used and beam is subjected to a shear force of 150KN at service state

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Status
1	20U41A0109	SAMOJU GANGA BHAVANI	S. Ganga Bhavani
2	20U41A0110	KODA MATYA RAJU	K. Matyaraju
3	21U45A0101	KUNCHA TEJA	K. Teja
4	21U45A0110	PENNINTI JANA KUMAR	Jana kumar
5	21U45A0116	PAILA RAJESWARI	P. Rajeswari
6	21U45A0121	KATAPILLI AJAY	Ajay
7	21U45A0123	BODDEDA VINAY	B. Vinay
8	21U45A0126	KESAMSETTI PRADEEP	Pradeep
9	21U45A0130	VEGI JAGAN	V. Jagan


 Course Instructor


 HOD
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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

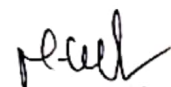
PROGRAM : B.Tech
CLASS : III B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : DDRCS
COURSE INSTRUCTOR : M.Kedhareswari
Date of Remedial Class : 07-11-2022

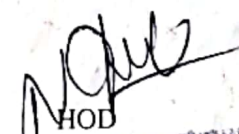
Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada werediscussed.

1. Find the moment of resistance of a beam section 250 mm x 500 mm deep is reinforced with 2- 16 mm bars in tension at an effective cover of 40 mm. Use M20 concrete and Fe 500 grade of steel
2. A rectangular beam 25cm x 50 cm deep is reinforced with 2-14 mm bars in compression zone and 4-25mm bars in tension zone, each at an effective cover of 40mm.Determine the forces in compression, force of tension, cracking moment and moment of resistance assumeM20 concrete and Fe 415 grade steel M25 concrete and Sail MA410 grade steel.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Status
1	20U41A0109	SAMOJU GANGA BHAVANI	S. Ganga Bhavani
2	20U41A0110	KODA MATYA RAJU	K. Matyaraju
3	21U45A0101	KUNCHA TEJA	K. Teja
4	21U45A0110	PENNINTI JANA KUMAR	Jana kumar
5	21U45A0116	PAILA RAJESWARI	P. Rajeswari
6	21U45A0121	KATAPILLI AJAY	Ajay
7	21U45A0123	BODDEDA VINAY	B. Vinay
8	21U45A0126	KESAMSETTI PRADEEP	Pradeep
9	21U45A0130	VEGI JAGAN	V. Jagun


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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
CLASS : III B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : DDRCS
COURSE INSTRUCTOR : M.Kedhareswari
Date of Remedial Class : 07-11-2022

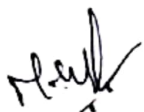
Based on the Mid Marks Analysis, a Remedial Class has been scheduled on for the students who have got less than 60% Marks in First Mid Examination.

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada werediscussed.

1. Find the moment of resistance of a beam section 250 mm x 500 mm deep is reinforced with 2- 16 mm bars in tension at an effective cover of 40 mm. Use M20 concrete and Fe 500 grade of steel
2. A rectangular beam 25cm x 50 cm deep is reinforced with 2-14 mm bars in compression zone and 4-25mm bars in tension zone, each at an effective cover of 40mm. Determine the forces in compression, force of tension, cracking moment and moment of resistance assume M20 concrete and Fe 415 grade steel M25 concrete and Sail MA410 grade steel.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Status
1	20U41A0109	SAMOJU GANGA BHAVANI	S. Ganga Bhavani
2	20U41A0110	KODA MATYA RAJU	K. Matyaraju
3	21U45A0101	KUNCHA TEJA	K. Teja
4	21U45A0110	PENNINTI JANA KUMAR	Jana Kumar
5	21U45A0116	PAILA RAJESWARI	P. Rajeswari
6	21U45A0121	KATAPILLI AJAY	Ajay
7	21U45A0123	BODDEDA VINAY	Vinay
8	21U45A0126	KESAMSETTI PRADEEP	Pradeep
9	21U45A0130	VEGI JAGAN	V. Jagan



Course Instructor

Head of the Department
 Civil Engineering
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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
CLASS : IV B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-2023
COURSE NAME & CODE : Geotechnical engineering-II
COURSE INSTRUCTOR : S NAVEEN KUMAR
Date of Remedial Class : 14/10/2022

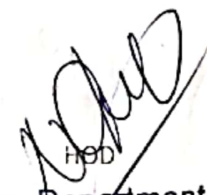
1. An embankment 10 m high is inclined at an angle of 35° to the horizontal. A stability analysis by the method of slices gives the following forces per running Normal forces = 1000 kN, $\sum T = 100$ meter: Shearing forces = 500 kN, Pore water pressure forces = 250 kN. The length of the failure arc is 30 m. Laboratory tests on the soil indicate the effective values $c = 25$ kN/m² and $\phi = 15^\circ$ respectively. Determine the factor of safety of the slope with respect to (i) shearing strength and (ii) cohesion.
2. Explain 'general shear failure' and 'Local shear failure'
3. Calculate the safe bearing capacity of a strip footing, 1.5 m wide, in a soil with $\gamma = 18$ kN/m³, $c = 20$ kN/m², and $\phi = 30^\circ$, at a depth of 1.2 m. Terzaghi's bearing capacity factors may be assumed as $N_c = 8.682$, $N_q = 2.256$, $N_\gamma = 4.16$. Factor of safety against shear failure = 3.0

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Signature
1	20U15A0101	BUDDHA VASANTHI	B. Vasanthi
2	20U15A0119	PEELA VARAHA GANESH	P.V. Ganesh

S. N. K.
Course Instructor


HOD
Head of the Department
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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
CLASS : IV B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-2023
COURSE NAME & CODE : Geotechnical Engineering-II
COURSE INSTRUCTOR : S NAVEEN KUMAR
Date of Remedial Class : 30/09/2022

1. Explain the Culmann's graphical method
2. An embankment 10m high is inclined at an angle of 36° to the horizontal. A stability analysis by the method of slices gives the following forces per running meter: Σ Shearing forces = 450kN, Σ Normal forces = 900kN, Σ Neutral forces = 216kN. The length of the failure surface is 27m. Laboratory tests on the soil indicate c' and ϕ' as 20kN/m² and 18 $^\circ$ respectively. Determine the factor of safety of the slope with respect to shearing strength.
3. An embankment is inclined at an angle of 35° and its height is 15 m. The angle of shearing resistance is 15° and the cohesion intercept is 200 kN/m². The unit weight of soil is 18.0 kN/m³. If Taylor's stability number is 0.06, find the factor of safety with respect to cohesion

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Signature
1	20U45A0104	BUDDHA VASANTHI	B. Vasanthi
2	20U45A0119	PEELA VARAHA GANESH	P.V. Ganesh

S. N. K.
Course Instructor

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DEPARTMENT OF CIVIL ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
CLASS : IV B.Tech I-Sem., CE
ACADEMIC YEAR : 2022-2023
COURSE NAME & CODE : Geotechnical Engineering-II
COURSE INSTRUCTOR : S NAVEEN KUMAR
Date of Remedial Class : 23/09/2022

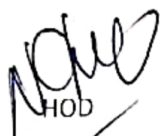
1. Critically comment on the assumptions of Rankine's earth pressure theory.
2. A gravity retaining wall retains 7m high backfill, $\gamma = 18 \text{ kN/m}^3$ and $\phi = 30^\circ$ with a uniform horizontal surface. Assume the wall interface to be vertical, determine the magnitude and point of application of the total active earth pressure force.
3. What do you understand by tension cracks in a vertical cut in soils? How do you determine the depth of tension crack? Explain.

Topics Covered: Solutions of the Problems given in Previous JNTU Kakinada were discussed.

List of students for the Remedial Class.

S.No	Student Roll Number	Name of the Student	Student Signature
1	20U45A0104	BUDDHA VASANTHI	B.Vasanthi
2	20U45A0119	PEEJA VARAHA GANESH	P.V.Ganesh

S. N. K.
Course Instructor


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Civil Engineering
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10. Remedial Sessions Schedule Material, Attendance Sheet

S.NO	DATE	TOPIC COVERED IN THE CLASS
1	18-10-22	OSI Reference model
2	25-10-22	Guided & Unguided Media
3	04-11-22	Flow control & CRC Error Detection
4	11-11-22	Multilink PPP
5	18-12-22	ALOHA & Slotted ALOHA, CSMA

Note: Based on the MID Analysis, Remedial Classes are scheduled for the students below 60% in the concerned subject.

S.NO	Roll No	STUDENT NAME	DATE & STUDENT SIGNATURE				
			18-10-22	25-10-22	04-11-22	11-11-22	18-12-22
1	20U41A0557	REVADI KIRAN KUMAR	P	P	P	P	P
2	20U41A0571	VEESAM VENKATA PRAVEEN	P	A	P	P	P
3	20U41A0576	YANAMALA RAMBABU	P	P	P	A	P
4	20U41A0590	PASUMARTHI VENKATA PRAVEEN	P	A	P	P	P
5	20U41A0599	KALLURI GNANESWAR	P	P	P	P	A
6	20U41A05A0	AKULA SRINIVASA RAO	P	P	P	P	P
7	20U41A05A2	PENTAKOTA VENKATESWAR RAO	P	P	P	P	P

CSE-C

S.NO	Roll No	STUDENT NAME	DATE & STUDENT SIGNATURE				
			18-10-22	25-10-22	04-11-22	11-11-22	18-12-22
1	20U41A0580	CHOWDARY SRIDHAR	P	P	P	P	P
2	20U41A0583	BOLLU MADHURYA	P	A	P	P	P
3	20U41A0588	MUDUNURU SAI YASWANTH	P	P	P	P	P
4	20U41A05C0	BODDUPALLI SOWJANYA KUMAR	P	A	P	P	P

Dandi

Head of the Department
Computer Science & Engg
Dadi Institute of Engg. & Tech
Anakapalle-531002

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DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING Remedial Classes information

PROGRAM	:B.Tech
CLASS	:II B.Tech II Sem CSE A,B,C
ACADEMIC YEAR	:2022-2023
COURSE NAME	: OOPS Through C++
COURSE INSTRUCTOR	:Mr P.SOWJANYA

Based on the Mid Marks Analysis, a Remedial Classes are scheduled for the students who have got less than 65% Marks in First Mid Examination

Date	Topics Covered:
23/11	Unit -1 Revision
30/11	Unit -2 Revision
7/12	Unit -3 Revision
14/12	Unit -4 Revision
21/12	Unit -5 Revision

List of students for the Remedial class

S.No	Student Roll no	Name of the student	23/1 1	30/1 1	7/1 2	14/ 12	21/1 2
1	21U41A0508	DODDI CHANDU	P	P	P	P	P
2	21U41A0520	KOILADA RAVI KUMAR	P	P	P	P	P
3	21U41A0525	KOTA SAI KUMAR	P	P	P	P	P
4	21U41A0527	KUNDRAPU HARSHA VARDHAN NAIDU	P	P	P	P	P
5	21U41A0534	NAIDANA YASWANTH KUMAR	P	P	P	P	P
6	21U41A0537	PALLA DURGA PRASAD	P	P	P	P	P

D. Chandu
K. Ravi
Sai
Kondhala
Durga

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7	21U41A0539	PEELA HEMAKASH	P	P	P	P	P
8	21U41A0554	RONGALI HARI PRASAD	A	P	P	P	P
9	21U41A0555	KARRI VARSHINI PRIYA	P	P	P	P	P
10	21U41A0556	ADARI VAGDEVI	P	A	P	A	P
11	21U41A0557	ANUPOJU ESWARA SAI	A	P	P	P	P
12	21U41A0558	BAKI RAMU	P	P	P	P	P
13	21U41A0560	BAYINA TEJA	P	P	P	P	P
14	21U41A0569	INDUKURI PAVAN VARMA	P	P	P	P	P
15	21U41A0571	KADA AKHILA	P	P	P	P	P
16	21U41A0579	SIRIPARAPU RAJU	A	P	P	P	P
17	21U41A0580	KOTHA HARINADH REDDY	P	P	P	P	P
18	21U41A0581	KOTIPALLI UMA	P	P	A	P	P
19	21U41A0584	THIGALA SAI GANESH GUPTA	P	P	P	P	P
20	21U41A0585	NYRA RAMANJANEYULU	P	P	P	P	A
21	21U41A0592	PETHAKAMSETTY THARUN PRADEEP	P	P	P	P	P
22	21U41A0593	PILLI LOHITH	A	P	P	P	P
23	21U41A05A1	RANGUMUDRI GANESH	P	P	P	P	A
24	21U41A05A5	ULABALA SAINADH	P	P	P	P	P

Hanu Laksh
 Hari Prasad
 Divya
 H. Vagdevi
 A. Sumanth
 B. Ramu
 B. Teja
 Divan
 K. Srinivas
 S. Sai
 C. Uma
 T. Sai
 N. Ramu
 P. Tarun
 P. Lohith
 G. Sai
 U. Sai

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25	21U41A05A7	VATSAVAI ALEKHYA	P	P	P	P	A
26	21U41A05A9	VURITI SRI SAI VENKATA PUJYASREE	P	P	P	P	P
27	21U41A05B0	YARRA GANESH	P	P	P	P	A
28	21U41A05B3	ANKIREDDY BHASKAR	P	P	P	P	P
29	21U41A05B4	BALIREDDY CHAITANYA	P	P	P	P	A
30	21U41A05B5	BORA DURGA PRASAD	P	P	P	P	P
31	21U41A05B6	BOTSA JYOTHI	P	P	P	P	A
32	21U41A05C2	DAMARASINGI SAIKUMAR	P	P	P	P	P
33	21U41A05C7	KONGA VINAY KUMAR	P	P	P	P	A
34	21U41A05D0	KAMBALA MAHESH	P	P	P	P	A
35	21U41A05D5	PRAGADA DIVYA SAI KUMAR	P	P	P	P	P
36	21U41A05D7	LAKKIMSETTI KARTHIK SRIVARDHAN	P	P	P	P	A
37	21U41A05E0	MATCHA RAJU	P	P	P	P	P
38	21U41A05E1	MATHANGI UDAY BHASKAR	P	P	P	P	A
39	21U41A05E2	MATLA NIKHIL	P	P	P	P	P
40	21U41A05E3	NANDIKOLLA PRASANNA KUMAR	P	P	P	P	A
41	21U41A05E6	PASUPULETI SRAVAN KUMAR	P	P	P	P	P

Handwritten signatures and initials:
 A. Chaitanya
 V. Pujya
 Y. Ganesh
 A. Bhaskar
 Chaitanya
 D.P.
 B. Jyothi
 Sai
 K. Vinay
 Mahesh
 S
 Ravi
 Chaitanya
 M. Nikhil
 N. Pranna
 S



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42	21U41A05E7	PILAKA HEMA KEERTHI REDDY	P	P	P	P	A
43	21U41A05F3	YEDHIDI SHANTI	P	P	P	P	P
44	21U41A05F4	YEDIDA UDAY KUMAR	P	P	P	P	A
45	21U41A05F5	YERRAMSETTI YESU	P	P	P	P	P
46	21U41A05F6	PRADHANA KRISHNA	P	P	P	P	A
47	21U41A05F7	RAPETI LAHARI	P	P	P	P	A

P. Hema

Y. Uday

Y. Uday

Y. Yesu

Krishna

R. Lahari

K. S. Srinivas
Head of the Department
Computer Science & Engg.
Dadi Institute of Engg. & Tech.
Anakapalle-531002

REMEDIAL CLASSWORK DETAILS

PROGRAM : BTECH
CLASS : IV - I (CSE-A, B)
ACADEMIC YEAR : 2022- 2023
COURSE NAME & CODE : UML & DP
INSTRUCTOR : MRS. B. G. POORNIMA HIMA KETAN

Note: Based on the Mid Marks Analysis, a Remedial Classes are scheduled for the students who have got less than 60% Marks in First Mid Examination.

S NO	DAY	TIMINGS	SUBJECT	FACULTY
1.	19/09/2022	4PM-5:30PM	UML & DP	MRS. B.POORNIMA
2.	20/09/2022	4PM-5:30PM	UML & DP	MRS. B.POORNIMA
3.	21/09/2022	4PM-5:30PM	UML & DP	MRS. B.POORNIMA
4.	22/09/2022	4PM-5:30PM	UML & DP	MRS. B.POORNIMA
5.	23/09/2022	4PM-5:30PM	UML & DP	MRS. B.POORNIMA

S N	Roll No	STUDENT NAME	DATE & ATTENDANCE				
			19-09-22	20-09-22	21-09-22	22-09-22	23-09-22
1	19U41A0556	NAMA JOSHUA PRUDHVI RAJ	P	P	P	P	IN Joshua
2	19U41A0557	NECHUVALA SANTHI KIRAN	P	P	P	P	P N. Soud
3	19U41A0560	TANKALA AMRUTHA SAI	P	P	P	A	P Amrutha
4	19U41A0585	TENTE TARAKESH NAIDU	P	P	A	P	P Tente
5	19U41A05A4	GUDURU DHARANI SAI JANAKI RAMARAJU	P	P	P	P	P Guduru

D

N. S. G. / 11/12/23
Head of the Department
Computer Science & Engg
Dadi Institute of Engg. & Tech
Anakapalle-531002



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100% Placement
100% Satisfaction

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING REMEDIAL /BACKLOG/GATE Classes information

PROGRAM: B.Tech
CLASS: II B.Tech.
ACADEMIC YEAR: 2022-23
COURSE NAME & CODE: Electromagnetic fields
COURSE INSTRUCTOR: B.V. Veerajayaram

NOTE:

S.NO	DATE	TOPIC COVERED IN THE CLASS
1	21/11/22	Basics
2	23/11/22	Co-ordinate system, Gauss law & its application
3	24/11/22	Electric potential, potential gradient
4	1/12/22	Biot-Savart & Straight long conductor circuit
5	5/12/22	Conductors, insulators & dielectrics
6	6/12/22	Self inductance of solenoid, toroid
7	2/12/22	Maxwells fourth equation, pseudocurrent
8	8/12/22	Capacitance & Faraday's law, polarization

Attendance sheet

S.NO.	ROLL NO.	STUDENT NAME	DATE							STUDENT SIGN
			21/11/22	23/11/22	24/11/22	1/12/22	5/12/22	6/12/22	2/12/22	
1	2205A0225	LOKANATHAM SAIKUMAR	P	P	A	A	P	P	A	S. Ganesha A. Ganesha A. Ganesha A. Ganesha A. Ganesha A.
2	2205A0204	MUDUNURU KALYAN	P	P	A	P	A	A	P	
3	2205A0238	VAJANSETTI HSGANDE	P	P	P	A	P	A	P	
4	2205A0239	DODDI CHAKRABHAR	P	A	P	A	P	P	P	
5	2205A0240	SEMAPATI PAVAN	P	A	P	A	P	A	A	
6	2205A0241	KOVURI JITENDRASREE	P	P	P	P	P	A	A	
7	2205A0228	VAKKA VISWANATHAN	P	P	P	P	P	P	A	
8	2205A0214	GURABANDI ANAVAS	P	P	P	P	P	P	P	
9	2205A0237	YAMINI KANAKA	P	P	P	P	P	P	P	
10	2205A0239	VI. POORANANUMAN	P	P	A	P	A	P	P	
11										
12										

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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING REMEDIAL /BACKLOG/GATE Classes information

PROGRAM : B.Tech
 CLASS : **IInd Year**
 ACADEMIC YEAR : **2022-23**
 COURSE NAME & CODE : **D.C. Machines & Transformers.**
 COURSE INSTRUCTOR : **K. Vejay Kumar**

NOTE:

S.NO	DATE	TOPIC COVERED IN THE CLASS
1	23/11/22	Emf Equation of D.C. Generator, Types of D.C.
2	30/11/22	Losses & Efficiency of D.C. Generator
3	7/12/22	Back Emf, Torques of D.C. motor.
4	14/12/22	Starters, 3 point, 4 point.
5	21/12/22	Speed of a D.C. motor.
6	28/12/22	Characteristics of D.C. motor.
7	4/1/23	Problems on D.C. motor.

Attendance sheet

S.NO.	ROLL NO.	STUDENT NAME	DATE							STUDENT SIGN
			23/11	30/11	7/12	14/12	21/12	28/12	4/1	
1	21041A0204	M. Kalyan	1	2	A	A	3	4	5	 Reddy G...
2	21041A0208	P. Puoma Ganesha	1	A	2	A	3	A	4	
3	22045A0225	I. Sai Kamal	1	A	A	A	2	3	A	
4	22045A0220	S. Pavani	A	1	2	3	A	A	4	
5	22045A0241	K. Jitendra Sat. esw	1	2	A	3	A	A	4	
6										
7										
8										
9										
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING REMEDIAL /BACKLOG/GATE Classes information

PROGRAM : B.Tech
 CLASS : II
 ACADEMIC YEAR : 2022-23
 COURSE NAME & CODE : EDC R2021022
 COURSE INSTRUCTOR : Dr. Kausar Jahan

NOTE:

S.NO	DATE	TOPIC COVERED IN THE CLASS
	19/11/22	PN Junction diode
	24/11/22	BJT Construction & characteristics
	3/12/22	Full wave Rectifier & Half wave rectifier
	9/12/22	Biasing in BJT
	16/12/22	FET characteristics
	17/12/22	Small Signal Amplifier
	30/12/22	H-parameter model of CE configuration

Attendace sheet

S.NO.	ROLL NO.	STUDENT NAME	DATE								30/12	STUDENT SIGN	
			19/11	24/11	3/12	9/12	16/12	17/12					
1	21U4AD208	P. Purna Ganesh	P	A	P	P	P	P	P	P	P	P A P P P P P P P P	P A P P P P P P P
2	22U45A0201	A. Haikrishna	P	P	P	P	P	P	P	P			
3	22U45A0214	G. Srinivas	P	P	P	A	P	P	P	P			
4	22U45A0225	L. S. Kamal	P	A	P	P	P	A	A	A			
5	22U45A0227	M. Arun Kumar	P	P	A	P	P	P	A	A			
6	22U45A0229	N. Praveen Kumar	P	P	P	A	P	P	A	P			
7	22U45A0238	VHS Ganesh	P	P	P	P	P	A	P	P			
8	22U45A0240	G. Pawan	P	A	P	A	P	P	P	P			
9	22U45A0239	D. Chakradhar	P	A	P	P	P	P	P	P			
10	22U45A0241	K. Jitendra Satish	P	A	P	A	P	A	P	P			
11													
12													

Kausar Jahan
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING REMEDIAL /BACKLOG/GATE Classes information

PROGRAM : B.Tech
 CLASS : II B.Tech
 ACADEMIC YEAR : 2022-23, I Sem
 COURSE NAME & CODE : ECA-II
 COURSE INSTRUCTOR : Dr. ASLK. Anpalamma.

NOTE:

S.NO	DATE	TOPIC COVERED IN THE CLASS
1.	30/11/22	Balanced and unbalanced loads.
2.	7/12/22	Analysis 3-φ unbalanced circuits
3.	7/12/22	Transient Analysis (DC)
4.	14/12/22	Transient Analysis of AC RLC circuit.
5.	21/12/22	Two port network
6.	21/12/22	filters Introduction.

Attendance sheet

S.NO.	ROLL NO.	STUDENT NAME	DATE							Sign
			30/11	7/12	7/12	14/12	21/12	21/12		
1	22045A0257	Y. Karthik.	P	P	P	P	P	P	[Signatures]	
2	22045A038	V. Harishanaka	P	P	P	A	P	P		
3	22045A039	D. Charadha	P	P	P	P	P	P		
4	22045A040	S. Pavani	P	P	P	P	P	P		
5	22045A041	K. Jithendra.	P	P	P	P	P	P		
6										
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PROGRAM : B.Tech
 CLASS : **ILB-Tech**
 ACADEMIC YEAR : **2022-2023**
 COURSE NAME & CODE : **Mathematics - IV / R2021021**
 COURSE INSTRUCTOR : **B.Ch.K. Pruthi**

NOTE:

S.NO	DATE	TOPIC COVERED IN THE CLASS
1	22/11	analytic, C-R equations
2	29/11	milin thomson method, Cauchy's Internal formula.
3	6/12	Residues
4	13/12	Taylor's & Laurent series
5	20/12	Binomial distribution
6	27/12	Normal distribution

Attendance sheet

S.NO.	ROLL NO.	STUDENT NAME	DATE							SIGN
			22/11	29/11	6/12	13/12	20/12	27/12		
1	22045A0204	B. Balaji	P	P	P	P	P	P	Balaji	
2	22045A0213	Gr. Bhuvana Sarav	A	A	P	P	P	P	Bhuvana	
3	22045A0224	K.D.M. Rata Sai	P	P	P	P	P	P	Rata Sai	
4	22045A0227	M. Anur Kumari	P	P	A	P	P	P	Anur Kumari	
5	22045A0229	N. Praveen Kumar	P	P	P	P	P	P	Praveen Kumar	
6	22045A0233	T. Anana Prakash	A	P	P	P	P	P	Anana Prakash	
7	22045A0238	V.H.S. Ganesh	P	P	P	P	P	P	Ganesh	
8	22045A0239	D. Chakradhar	A	P	P	P	A	P	Chakradhar	
9	22045A0241	K. Jitendra Satish	P	P	A	P	P	P	Jitendra Satish	
10										
11										
12										

B.Ch.K. Pruthi
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING Remedial Classes information

PROGRAM : B. Tech
CLASS : IV-I
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : Renewable Energy source RES
COURSE INSTRUCTOR : K. Srinivasaraj

Based on the Mid Marks Analysis, a Remedial Class has been scheduled for the students who have got less than 60% Marks in First Mid Examination

S.NO	DATE	
1	10/10/22	Solar cells
2	12/10/22	V-I characteristics of solar cell
3	13/10/22	Wind energy system
4	15/10/22	Types of wind turbines
5	18/10/22	operation of coil

Remedial classes attendance sheet

S.NO.	ROLL NO.	NAME	DATE OF REMEDIAL CLASS TAKEN					SIGN
			10/10/22	12/10/22	13/10/22	15/10/22	18/10/22	
1	20225A0204	A. Kondababu	P	A	P	A	P	
2	20225A0205	B. Pahi Naidu	P	P	P	P	A	
3	20225A0204	K. Sanjay	A	P	A	P	P	
4	226	M. Sai	P	P	A	P	A	
5	227	M. Venkatesh	P	A	P	P	P	
6	266	V. Srisisha	A	P	P	P	P	
7	268	M. Ganesh Kumar	P	A	A	P	A	
8								
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING

Remedial Classes information

PROGRAM : B.Tech
 CLASS : (II) EEE - A
 ACADEMIC YEAR : 2022-23
 COURSE NAME & CODE : Power Electronics
 COURSE INSTRUCTOR : Ms. K. Aljeni Jose

Based on the Mid Marks Analysis, a Remedial Class has been scheduled for the students who have got less than 60% Marks in First Mid Examination

S.NO	DATE	
1	10/10/2022	1-φ Half Controlled Rectifier
2	12/10/2022	1-φ Fully Controlled Rectifier
3	13/10/2022	1-φ Dual Converter
4	15/10/2022	SCR Characteristics
5	18/10/2022	Turn ON & Turn OFF Characteristics

Remedial classes attendance sheet

S.NO.	ROLL NO.	NAME	DATE OF REMEDIAL CLASS TAKEN					SIGN
			10/10	12/10	13/10	15/10	18/10	
1	21U45A0201		P	P	P	P	P	[Signature]
2	21U45A0202	Prija Hemant	A	P	P	P	A	[Signature]
3	21U45A0223	M. Harika	P	P	P	P	P	[Signature]
4	21U45A0234	P. Venkata Kame	P	P	A	P	P	[Signature]
5	21U45A0235	R. Venu	P	P	P	P	A	[Signature]
6							P	
7								
8								
9								
10								
11								
12								
13								

K. Aljeni Jose
 K. Aljeni Jose SIGN

[Signature]
 HOD

Head of the Department
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING Remedial Classes information

PROGRAM : B. Tech
CLASS : III EEE-B
ACADEMIC YEAR : 2022-23
COURSE NAME & CODE : Power Electronics
COURSE INSTRUCTOR : Mrs. K. Aloni Ex

Based on the Mid Marks Analysis, a Remedial Class has been scheduled for the students who have got less than 60% Marks in First Mid Examination

S.NO	DATE	TOPIC
1	10/10/2022	1-p Half Controlled Rectifier
2	12/10/2022	1-d Fully Controlled Rectifier
3	13/10/2022	1-p Dual Converter
4	15/10/2022	SCR characteristics
5	18/10/2022	Turn ON & Turn OFF Characteristics

Remedial classes attendance sheet

S.NO.	ROLL NO.	NAME	DATE OF REMEDIAL CLASS TAKEN					SIGN
			10/10	12/10	13/10	15/10	18/10	
1	21U4SA0244	B. Pavani Vamsi	P	P	P	P	A	[Signature]
2	21U4SA0245	B. Veera Sai	P	P	P	P	P	[Signature]
3	21U4SA0248	D. Gowtham	P	P	A	P	P	[Signature]
4	21U4SA0251	D. Naveen	A	P	P	P	P	[Signature]
5	21U4SA0252	D. Lakshman Kumar	P	P	P	P	P	[Signature]
6	21U4SA0272	D. Tejasvi	P	P	P	P	A	[Signature]
7	21U4SA0280	T. Vamsi	P	P	P	P	P	[Signature]
8								
9								
10								
11								
12								
13								

K. Aloni Ex
HOD SIGN

[Signature]
HOD

Head of the Dept.
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DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING Remedial Classes information

PROGRAM : B.Tech
 CLASS : III - EEE - B
 ACADEMIC YEAR : 2022-23
 COURSE NAME & CODE : UEE
 COURSE INSTRUCTOR : Mr. J. Shiva

Based on the Mid Marks Analysis, a Remedial Class has been scheduled for the students who have got less than 60% Marks in First Mid Examination

S.NO	DATE	TOPICS
	12/10/22	Electric welding
	13/10/22	Types of weldings
	15/10/22	Resistance welding
	18/10/22	Comparison between AC & DC welding
	21/10/22	Tractor System

Remedial classes attendance sheet

S.NO.	ROLL NO.	NAME	DATE OF REMEDIAL CLASS TAKEN					SIGN
			12/10	13/10	15/10	18/10	21/10	
1	21U45A0201		P	P	P	A	P	[Signature]
2	21U45A0202	Puja hema-lu	P	A	P	A	A	[Signature]
3	21U45A0223	M. Halika	P	P	P	A	A	[Signature]
4	21U45A0234	D. Venkata Ven	P	P	P	P	P	[Signature]
5	21U45A0235	R. Ven.	A	P	P	P	P	[Signature]
6								
7								
8								
9								
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[Signature]
 FACULTY SIGN

[Signature]
 HOD

Head of the Department
 Electrical & Electronics Engineering
 Dadi Institute of Engg. & Tech.
 Anakapalle - 531 002



Dadi Institute of Engineering & Technology

Approved by AICTE, New Delhi & Permanently Affiliated to J.N.U.K., Kakinada

NAAC Accredited Institute and Inclusion of section 2(f) & 12 (B) of UGC Act

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution

NH-16, Anakapalle, Visakhapatnam - 531002, A.P.

Ph : 9963981111, 9963694444 / ✉ : diect@diect.ac.in / 🌐 : www.diect.ac.in

DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING Remedial Classes information

PROGRAM : B.Tech
 CLASS : II - EEA
 ACADEMIC YEAR : 2022 - 23
 COURSE NAME & CODE : ~~EE~~
 COURSE INSTRUCTOR : Mr. J. Sridhar

Based on the Mid Marks Analysis, a Remedial Class has been scheduled for the students who have got less than 60% Marks in First Mid Examination

S.NO	DATE	
	12/10/22	Electric Welding
	18/10/22	Resistance welding
	15/10/22	Comparison between ac and dc circuits
	18/10/22	Capacitors and inductors electrical circuits
	21/10/22	Transient phenomena

Remedial classes attendance sheet

S.NO.	ROLL NO.	NAME	DATE OF REMEDIAL CLASS TAKEN					SIGN
			12/10	13/10	15/10	18/10	21/10	
1	21045AD0101		P	P	P	P	P	
2	21045AD102	Pooja hemant	P	P	P	P	P	
3	21045AD223	M. Halika	P	P	P	P	P	
4	21045AD234	P. Venkata Ram	P	P	P	P	P	
5	21045AD235	R. Venu	P	P	P	P	P	
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