



Department of Computer Science and Engineering
Remedial Classes Summary Report
2021-22

Count of Students attended and Result

S.No	Course Title	No of Students		Result	
		II year	III year	Attended	Passed
1	CN		20	20	18
2	P&S	109		109	99
3	DM	109		109	104

List of Courses to which handouts are given

S.No	Course Title	No of Students		Title of handout	Soft/Hard
		II year	III year		
1	CN		20	CN	Soft
2	P&S	109		P&S	Soft
3	DM	109		DM	Soft

Remedial Classes Schedule

S.No	Course Title	No of Students		Schedule		Time
		II year	III year	From	To	
1	CN		20	15.11.2021	20.11.2021	3pm-4pm
2	P&S	109		27.01.2022	02.02.2022	3pm-4pm
3	DM	109		21.01.2022	29.01.2022	3pm-4pm



REMEDIAL CLASSES
2021-2022

DEPARTMENT OF HUMANITIES AND SCIENCES

GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)

From
Dean,
Remedial school
GRIET.

To
The HOD
H&S
GRIET

Request for faculty to conduct Remedial classes.

Sir/Madam,

This is to inform you that the Remedial school of GRIET is conducting Remedial classes of through online mode for B. Tech I- year students to clear their backlogs. To conduct the classes, we request you to nominate faculty for each of the following subjects .

S .No	Course Title	No. of Students Having Backlog	Name of the Faculty						
1	Linear Algebra and Differential Calculus	I Year – 125	M.V.Sreekanth Reddy	4-4-2022 (5.00PM to 6.00 PM)	5-4-2022 (5.00PM to 6.00 PM)	6-4-2022 (5.00PM to 6.00 PM)	7-4-2022 (5.00PM to 6.00 PM)	10-4-2022 (5.00PM to 6.00 PM)	11-4-2022 (5.00PM to 6.00 PM)
2	Data Structures	I Year – 233	Suresh	7-4-2022 (6.10PM to 7.10 PM)	8-4-2022 (6.10PM to 7.10 PM)	11-4-2022 (6.10PM to 7.10 PM)	12-4-2022 (6.10PM to 7.10 PM)	13-4-2022 (6.10PM to 7.10 PM)	14-4-2022 (6.10PM to 7.10 PM)
3	Applied Physics	I Year – 166	B.Shanthi Sree	15-4-2022 (5.30PM to 6.30 PM)	16-4-2022 (5.30PM to 6.30 PM)	18-4-2022 (5.30PM to 6.30 PM)	19-4-2022 (5.30PM to 6.30 PM)	20-4-2022 (5.30PM to 6.30 PM)	21-4-2022 (5.30PM to 6.30 PM)
4	Engineering Graphics	I Year – 272	Balaji	15-4-2022 (5.30PM to 6.30 PM)	16-4-2022 (5.30PM to 6.30 PM)	23-4-2022 (5.30PM to 6.30 PM)	24-4-2022 (5.30PM to 6.30 PM)	25-4-2022 (5.30PM to 6.30 PM)	26-4-2022 (5.30PM to 6.30 PM)
5	Engineering Mechanics	I Year – 52	Ratnababu	18-4-2022 (5.00PM to 6.30 PM)	19-4-2022 (5.00PM to 6.30 PM)	20-4-2022 (5.00PM to 6.30 PM)	21-4-2022 (5.00PM to 6.30 PM)		
6	Statistical Methods	I Year – 20	V.Vinay Kumar	15-4-2022 (5.30PM to 6.30 PM)	16-4-2022 (5.30PM to 6.30 PM)	18-4-2022 (5.30PM to 6.30 PM)	19-4-2022 (5.30PM to 6.30 PM)	20-4-2022 (5.30PM to 6.30 PM)	21-4-2022 (5.30PM to 6.30 PM)
7	Linear Algebra	I Year – 20	Dr. S.Ramamurthy	22-4-2022 (5.30PM to 6.30 PM)	23-4-2022 (5.30PM to 6.30 PM)	25-4-2022 (5.30PM to 6.30 PM)	26-4-2022 (5.30PM to 6.30 PM)	27-4-2022 (5.30PM to 6.30 PM)	28-4-2022 (5.30PM to 6.30 PM)
8	Differential Equations and Vector Calculus	I Year – 324	Ch.Phani Ramakrishna	22-4-2022 (5.30PM to 6.30 PM)	23-4-2022 (5.30PM to 6.30 PM)	25-4-2022 (5.30PM to 6.30 PM)	26-4-2022 (5.30PM to 6.30 PM)	27-4-2022 (5.30PM to 6.30 PM)	28-4-2022 (5.30PM to 6.30 PM)

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

A.y:2021-22

Phase IV

Remedial Classes Schedule

1	Linear Algebra and Differential Calculus	M.V.Sreekanth Reddy	4-4-2022 (5.00PM to 6.00 PM)	5-4-2022 (5.00PM to 6.00 PM)	6-4-2022 (5.00PM to 6.00 PM)	7-4-2022 (5.00PM to 6.00 PM)	10-4-2022 (5.00PM to 6.00 PM)	11-4-2022 (5.00PM to 6.00 PM)
2	Data Structures	Suresh	7-4-2022 (6.10PM to 7.10 PM)	8-4-2022 (6.10PM to 7.10 PM)	11-4-2022 (6.10PM to 7.10 PM)	12-4-2022 (6.10PM to 7.10 PM)	13-4-2022 (6.10PM to 7.10 PM)	14-4-2022 (6.10PM to 7.10 PM)
3	Applied Physics	B.Shanthi Sree	15-4-2022 (5.30PM to 6.30 PM)	16-4-2022 (5.30PM to 6.30 PM)	18-4-2022 (5.30PM to 6.30 PM)	19-4-2022 (5.30PM to 6.30 PM)	20-4-2022 (5.30PM to 6.30 PM)	21-4-2022 (5.30PM to 6.30 PM)
4	Engineering Graphics	Balaji	15-4-2022 (5.30PM to 6.30 PM)	16-4-2022 (5.30PM to 6.30 PM)	23-4-2022 (5.30PM to 6.30 PM)	24-4-2022 (5.30PM to 6.30 PM)	25-4-2022 (5.30PM to 6.30 PM)	26-4-2022 (5.30PM to 6.30 PM)
5	Engineering Mechanics	Ratnababu	18-4-2022 (5.00PM to 6.30 PM)	19-4-2022 (5.00PM to 6.30 PM)	20-4-2022 (5.00PM to 6.30 PM)	21-4-2022 (5.00PM to 6.30 PM)		
6	Statistical Methods	V.Vinay Kumar	15-4-2022 (5.30PM to 6.30 PM)	16-4-2022 (5.30PM to 6.30 PM)	18-4-2022 (5.30PM to 6.30 PM)	19-4-2022 (5.30PM to 6.30 PM)	20-4-2022 (5.30PM to 6.30 PM)	21-4-2022 (5.30PM to 6.30 PM)
7	Linear Algebra	Dr. S.Ramamurthy	22-4-2022 (5.30PM to 6.30 PM)	23-4-2022 (5.30PM to 6.30 PM)	25-4-2022 (5.30PM to 6.30 PM)	26-4-2022 (5.30PM to 6.30 PM)	27-4-2022 (5.30PM to 6.30 PM)	28-4-2022 (5.30PM to 6.30 PM)
8	Differential Equations and Vector Calculus	Ch.Phani Ramakrishna	22-4-2022 (5.30PM to 6.30 PM)	23-4-2022 (5.30PM to 6.30 PM)	25-4-2022 (5.30PM to 6.30 PM)	26-4-2022 (5.30PM to 6.30 PM)	27-4-2022 (5.30PM to 6.30 PM)	28-4-2022 (5.30PM to 6.30 PM)

Dean-Remedial School



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Autonomous

Subject Name: Linear Algebra and Differential Calculus Faculty Name: M.V.Sreekanth Reddy

S.No	ROLL NO.	04-04-2022	05-04-2022	06-04-2022	07-04-2022	10-04-2022	11-04-2022
1	20241A0102	P	P	P	P	P	P
2	20241A0103	P	P	P	P	P	P
3	20241A0105	P	P	P	P	P	P
4	20241A0106	P	P	P	P	A	P
5	20241A0107	P	P	P	P	P	P
6	20241A0108	P	A	P	P	P	P
7	20241A0110	P	P	P	P	P	P
8	20241A0113	P	P	P	P	P	P
9	20241A0114	P	P	A	P	P	P
10	20241A0130	P	P	P	P	P	P
11	20241A0132	P	P	P	P	P	P
12	20241A0133	A	P	P	P	P	P
13	20241A0141	P	P	P	A	P	P
14	20241A0145	P	P	P	P	P	P
15	20241A0148	P	P	P	P	P	P
16	20241A0152	P	P	P	P	P	P
17	20241A0203	P	P	P	P	P	A
18	20241A0207	P	P	P	P	P	P
19	20241A0209	P	P	P	P	P	P
20	20241A0213	P	P	P	P	P	P
21	20241A0214	P	P	P	P	P	P
22	20241A0219	P	P	P	P	P	P
23	20241A0227	P	P	P	P	P	P
24	20241A0228	P	A	P	P	P	P
25	20241A0231	P	P	P	P	A	P
26	20241A0234	P	P	P	P	P	P
27	20241A0236	P	P	P	P	P	P
28	20241A0237	P	P	P	P	P	P
29	20241A0244	P	P	P	P	P	P
30	20241A0247	P	P	P	P	P	P
31	20241A0250	P	P	A	P	P	P
32	20241A0252	P	P	P	P	P	P
33	20241A0255	P	P	P	P	P	P
34	20241A0256	P	P	P	P	P	P
35	20241A0302	P	P	P	P	P	P
36	20241A0303	P	P	P	P	P	P
37	20241A0309	A	P	P	P	P	P
38	20241A0316	P	P	P	P	P	P
39	20241A0320	P	P	P	A	P	P
40	20241A0321	P	P	P	P	P	P
41	20241A0322	P	P	P	P	P	P
42	20241A0334	P	P	P	P	P	P
43	20241A0335	P	P	P	P	P	P
44	20241A0339	P	A	P	P	P	P
45	20241A0346	P	P	P	P	P	P

46	20241A0357	P	P	P	P	P	P
47	20241A0358	P	P	P	P	P	P
48	20241A0405	P	P	P	P	P	P
49	20241A0406	P	P	P	P	P	P
50	20241A0424	P	P	P	P	P	P
51	20241A0427	P	P	P	P	P	P
52	20241A0437	P	P	P	P	P	P
53	20241A0461	P	P	P	P	P	P
54	20241A0496	P	P	P	P	P	P
55	20241A0499	P	P	P	P	P	P
56	20241A04A3	P	P	P	P	P	P
57	20241A04B8	P	P	P	P	P	P
58	20241A04C9	P	P	P	P	P	P
59	20241A04D6	P	P	P	P	P	P
60	20241A04E1	P	P	P	P	P	P
61	20241A04E5	P	P	P	P	P	P
62	20241A04F3	P	P	P	P	P	P
63	20241A04F6	P	P	P	P	P	P
64	20241A04G1	P	P	P	P	P	P
65	20241A04G8	P	P	P	P	P	P
66	20241A04H1	P	P	P	P	P	P
67	20241A04H6	P	P	P	P	P	P
68	20241A04M0	P	P	P	P	P	P
69	20241A04M2	P	P	P	P	P	P
70	20241A04N2	P	P	P	P	P	P
71	20241A04N7	P	P	P	P	P	P
72	20241A04O1	P	P	P	P	P	P
73	20241A04O5	P	P	P	P	P	P
74	20241A04P1	P	P	P	P	P	P
75	20241A04Q9	P	P	P	P	P	P
76	20241A04T0	P	P	P	P	P	P
77	20241A04T4	P	P	P	P	P	P
78	20241A053A	P	P	P	P	P	P
79	20241A0546	P	P	P	P	P	P
80	20241A054A	P	P	P	P	P	P
81	20241A0558	P	P	P	P	P	P
82	20241A0560	P	P	P	P	P	P
83	20241A0575	P	P	P	P	P	P
84	20241A05A7	P	P	P	P	P	P
85	20241A05A9	P	P	P	P	P	P
86	20241A05C8	P	P	P	P	P	P
87	20241A05E9	P	P	P	P	P	P
88	20241A05F0	P	P	P	P	P	P
89	20241A05G3	P	P	P	P	P	P
90	20241A05G7	P	P	P	P	P	P
91	20241A05I2	P	P	P	P	P	P
92	20241A05J3	P	P	P	P	P	P
93	20241A05N0	P	P	P	P	P	P
94	20241A05T6	P	P	P	P	P	P
95	20241A05T7	P	P	P	P	P	P

96	20241A05W3	P	P	P	P	P	P
97	20241A05Z8	P	P	P	P	P	P
98	20241A1203	P	P	P	P	P	P
99	20241A1231	P	P	P	P	P	P
100	20241A1232	P	P	P	P	P	P
101	20241A1237	P	P	P	P	P	P
102	20241A1246	P	P	P	P	P	P
103	20241A1267	P	P	P	P	P	P
104	20241A1268	P	P	P	P	P	P
105	20241A1273	P	P	P	P	P	P
106	20241A1275	P	P	P	P	P	P
107	20241A1279	P	P	P	P	P	P
108	20241A1283	P	P	P	P	P	P
109	20241A12A1	P	P	P	P	P	P
110	20241A12A9	P	P	P	P	P	P
111	20241A12B5	P	P	P	P	P	P
112	20241A12B6	P	P	P	P	P	P
113	20241A12B9	P	P	P	P	P	P
114	20241A12C6	P	P	P	P	P	P
115	20241A12D7	P	P	P	P	P	P
116	20241A12E2	P	P	P	P	P	P
117	20241A12F7	P	P	P	P	P	P
118	20241A12G5	P	P	P	P	P	P
119	20241A6621	P	P	P	P	P	P
120	20241A6623	P	P	P	P	P	P
121	20241A6624	P	P	P	P	P	P
122	20241A6632	P	P	P	P	P	P
123	20241A6650	P	P	P	P	P	P
124	20241A6719	P	P	P	P	P	P
125	20241A6727	P	P	P	P	P	P
Sign of the Faculty							

**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Autonomous

Subject Name: Data Structures

Faculty Name: Suresh

S.No	ROLL NO.	07-04-2022	08-04-2022	11-04-2022	12-04-2022	13-04-2022	14-04-2022
1	20241A0101	P	P	P	P	P	P
2	20241A0102	P	P	P	P	P	A
3	20241A0103	P	P	P	P	P	P
4	20241A0105	P	P	P	P	P	P
5	20241A0106	P	P	P	P	P	P
6	20241A0107	P	P	P	P	P	P
7	20241A0108	P	A	P	P	P	P
8	20241A0109	P	P	P	P	P	P
9	20241A0110	A	P	P	P	P	P
10	20241A0112	P	P	P	A	P	P
11	20241A0113	P	P	P	P	P	P
12	20241A0114	P	P	P	P	P	P
13	20241A0120	P	P	P	P	P	P
14	20241A0124	P	P	P	P	P	P
15	20241A0126	P	P	P	P	A	P
16	20241A0130	P	P	P	P	P	P
17	20241A0132	P	P	P	P	P	P
18	20241A0133	P	P	A	P	P	P
19	20241A0135	P	P	P	P	P	P
20	20241A0141	P	P	P	P	P	P
21	20241A0145	P	P	P	P	P	P
22	20241A0148	P	P	P	P	P	P
23	20241A0151	P	P	P	P	P	P
24	20241A0152	P	P	P	P	P	P
25	20241A0207	P	P	P	P	P	P
26	20241A0213	P	P	P	P	P	P
27	20241A0214	P	P	P	P	P	P
28	20241A0219	P	P	P	P	P	P
29	20241A0225	P	P	P	P	P	P
30	20241A0227	P	P	P	A	P	P
31	20241A0231	P	P	P	P	P	P
32	20241A0237	P	P	P	P	P	P
33	20241A0247	P	P	P	P	P	P
34	20241A0255	P	P	P	P	P	P
35	20241A0256	P	P	P	P	P	P
36	20241A0302	P	P	P	P	P	P
37	20241A0303	P	P	P	P	P	P
38	20241A0309	P	P	P	P	P	P
39	20241A0315	P	P	A	P	P	A
40	20241A0316	P	P	P	P	P	P
41	20241A0317	A	P	P	P	P	P
42	20241A0319	P	P	P	P	P	P
43	20241A0320	P	P	P	P	P	P
44	20241A0321	P	P	P	P	P	P
45	20241A0322	P	P	P	P	P	P
46	20241A0323	P	P	P	P	P	P
47	20241A0327	P	P	P	P	P	P
48	20241A0328	P	P	P	P	P	P

49	20241A0334	P	P	P	P	P	P
50	20241A0335	P	A	P	P	P	P
51	20241A0336	P	P	P	P	P	P
52	20241A0339	P	P	P	P	P	P
53	20241A0342	P	P	P	P	P	P
54	20241A0348	P	P	P	P	P	P
55	20241A0349	P	P	P	P	P	P
56	20241A0357	P	P	P	P	P	P
57	20241A0404	P	P	P	P	P	P
58	20241A0405	P	P	P	P	P	P
59	20241A0406	P	P	P	P	P	P
60	20241A0409	P	P	P	P	P	P
61	20241A0413	P	P	P	P	P	P
62	20241A0415	P	P	P	P	P	P
63	20241A0416	P	P	P	P	P	P
64	20241A0422	P	P	P	P	A	P
65	20241A0424	P	P	P	P	P	P
66	20241A0426	P	P	P	P	P	P
67	20241A0427	P	P	P	P	P	P
68	20241A0436	P	P	P	P	P	P
69	20241A0437	P	A	P	P	P	P
70	20241A0438	P	P	P	P	P	P
71	20241A0439	P	P	P	P	P	P
72	20241A0442	P	P	P	P	P	P
73	20241A0449	P	P	P	P	P	P
74	20241A0450	P	P	P	P	P	P
75	20241A0459	P	P	A	P	P	P
76	20241A0461	P	P	P	P	P	P
77	20241A0470	P	P	P	P	P	P
78	20241A0471	P	P	P	P	P	P
79	20241A0473	P	P	P	P	P	P
80	20241A0486	P	P	P	P	P	P
81	20241A0492	P	P	P	P	P	P
82	20241A0493	P	P	P	P	P	P
83	20241A0496	P	P	P	P	P	P
84	20241A0499	P	P	P	P	P	P
85	20241A04A3	P	P	P	P	P	P
86	20241A04A9	P	P	P	P	P	P
87	20241A04B1	P	P	P	P	P	P
88	20241A04B2	P	P	P	P	P	P
89	20241A04B6	P	P	P	P	P	P
90	20241A04D9	P	P	P	P	P	P
91	20241A04E0	P	P	P	P	P	P
92	20241A04E1	P	P	P	P	A	P
93	20241A04E5	P	P	P	P	P	P
94	20241A04E6	P	P	P	P	P	P
95	20241A04F3	P	P	P	P	P	P
96	20241A04F4	P	P	P	P	P	P
97	20241A04F6	P	P	P	P	P	P
98	20241A04G7	P	P	P	P	P	P
99	20241A04G8	P	P	P	P	P	P
100	20241A04H0	P	P	P	P	P	P
101	20241A04H1	P	P	P	P	P	P
102	20241A04H6	P	P	P	P	P	P

103	20241A04H7	P	P	P	P	P	P
104	20241A04H8	P	P	P	P	P	P
105	20241A04H9	P	P	P	P	P	P
106	20241A04I0	P	P	P	P	P	P
107	20241A04J7	P	P	P	P	P	P
108	20241A04L4	P	P	P	P	P	P
109	20241A04M2	P	P	P	P	P	P
110	20241A04N1	P	P	P	P	P	P
111	20241A04N2	P	P	P	P	P	P
112	20241A04N4	P	P	P	P	P	P
113	20241A04N7	P	P	P	P	P	P
114	20241A04O5	P	P	P	P	P	P
115	20241A04P1	P	P	P	P	P	P
116	20241A04Q1	P	P	P	P	P	P
117	20241A04Q2	P	P	P	P	P	P
118	20241A04Q4	P	P	P	P	P	P
119	20241A04R0	P	P	P	P	P	P
120	20241A04R5	P	P	P	P	P	P
121	20241A04S3	P	P	P	P	P	P
122	20241A04S5	P	P	P	P	P	P
123	20241A04S9	P	P	P	P	P	P
124	20241A04T2	P	P	P	P	P	P
125	20241A04T4	P	P	P	P	P	P
126	20241A0501	P	P	P	P	P	P
127	20241A0506	P	P	P	P	P	P
128	20241A0507	P	P	P	P	P	P
129	20241A0521	P	P	P	P	P	P
130	20241A0532	P	P	P	P	P	P
131	20241A053A	P	P	P	P	P	P
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Sign of the Faculty							

**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Autonomous

Subject Name: Applied Physics

Faculty Name: B.Shanthi Sree

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Sign of the Faculty							

**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Autonomous

Subject Name: Engineering Graphics

Faculty Name: Balaji

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103	20241A04E5	P	P	P	P	P	P
104	20241A04E6	P	P	P	P	P	P
105	20241A04F0	P	P	P	P	P	P
106	20241A04F3	P	P	P	P	P	P
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112	20241A04H0	P	P	P	P	P	P
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119	20241A04I0	P	P	P	P	P	P
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122	20241A04K2	P	P	P	P	P	P
123	20241A04L1	P	P	P	P	P	P
124	20241A04L3	P	P	P	P	P	P
125	20241A04L4	P	P	P	P	P	P
126	20241A04L6	P	P	P	P	P	P
127	20241A04M0	P	P	P	P	P	P
128	20241A04M3	P	P	P	P	P	P
129	20241A04O1	P	P	P	P	P	P
130	20241A04O5	P	P	P	P	P	P
131	20241A04P1	P	P	P	P	P	P
132	20241A04P4	P	P	P	P	P	P
133	20241A04Q1	P	P	P	P	P	P
134	20241A04Q2	P	P	P	P	P	P
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167	20241A05F4	P	P	P	P	P	P
168	20241A05G3	P	P	P	P	P	P
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170	20241A05I2	P	P	P	P	P	P
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181	20241A05Q1	P	P	P	P	P	P
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190	20241A05Z9	P	P	P	P	P	P
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202	20241A1231	P	P	P	P	P	P
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215	20241A1269	P	P	P	P	P	P
216	20241A1273	P	P	P	P	P	P
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222	20241A1292	P	P	P	P	P	P
223	20241A1293	P	P	P	P	P	P
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226	20241A1299	P	P	P	P	P	P
227	20241A12A1	P	P	P	P	P	P
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229	20241A12A9	P	P	P	P	P	P
230	20241A12B1	P	P	P	P	P	P
231	20241A12B5	P	P	P	P	P	P
232	20241A12B6	P	P	P	P	P	P
233	20241A12B8	P	P	P	P	P	P
234	20241A12B9	P	P	P	P	P	P
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239	20241A12C6	P	P	P	P	P	P
240	20241A12C9	P	P	P	P	P	P
241	20241A12D0	P	P	P	P	P	P
242	20241A12D3	P	P	P	P	P	P
243	20241A12D7	P	P	P	P	P	P
244	20241A12D9	P	P	P	P	P	P
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249	20241A12F2	P	P	P	P	P	P
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251	20241A12F7	P	P	P	P	P	P
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254	20241A12G3	P	P	P	P	P	P
255	20241A12G5	P	P	P	P	P	P
256	20241A12G6	P	P	P	P	P	P
257	20241A12G8	P	P	P	P	P	P
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261	20241A6623	P	P	P	P	P	P
262	20241A6624	P	P	P	P	P	P
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268	20241A6701	P	P	P	P	P	P
269	20241A6708	P	P	P	P	P	P
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271	20241A6719	P	P	P	P	P	P
272	20241A6727	P	P	P	P	P	P
Sign of the Faculty							

**GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY**

Autonomous

Subject Name: Engineering Mechanics

Faculty Name: Ratnababu

S.No	ROLL NO.	18-04-2022	19-04-2022	20-04-2022	21/4/2022
1	20241A0101	P	P	P	P
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4	20241A0105	P	P	P	P
5	20241A0106	P	P	P	P
6	20241A0107	P	P	P	P
7	20241A0108	A	P	P	P
8	20241A0109	P	P	P	P
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10	20241A0112	P	P	P	P
11	20241A0114	P	P	P	P
12	20241A0120	P	A	P	P
13	20241A0121	P	P	P	P
14	20241A0126	P	P	P	A
15	20241A0128	P	P	P	P
16	20241A0130	P	P	P	P
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33	20241A0305	P	P	P	P
34	20241A0309	P	P	P	P
35	20241A0315	P	P	P	P
36	20241A0316	P	P	P	P
37	20241A0317	P	P	P	P
38	20241A0319	P	P	A	P
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42	20241A0327	P	P	P	P
43	20241A0334	P	P	P	P
44	20241A0335	P	P	P	P
45	20241A0336	P	A	P	P
46	20241A0339	P	P	P	P

47	20241A0344	P	P	P	P
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51	20241A0357	P	P	P	P
52	20241A0358	P	P	P	P
Sign of the Faculty					



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Autonomous

Subject Name: Statistical Methods

Faculty Name: V.Vinay Kumar

S.No	ROLL NO.	15-04-2022	16-04-2022	18-04-2022	19-04-2022	20-04-2022	21-04-2022
1	20241A3203	P	P	P	P	P	P
2	20241A3205	P	P	P	P	P	P
3	20241A3208	A	P	P	P	P	P
4	20241A3209	P	P	P	P	P	P
5	20241A3214	P	P	P	P	A	P
6	20241A3217	P	A	P	P	P	P
7	20241A3224	P	P	P	P	P	P
8	20241A3225	P	P	P	P	P	P
9	20241A3226	P	P	P	A	P	P
10	20241A3227	P	P	P	P	P	P
11	20241A3232	P	P	P	P	P	P
12	20241A3234	P	P	P	P	P	P
13	20241A3236	P	P	P	P	P	P
14	20241A3247	P	P	A	P	P	P
15	20241A3248	P	P	P	P	P	P
16	20241A3250	P	P	P	P	P	P
17	20241A3251	P	P	P	P	P	P
18	20241A3254	P	P	P	P	P	A
19	20241A3258	P	P	P	P	P	P
20	20241A3260	P	P	P	P	P	P
Sign of the Faculty							



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Autonomous

Subject Name: Linear Algebra

Faculty Name: Dr. S.Ramamurthy

S.No	ROLL NO.	22-04-2022	23-04-2022	25-04-2022	26-04-2022	27-04-2022	28-04-2022
1	20241A3202	P	P	P	P	P	P
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3	20241A3208	P	P	P	P	P	P
4	20241A3209	P	P	P	P	P	P
5	20241A3217	A	P	P	P	P	P
6	20241A3224	P	P	P	P	P	P
7	20241A3225	P	P	P	P	P	P
8	20241A3227	P	P	P	P	P	P
9	20241A3229	P	P	P	P	A	P
10	20241A3232	P	A	P	P	P	P
11	20241A3234	P	P	P	P	P	P
12	20241A3244	P	P	P	P	P	P
13	20241A3247	P	P	P	P	P	P
14	20241A3248	P	P	P	A	P	P
15	20241A3249	P	P	P	P	P	P
16	20241A3250	P	P	P	P	P	P
17	20241A3251	P	P	P	P	P	P
18	20241A3258	P	P	P	P	P	A
19	20241A3259	P	P	P	P	P	P
20	20241A3260	P	P	P	P	P	P
Sign of the Faculty							



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Autonomous

Subject Name: Differential Equations and Vector Calculus Faculty Name: Ch.Phani Ramakrishna

S.No	ROLL NO.	22-04-2022	23-04-2022	25-04-2022	26-04-2022	27-04-2022	28-04-2022
1	20241A0101	P	P	P	P	P	P
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15	20241A0123	P	P	P	P	A	P
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18	20241A0128	P	P	P	P	P	P
19	20241A0130	P	P	P	P	P	P
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106	20241A0426	P	P	P	P	P	P
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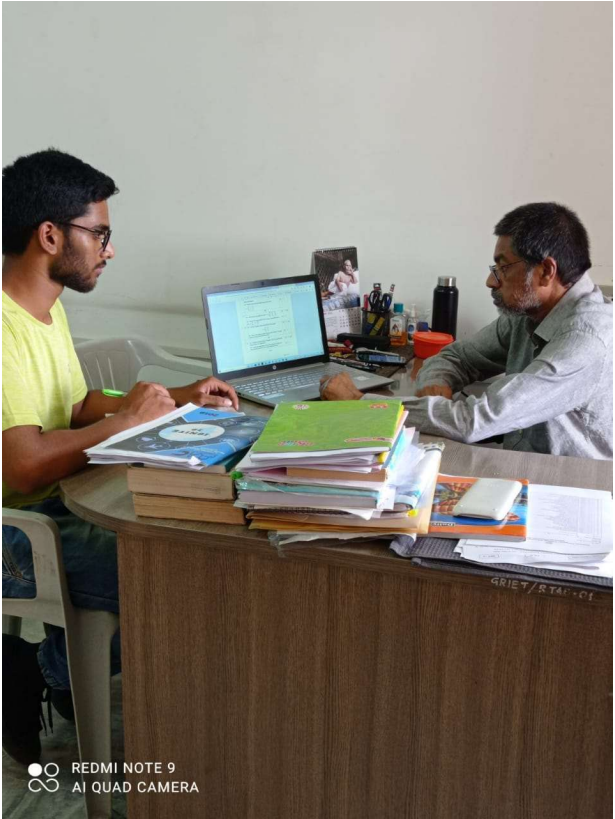
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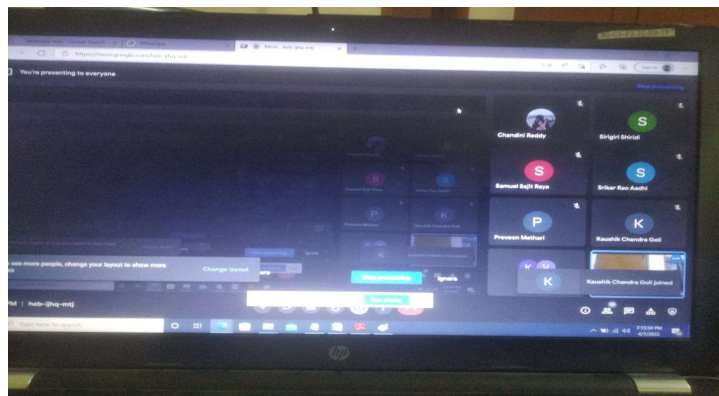
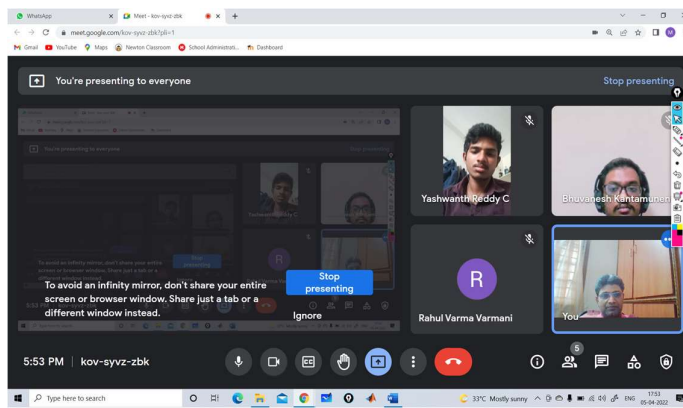
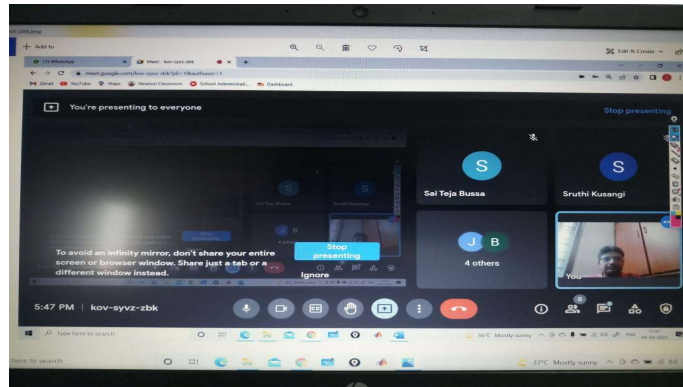
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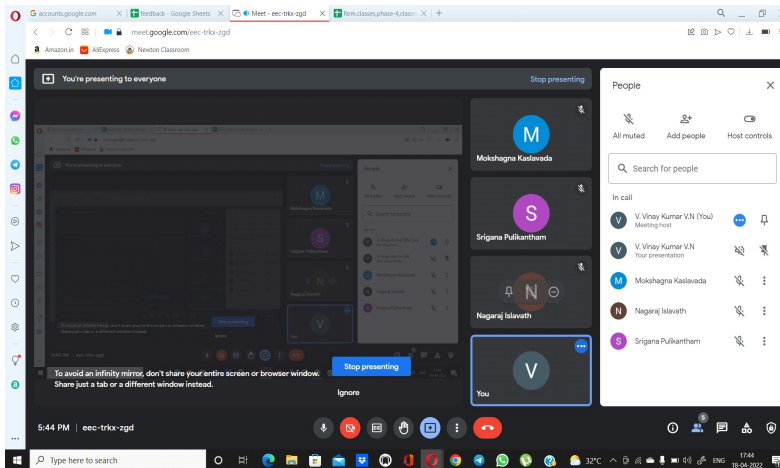
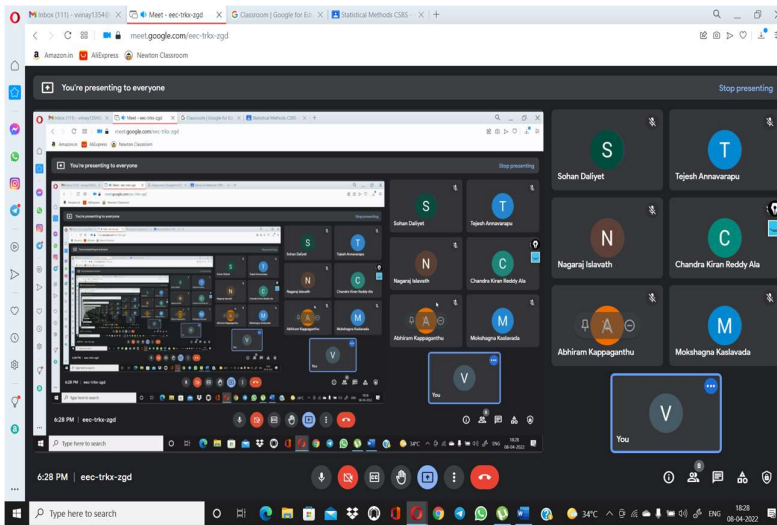
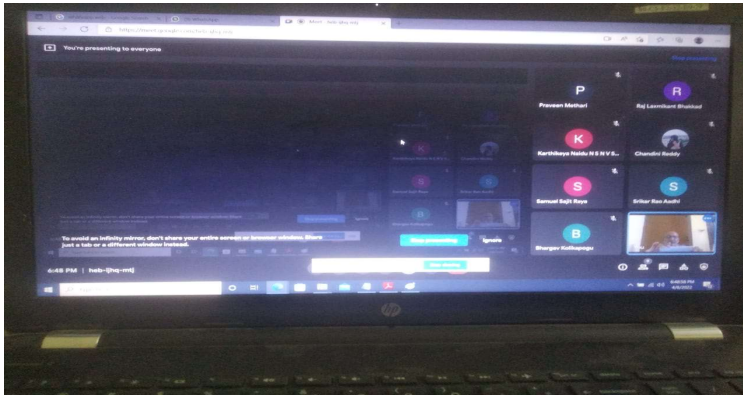
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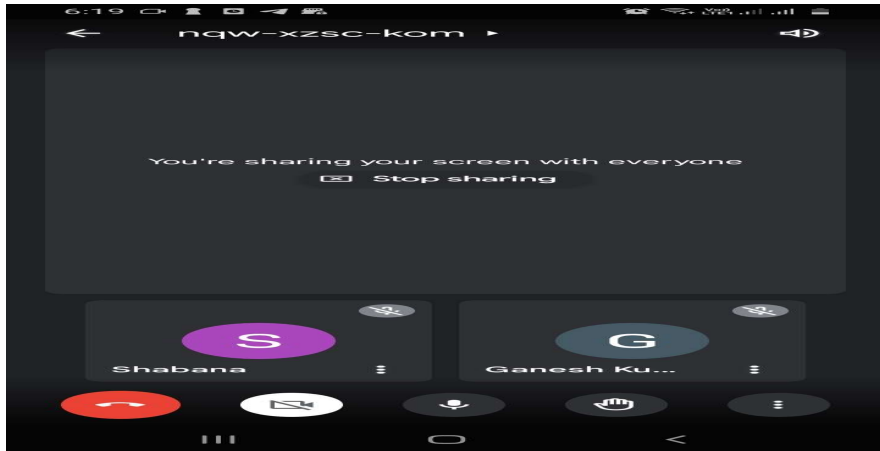
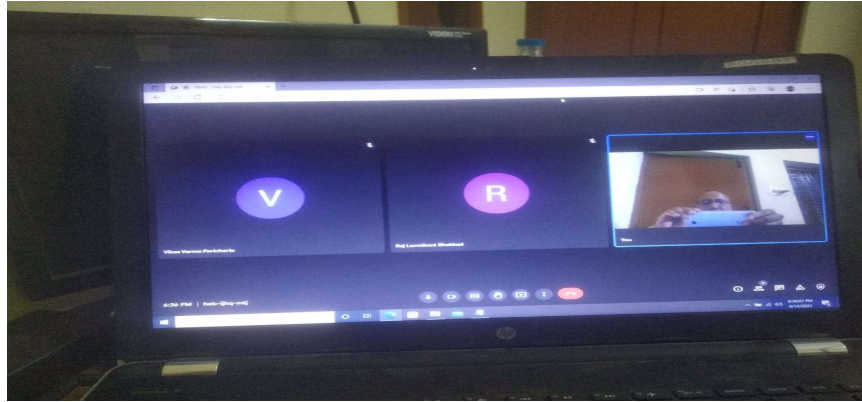
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At air-core interface (A),
 $n_0 \sin \theta_1 = n_1 \sin \theta_2 \dots (1)$

At core-clad interface (B), for TIR,
 $n_1 \sin(90^\circ - \theta_2) = n_2 \sin 90^\circ$
 $n_1 \cos \theta_2 = n_2$

$\cos \theta_2 = \frac{n_2}{n_1} \dots (2)$

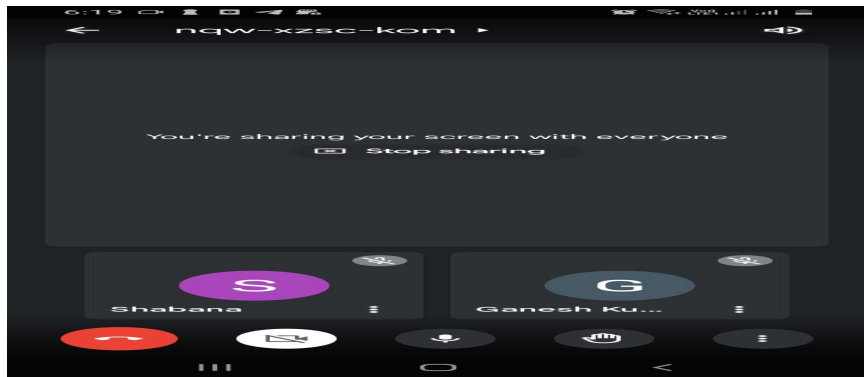
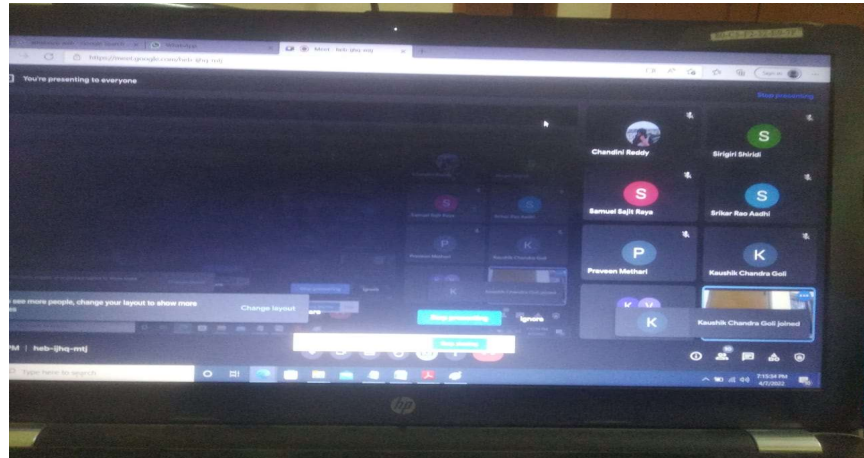
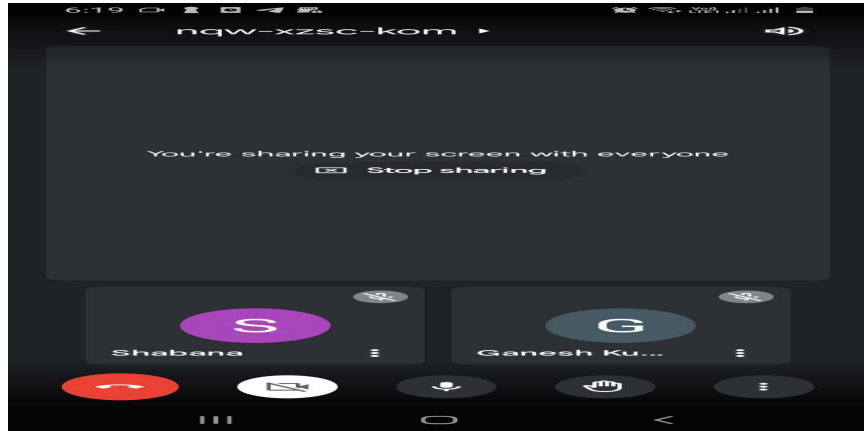
Eq(1) can be written as,
 $n_0 \sin \theta_1 = n_1 \sqrt{1 - \cos^2 \theta_2} \dots (3)$

Substituting (2) in (3),

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21°C Light rain

ENG IN 6:56 PM 4/15/2022



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You're presenting to everyone Stop presenting

The relationship at the interface is given by Snell's law as:

At air-core interface (A),
 $n_0 \sin \theta_1 = n_1 \sin \theta_2 \dots (1)$

At core-clad interface (B), for TIR,
 $n_1 \sin(90^\circ - \theta_2) = n_2 \sin 90^\circ$
 $n_1 \cos \theta_2 = n_2$

$\cos \theta_2 = \frac{n_2}{n_1} \dots (2)$

Eq(1) can be written as,
 $n_0 \sin \theta_1 = n_1 \sqrt{1 - \cos^2 \theta_2} \dots (3)$

Substituting (2) in (3),

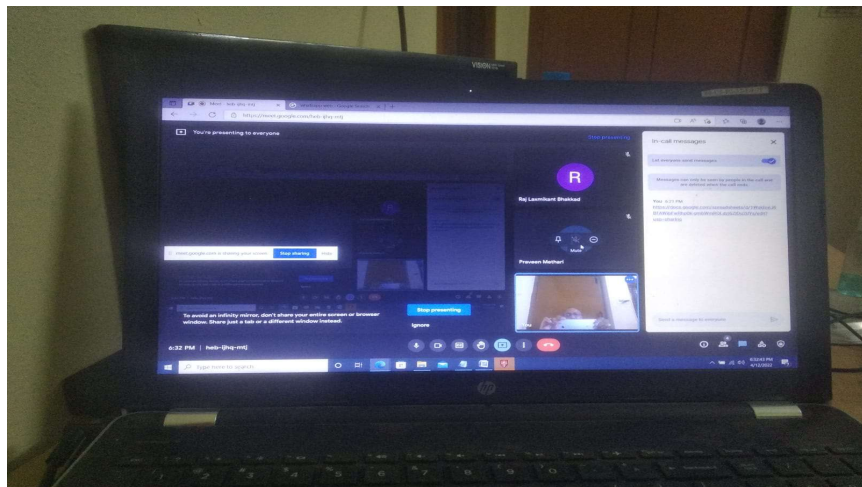
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ENG 6:56 PM IN 415/0002

Participants: Ganesh Kumar Kurava, Shabana Begum, Rakesh Goud Bari, Vikas S, Srirani, Srirani Donaboina joined





Gokaraju Rangaraju Institute of Engineering and Technology

Electrical and Electronics Engineering

Remedial Classes Report

I B.Tech I Sem & II Sem

Faculty Report on Subject

Subject: Basic Electrical Engineering

Unit-1: Discussed about the electrical circuit & theorems & analysis of simple circuits with dc excitation.

Unit-2: Explain about Analysis of single-phase AC circuits & resonance in series RLC circuit and three phase circuits

Unit-3: Discussed about I: DC Machines and transformers & Autotransformer and three-phase transformer connections.

Unit-4: Explain about Construction and working of AC Machines & Construction and working of synchronous generators.

Unit-5: Discussed about Components of LT Switchgear Types of Wires and Cables, Earthing. Types of Batteries

II. Previous question papers

III. Notes or PPTs

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Remedial School

Faculty Report on Subject

DEVV

UNIT I

ORDINARY DIFFERENTIAL EQUATIONS OF THE FIRST ORDER

LDE of the first order: Solution of Exact, Linear and Bernoulli equations, modeling Newton's law of cooling, growth and decay models, modeling of R-L circuit

UNIT II

ORDINARY DIFFERENTIAL EQUATIONS OF HIGHER ORDER

LDE with constant coefficients: Complementary function, over damping, under damping and critical damping of a system, Particular integrals for $f(x)$ of the form e^{ax} , x^n , $\cos ax$, $\sin ax$, $e^{ax}V(x)$ and $xV(x)$ where $V(x) \equiv \cos ax$ and $\sin ax$, the method of variation of parameters, LDE with variable coefficients: Cauchy's homogeneous equation, Legendre's homogeneous equations

UNIT III

MULTIPLE INTEGRALS

Double integrals: Evaluation of Double Integrals, change of order of integration (only Cartesian form), change of variables (Cartesian and polar coordinates)

Triple Integrals: Evaluation of triple integrals, Change of variables (Cartesian to Spherical and Cylindrical polar coordinates)

Applications: Area using the double integral –Volume of a solid using the double and triple integral- Mass, Center of mass and Center of gravity using double and triple integrals

UNIT IV

VECTOR DIFFERENTIATION AND LINE INTEGRATION

Vector differentiation: Scalar and vector point functions, Concepts of gradient, divergence and curl of functions in cartesian framework, solenoidal field, irrotational field, scalar potential

Vector line integration: Evaluation of the line integral, concept of work done by a force field, Conservative fields

UNIT V

SURFACE INTEGRATION AND VECTOR INTEGRAL THEOREMS

Surface integration: Evaluation of surface and volume integrals, flux across a surface

Vector integral theorems: Green's, Gauss and Stokes theorems (without proof) and their applications

II. Previous Question Papers Discussed

III. Material Shared with Students

IV. Classes are Conducted for Doubts Clarifications

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Remedial School

Faculty Report on Subject

Applied Physics

UNIT I

Quantum Mechanics: Introduction, Black body radiation, Planck's law, Photoelectric effect- Einstein's Photoelectric equation, Compton effect (Qualitative), Wave-Particle duality, de Broglie hypothesis, Davisson and Germer experiment, Heisenberg's uncertainty principle, Born's interpretation of the wave function, Schrodinger's time independent wave equation, Particle in one dimensional infinite potential box.

UNIT II

Semiconductor Physics: Intrinsic and extrinsic semiconductors, Estimation of carrier concentration, Dependence of Fermi level on carrier concentration and variation with temperature, Carrier transport: diffusion and drift, Hall Effect, p-n junction diode: I-V Characteristics, Zener diode: I-V Characteristics, Bipolar Junction Transistor (BJT): Construction and principle of operation (n-p-n and p-n-p) in common base configuration.

UNIT III

Optoelectronics: Radiative transitions: Absorption, Spontaneous and Stimulated emission, Non-radiative transitions: Auger recombination, Surface recombination and recombination at defects, Generation and recombination mechanism in semiconductors, LED and Semiconductor lasers: Device structure, Materials, Characteristics, Semiconductor photo-detectors: PIN and Avalanche detectors and their structure, Materials, Working principle and Characteristics, Solar cell: Structure and Characteristics.

UNIT IV

Lasers: Introduction, Characteristics of lasers, Einstein coefficients, Resonating cavity, Active medium- Meta stable state, Pumping, Population inversion, Construction and working of Ruby laser and He-Ne laser, Applications of lasers.

Fiber Optics: Introduction, Principle and Structure of an optical fiber, Basic components in optical fiber communication system, Comparison of optical fibers over conventional cables, Acceptance angle- Numerical aperture, Types of optical fibers, Losses associated with optical fibers, Applications of optical fibers.

UNIT V

Dielectric Materials: Introduction, Types of polarizations (Electronic, Ionic and Orientational Polarizations) and calculation of Electronic and Ionic polarizability.

Magnetic Materials: Introduction, Bohr magneton, classification of dia, para and ferro magnetic materials on the basis of magnetic moment, Hysteresis curve based on domain theory, Soft and hard magnetic materials, Properties of anti-ferro and ferri magnetic materials.

Superconducting materials: Introduction to superconductors, General properties, Meissner effect, Type I and Type II superconductors, Applications of superconducting materials.

II. Previous Question Papers Discussed

III. Material Shared with Students

IV. Classes are Conducted for Doubts Clarifications

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Remedial School

Faculty Report on Subject

PPS

UNIT I

Introduction to Programming: Introduction to Algorithms: Representation of Algorithm, Flowchart, Pseudo code with examples, Compiling & executing program, Syntax and logical errors.

Introduction to C Programming Language: Structure of c program, Variables, Data types, Constants, Operators, Expressions and precedence, Expression evaluation, Type conversion.

I/O: Simple input and output with formatted I/O and unformatted I/O.

UNIT II

Decision Making and Arrays: Conditional Branching and Loops: Conditional branching with if, if-else, nested if-else, else if ladder, switch-case, Loops: for, while, do-while, Jumping statements: goto, break, continue.

Arrays: One and Two dimensional arrays, creating, Accessing and manipulating elements of arrays

Searching: Basic searching in an array of elements, Linear and Binary search.

UNIT III

Strings and Functions: Strings: Introduction to strings, Operations on characters, Basic string functions available in C (strlen, strcat, strcpy, strcmp, strstr), String operations without string handling functions, Arrays of strings.

Functions: Designing structured programs, declaring a function, Signature of a function, Parameters and return type of a function (categories of functions), call by value, call by reference, passing arrays to functions, recursion, merits and demerits of recursive functions, Storage classes.

UNIT IV

Pointers and Structures: Pointers: Idea of pointers, Defining pointers, Pointer to pointer, void pointer, Null pointer, Pointers to Arrays and Structures, Function pointer.

Structures and unions: Defining structures, Initializing Structures, Array of structures, Arrays within structures, Nested structures, Passing structures to functions, Unions, typedef.

UNIT V

File handling and Preprocessor in C:

Files: Text and Binary files, Creating and Reading and writing text and binary files, Random access to files, Error Handling in files, Command line arguments, Enumeration data type.

Preprocessor: Commonly used Preprocessor commands like include, define, undef, if, ifdef, ifndef, elif.

II. Previous Question Papers Discussed

III. Material Shared with Students

IV. Classes are Conducted for Doubts Clarifications

GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING AND TECHNOLOGY

Remedial School

Faculty Report on Subject

Engineering Graphics

Unit I

Introduction to Engineering Graphics: Principles of Engineering Graphics and their Significance; **Conic Sections-** ellipse, parabola and hyperbola – General method only. **Cycloidal curves** –cycloid, epi-cycloid and hypo-cycloid; **Scales**– plain and diagonal.

Unit II

Projections of Points, Lines and Planes: Introduction to principal planes of projections, **Projections of the points** located in same quadrant and different quadrants, **Projections of line** with its inclination to one reference plane and with two reference planes. True length and inclination with the reference planes. **Projections of regular planes** (polygons, circle and Square etc.,) with its inclination to one reference plane and with two reference planes, Concept of auxiliary plane method for projections of the plane.

Unit III

Projections of solids (regular and right solids only) - Classification of solids, Projections of solids (Cylinder, Cone, Pyramid and Prism) **Intersection of solids** – concept of lines of intersection and curves of intersection, intersection of solids (Prism Vs Prism and Cylinder Vs Cylinder) with their axes perpendicular to each other.

Unit IV

Section of solids – Sectional views of solids (Cylinder, Cone, Pyramid and Prism) and the true shape of the section, **Development of surfaces-** Development of surfaces of solids (Cylinder, Cone, Pyramid and Prism).

Unit V

Orthographic Projections: Fundamental of projection along with classification, Projections from the pictorial view of the object on the principal planes for view from front, top and sides using first angle projection method and third angle projection method;

Isometric Projections and Isometric View: Principles of Isometric Projection – Isometric Scale – Isometric Views –Conventions – Isometric Views of Lines, Plane Figures, Simple and Compound Solids – Isometric Projection of objects having non- isometric lines. Isometric Projection of Spherical Parts, Conversion of Isometric Views to Orthographic Views and Vice-versa –Conventions

II. Previous Question Papers Discussed

III. Material Shared with Students

IV. Classes are Conducted for Doubts Clarifications

Gokaraju Rangaraju Institute of Engineering and Technology
Remedial school

Faculty Report on Subject

I. LINEAR ALGEBRA AND DIFFERENTIAL CALCULUS

UNIT-1: VECTOR AND MATRIX ALGEBRA

Vector space (definition and examples), linear independence of vectors, orthogonality of vectors, projection of vectors, Gram-Schmidt orthonormalization of vectors

Symmetric, Hermitian, skew-symmetric, skew-Hermitian, orthogonal and unitary matrices; Rank of a matrix by echelon reduction, Solution of a linear algebraic system of equations (homogeneous and non-homogeneous)

UNIT-II: MATRIX EIGENVALUE PROBLEM AND QUADRATIC FORMS

Determination of eigenvalues and eigenvectors of a matrix, properties of eigenvalues and eigenvectors (without proof), diagonalization of a matrix, orthogonal diagonalization of symmetric matrices, Similarity of matrices

Quadratic forms: Definiteness and nature of a quadratic form, reduction of quadratic form to canonical forms by orthogonal transformation

UNIT-III: MATRIX DECOMPOSITION AND PSEUDO INVERSE OF A MATRIX

Spectral decomposition of a symmetric matrix, L-U decomposition, Q-R factorization, Singular value decomposition

Moore-Penrose pseudo inverse of a matrix, least squares solution of an over determined system of equations using pseudo inverse

UNIT-IV: MULTIVARIABLE DIFFERENTIAL CALCULUS AND FUNCTION OPTIMIZATION

Partial Differentiation: Total derivative. Jacobian; Functional dependence. Unconstrained optimization of functions using the Hessian matrix, constrained optimization using Lagrange multiplier method

UNIT-V: SINGLE VARIABLE CALCULUS

Mean value theorems: Rolle's Theorem, Lagrange's Mean value theorem and Taylor's theorem (without proof), their geometrical interpretation, approximation of a function by Taylor's series, Applications of definite integrals to evaluate surface areas and volumes of revolutions of curves (for Cartesian coordinates).

II. Previous Question Papers Discussed.

III. Material shared with the students.

IV. Classes are conducted for Doubts clarification.

SA
1345



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Linear Algebra and Differential Calculus

Faculty Name: M.V.Sreekanth Reddy

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Data Structures

Faculty Name: Suresh

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Applied Physics

Faculty Name: B.Shanthi Sree

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Engineering Graphics

Faculty Name: Balaji

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Engineering Mechanics

Faculty Name: Ratnababu

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Statistical Methods

Faculty Name: V.Vinay Kumar

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Linear Algebra

Faculty Name: Dr. S.Ramamurthy

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School



Gokaraju Rangaraju Institute of Engineering and Technology

Remedial School

Student's Feedback on Remedial classes

Branch:

Year: 2021-22

Semester:

Subject: Differential Equations and Vector Calculus

Faculty Name: Ch.Phani Ramakrishna

S.No	Item	Feed back
1.	Material presented	Excellent
2.	Teaching Clarity	Very Good
3.	Coverage of important topics	Excellent
4.	Doubts clarification	Excellent

Suggestions: Nil

(H&S-HOD)

Dean, Remedial School

Report of Remedial Classes

2021-2022

This is to inform that the Remedial school of GRIET is conducting Remedial classes of through online mode for B.Tech I-year students to clear their backlogs.

1. Remedial classes are conducted in different subjects to support the students in clearing their backlogs. As the first step, classes are held to students in different schedules. Student were informed through SMS. Students' show lot of interest. Faculty gave tips as well as material for the students. 80-90% of the students who have attended got benefit and they passed in the exams.
2. The classes are aimed to help the students having a maximum of three backlogs so that they will get the degree as per their academic calendar. Student preferred material and few tips. For some subjects they came and attentive.
3. The sessions are prevent failure rate and thereby increasing transition rate. The subjects are selected based on results. To increase attendance for the classes a brief motivation lecture is organized with the key note address by HOD.

The following shows the courses for which Remedial classes are held and the transition rate in such course.

S. No	Course Title	No. of Students Having Backlogs	No. of Students Passed in Exam	Transition Rate
1	Linear Algebra and Differential Calculus	125	83	66.34
2	Data Structures	233	172	73.81
3	Applied Physics	166	114	68.57
4	Engineering Graphics	272	189	69.38
5	Engineering Mechanics	52	37	71.49
6	Statistical Methods	20	15	74.85
7	Linear Algebra	20	13	67.39
8	Differential Equations and Vector Calculus	324	225	69.50



Gokaraju Rangaraju Institute of Engineering and Technology
Remedial School

A.y:2021-22, Phase III, Remedial Classes Schedule(online)

1	Probability and Statistics	Dr.V.N.Rama Devi	CSE	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)
2	Discrete Mathematics	Dr.Chennabasamma	CSE	21/1/2022 (3.30 pm to 4.30 pm)	22/1/2022 (3.30 pm to 4.30 pm)	28/1/2022 (3.30 pm to 4.30 pm)	29/1/2022 (3.30 pm to 4.30 pm)
3	SM -I	Mrs.K.Hemalatha	CE	27/1/2022 (3.30 pm to 4.30 pm)	28/1/2022 (3.30 pm to 4.30 pm)	29/1/2022 (3.30 pm to 4.30 pm)	30/1/2022 (3.30 pm to 4.30 pm)
4	ECA	D.Karuna Kumar	EEE	27/1/2022 (3.30 pm to 4.30 pm)	28/1/2022 (3.30 pm to 4.30 pm)	29/1/2022 (3.30 pm to 4.30 pm)	30/1/2022 (3.30 pm to 4.30 pm)
5	EMF	P.Praveen Kumar	EEE	21/1/2022 (3.30 pm to 4.30 pm)	22/1/2022 (3.30 pm to 4.30 pm)	24/1/2022 (3.30 pm to 4.30 pm)	25/1/2022 (3.30 pm to 4.30 pm)
6	Discrete Mathematics	Y.Subbarayudu	IT	28/1/2022 (3.30 pm to 4.30 pm)	29/1/2022 (3.30 pm to 4.30 pm)	30/1/2022 (3.30 pm to 4.30 pm)	
7	Probability and Statistics	G.Revathi	IT, AIML and DS	2/2/2022 (5.00 pm to 6.00 pm)	3/2/2022 (3 pm to 4 pm)	4/2/2022 (5.00 pm to 6.00 pm)	5/2/2022 (5.00 pm to 6.00 pm)
6	Discrete Mathematics	Sudheer	AIML and DS	21/1/2022 (3.30 pm to 4.30 pm)	22/1/2022 (3.30 pm to 4.30 pm)	28/1/2022 (3.30 pm to 4.30 pm)	29/1/2022 (3.30 pm to 4.30 pm)
7	CME	Ms.S.Rama	CE	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)
8	PTSP	Dr.Himabindu	ECE	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)

V.N.Rama Devi

Dean-Remedial School



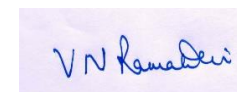
Gokaraju Rangaraju Institute of Engineering and Technology
Remedial School

1	Probability and Statistics	Dr.V.N.Rama Devi	CS E	27/1/202 2 (3 pm to 4 pm)	31/1 /202 2 (3 pm to 4 pm)	1/2/ 202 2 (3 pm to 4 pm)	2/2/ 202 2 (3 pm to 4 pm)
2	Discrete Mathematics	Dr.Chennabasa mma	CS E	21/1/202 2 (3.30 pm to 4.30 pm)	22/1 /202 2 (3.3 0 pm to 4.30 pm)	28/1 /202 2 (3.3 0 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)
3	SM -I	Mrs.K.Hemalat ha	CE	27/1/202 2 (3.30 pm to 4.30 pm)	28/1 /202 2 (3.3 0 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)	30/1 /202 2 (3.3 0 pm to 4.30 pm)
4	ECA	D.Karuna Kumar	EE E	27/1/202 2 (3.30 pm to 4.30 pm)	28/1 /202 2 (3.3 0 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)	30/1 /202 2 (3.3 0 pm to 4.30 pm)

					pm to 4.30 pm)	pm to 4.30 pm)	pm to 4.30 pm)
5	EMF	P.Praveen Kumar	EE E	21/1/202 2 (3.30 pm to 4.30 pm)	22/1 /202 2 (3.3 0 pm to 4.30 pm)	24/1 /202 2 (3.3 0 pm to 4.30 pm)	25/1 /202 2 (3.3 0 pm to 4.30 pm)
6	Discrete Mathematics	Y.Subbarayudu	IT	28/1/202 2 (3.30 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)	30/1 /202 2 (3.3 0 pm to 4.30 pm)	
7	Probability and Statistics	G.Revathi	IT, AI ML and DS	2/2/2022 (5.00 pm to 6.00 pm)	3/2/ 202 2 (3 pm to 4 pm)	4/2/ 202 2 (5.0 0 pm to 6.00 pm)	5/2/ 202 2 (5.0 0 pm to 6.00 pm)
6	Discrete Mathematics	Sudheer	AI ML and	21/1/202 2 (3.30 pm	22/1 /202 2	28/1 /202 2	29/1 /202 2

			DS	to 4.30 pm)	(3.30 pm to 4.30 pm)	(3.30 pm to 4.30 pm)	(3.30 pm to 4.30 pm)
7	CME	Ms.S.Rama	CE	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)
8	PTSP	Dr.Himabindu	EC E	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)

A.y:2021-22, Phase III, Remedial Classes Schedule(online)



Dean-Remedial School

Attendance

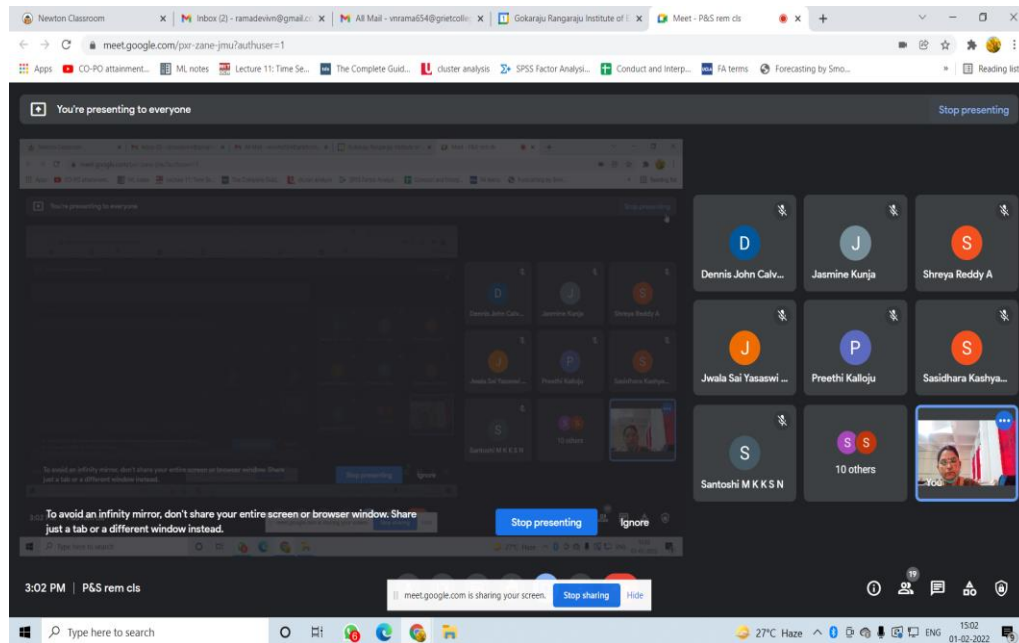
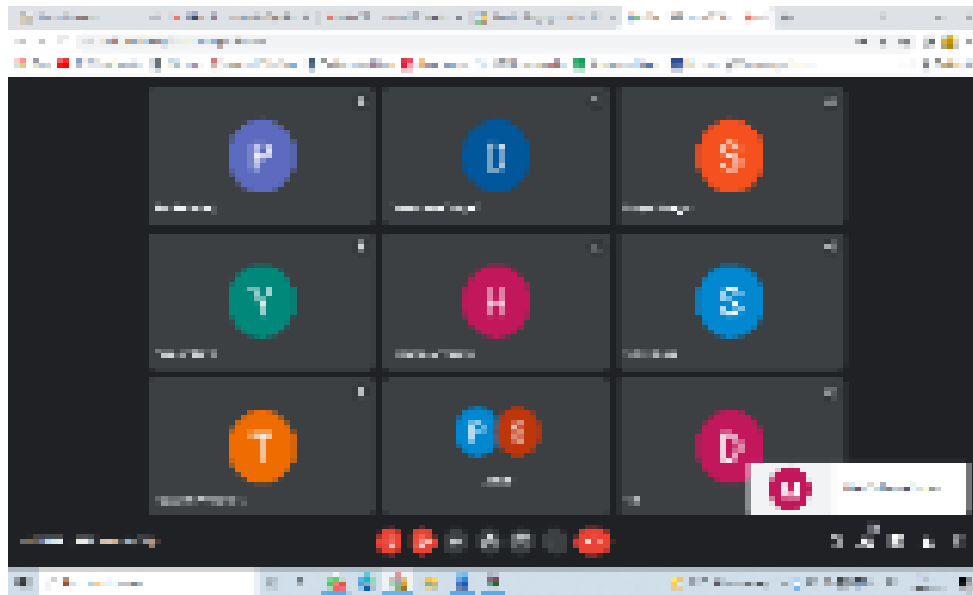
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20241A051A	p	p	p	p	Pass
20241A0521	p	p	p	p	Pass
20241A0524	a	a	p	a	Fail
20241A0530	p	p	p	p	Pass
20241A0531	p	a	p	p	Pass
20241A0532	p	p	p	p	Pass
20241A0534	p	p	p	p	Pass
20241A0539	p	p	p	p	Pass
20241A0540	a	a	a	a	Fail
20241A0544	p	p	p	p	Pass
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20241A0557	p	p	p	p	Pass
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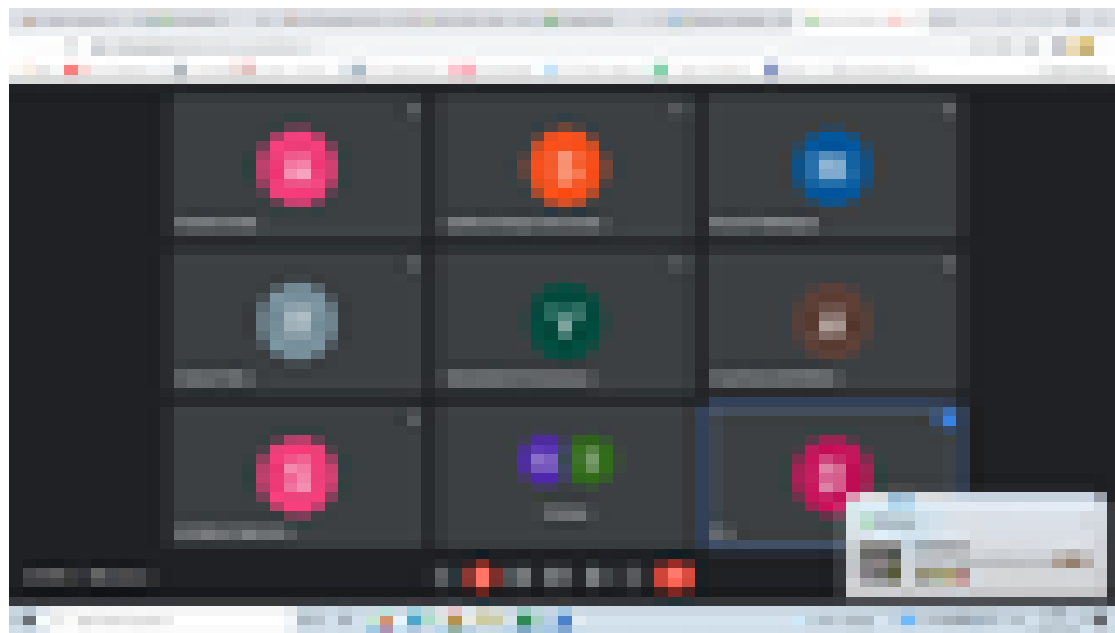
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20241A05Y9	p	p	p	p	Pass

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20241A05Z5	p	p	p	p	Pass
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21245A0503	a	a	a	a	Fail
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21245A0519	p	p	p	p	Pass
21245A0520	p	p	p	p	Pass
21245A0521	p	p	p	p	Pass
21245A0523	p	p	p	p	Pass
21245A0524	p	p	p	p	Pass
21245A0525	p	p	p	p	Pass

Class Proofs





Faculty Report on Subject

Subject: Probability and Statistics

Day1: Covered Moments, Correlation and Regression

Day 2: Explained Binomial ,Poisson and Normal Distributions

Day 3: discussed mean and proportion tests and Anova

Day 4: Explained fitting of straight line, second degree parabola, ratio to trend and ratio to moving averages

Also discussed old question papers and clarified doubts.

Feedback

Feedback on Remedial classes

	Item	Feedback
1	Material presented	Excellent
2	Doubts clarification	Very Good
3	Coverage of important topics	Excellent
4	Teaching Clarity	Excellent

Signature of Dean – RS

Report on Remedial classes

The current remedial classes have been conducted for current second year B.Tech students. The students are given extra coaching in current second year subjects to prevent failure rate. The basis for student list is the students having backlogs in their I year and current LE students.

The following is the transition rate:

	Name of the Subject	Number of students enrolled	Number of Students Passed	Transition Rate
1	Probability and Statistics	109	99	90.6



Gokaraju Rangaraju Institute of Engineering and Technology
Remedial School

1	Probability and Statistics	Dr.V.N.Rama Devi	CS E	27/1/202 2 (3 pm to 4 pm)	31/1 /202 2 (3 pm to 4 pm)	1/2/ 202 2 (3 pm to 4 pm)	2/2/ 202 2 (3 pm to 4 pm)
2	Discrete Mathematics	Mrs. Channabasam ma	CS E	21/1/202 2 (3.30 pm to 4.30 pm)	22/1 /202 2 (3.3 0 pm to 4.30 pm)	28/1 /202 2 (3.3 0 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)
3	SM -I	Mrs.K.Hemalat ha	CE	27/1/202 2 (3.30 pm to 4.30 pm)	28/1 /202 2 (3.3 0 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)	30/1 /202 2 (3.3 0 pm to 4.30 pm)
4	ECA	D.Karuna Kumar	EE E	27/1/202 2 (3.30 pm to 4.30 pm)	28/1 /202 2 (3.3 0 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)	30/1 /202 2 (3.3 0 pm to 4.30 pm)

					pm to 4.30 pm)	pm to 4.30 pm)	pm to 4.30 pm)
5	EMF	P.Praveen Kumar	EE E	21/1/202 2 (3.30 pm to 4.30 pm)	22/1 /202 2 (3.3 0 pm to 4.30 pm)	24/1 /202 2 (3.3 0 pm to 4.30 pm)	25/1 /202 2 (3.3 0 pm to 4.30 pm)
6	Discrete Mathematics	Y.Subbarayudu	IT	28/1/202 2 (3.30 pm to 4.30 pm)	29/1 /202 2 (3.3 0 pm to 4.30 pm)	30/1 /202 2 (3.3 0 pm to 4.30 pm)	
7	Probability and Statistics	G.Revathi	IT, AI ML and DS	2/2/2022 (5.00 pm to 6.00 pm)	3/2/ 202 2 (3 pm to 4 pm)	4/2/ 202 2 (5.0 0 pm to 6.00 pm)	5/2/ 202 2 (5.0 0 pm to 6.00 pm)
6	Discrete Mathematics	Sudheer	AI ML and	21/1/202 2 (3.30 pm	22/1 /202 2	28/1 /202 2	29/1 /202 2

			DS	to 4.30 pm)	(3.30 pm to 4.30 pm)	(3.30 pm to 4.30 pm)	(3.30 pm to 4.30 pm)
7	CME	Ms.S.Rama	CE	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)
8	PTSP	Dr.Himabindu	EC E	27/1/2022 (3 pm to 4 pm)	31/1/2022 (3 pm to 4 pm)	1/2/2022 (3 pm to 4 pm)	2/2/2022 (3 pm to 4 pm)

A.y:2021-22, Phase III, Remedial Classes Schedule(online)

V N Ramadevi

Dean-Remedial School

Attendance

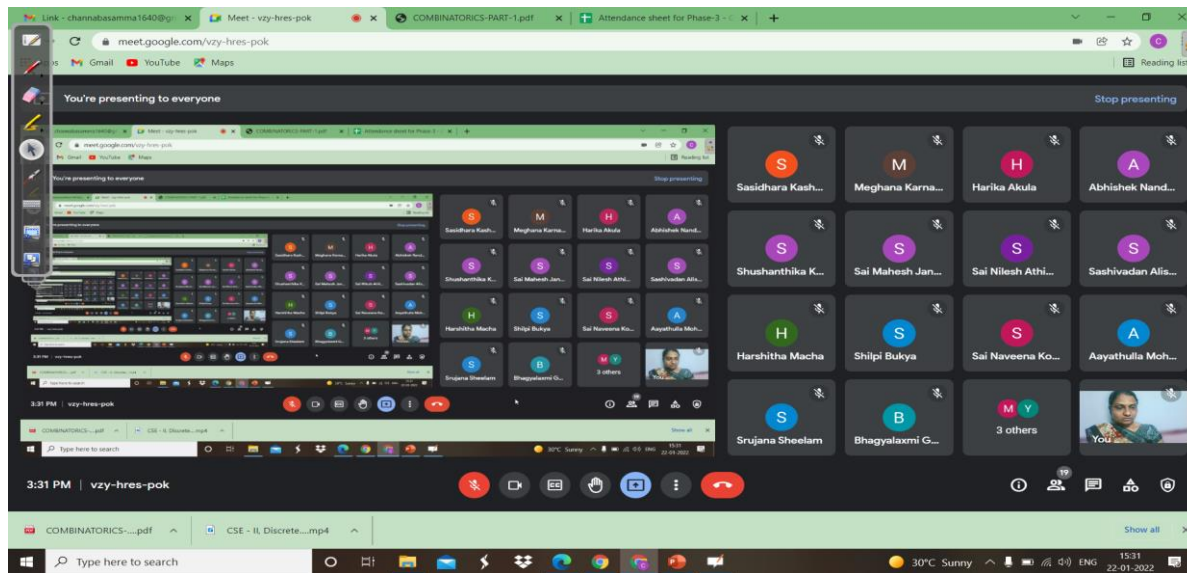
	21/1/2022	22/1/2022	28/1/2022	29/1/2022	Pass/Fail
20241A0501	p	p	p	P	Pass
20241A0504	p	a	p	P	Pass
20241A0510	p	a	p	P	Pass
20241A0519	p	p	p	P	Pass
20241A051A	p	p	p	P	Pass
20241A0521	p	p	p	P	Pass
20241A0524	a	a	p	A	Pass
20241A0530	p	p	p	P	Pass
20241A0531	p	a	p	P	Pass
20241A0532	p	p	p	P	Pass
20241A0534	p	p	p	P	Pass
20241A0539	p	p	p	P	Fail
20241A0540	a	a	a	A	Pass
20241A0544	p	p	p	P	Pass
20241A0554	a	a	a	A	Pass
20241A0555	p	p	p	P	Pass
20241A0557	p	p	p	P	Pass
20241A0559	a	a	a	A	Pass
20241A0560	a	a	a	A	Pass
20241A0561	p	p	p	P	Pass
20241A0566	a	p	p	P	Pass
20241A0567	a	p	p	P	Pass
20241A0569	p	p	p	P	Pass
20241A0570	p	p	p	P	Pass

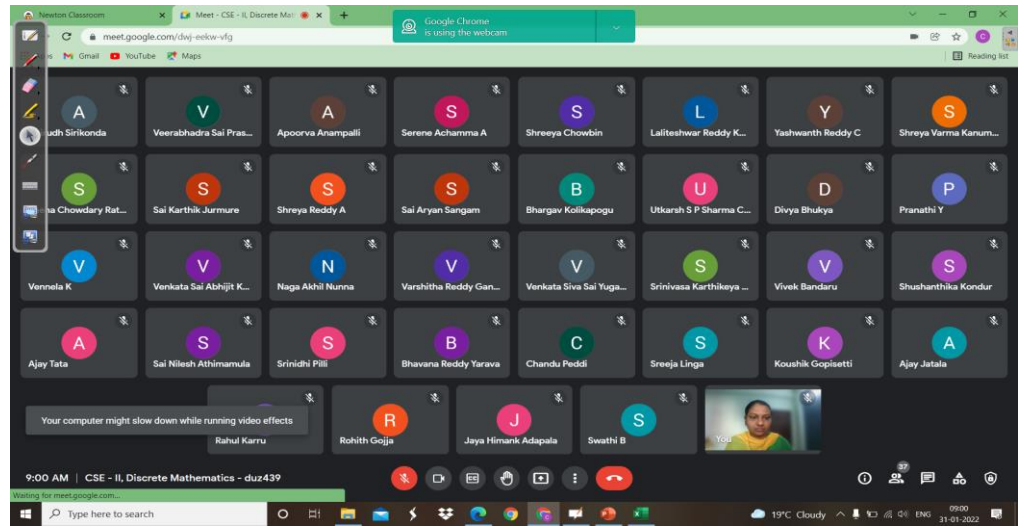
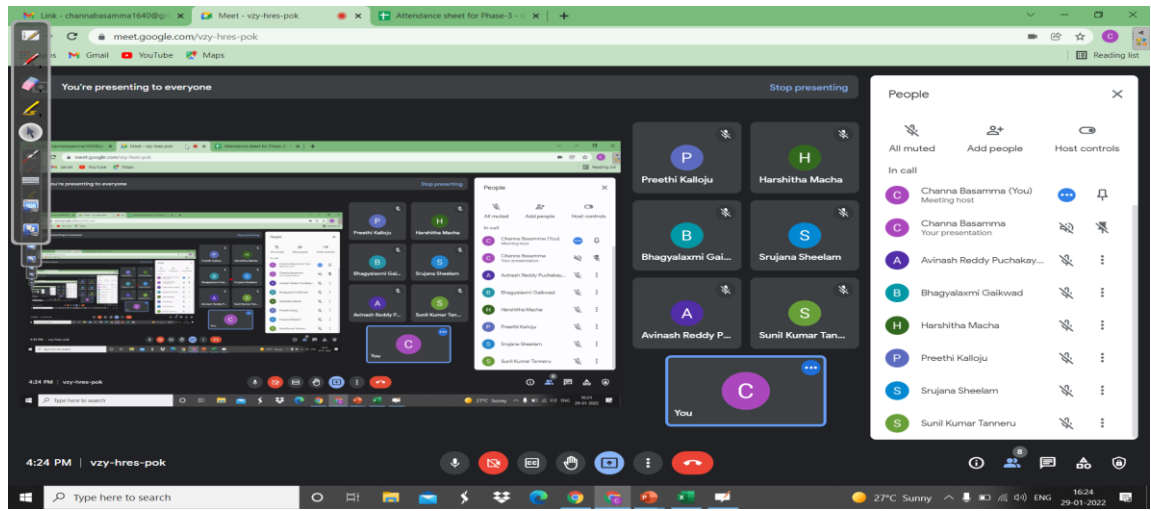
20241A0572	p	p	p	P	Pass
20241A0573	p	p	p	P	Pass
20241A0574	p	p	p	P	Pass
20241A0579	p	p	p	P	Pass
20241A0594	p	p	p	P	Pass
20241A0596	p	p	p	P	Pass
20241A05A1	a	p	p	P	Pass
20241A05A2	a	p	p	P	Pass
20241A05A3	p	p	p	P	Pass
20241A05A4	p	a	p	P	Pass
20241A05A8	p	a	p	P	Pass
20241A05B1	p	p	p	P	Pass
20241A05C0	p	p	p	P	Pass
20241A05C1	p	p	p	P	Pass
20241A05C2	p	p	p	P	Pass
20241A05C6	p	p	p	P	Pass
20241A05D3	p	p	p	P	Pass
20241A05E2	p	p	p	P	Pass
20241A05E6	p	p	p	P	Pass
20241A05F0	p	p	p	P	Pass
20241A05F4	p	p	p	P	Pass
20241A05F5	p	p	p	P	Pass
20241A05G1	p	p	p	P	Pass
20241A05G6	p	p	p	P	Pass
20241A05H3	p	p	p	P	Fail
20241A05I6	p	p	p	P	Pass
20241A05J1	p	p	p	P	Pass
20241A05J5	p	p	p	P	Pass
20241A05J7	p	p	p	P	Pass

20241A05J8	p	p	p	P	Pass
20241A05J9	p	p	p	P	Pass
20241A05K5	a	a	a	A	Fail
20241A05K7	a	a	a	P	Pass
20241A05L7	p	p	p	P	Pass
20241A05L9	a	a	a	A	Pass
20241A05M5	a	p	p	P	Pass
20241A05M8	p	p	a	P	Pass
20241A05N0	a	a	a	A	Fail
20241A05N2	p	p	p	P	Pass
20241A05O1	p	p	p	P	Pass
20241A05O6	p	p	p	P	Pass
20241A05O8	p	p	p	P	Pass
20241A05O9	p	p	p	P	Pass
20241A05P3	p	p	p	P	Pass
20241A05P9	p	p	p	P	Pass
20241A05Q8	p	p	p	P	Pass
20241A05R6	p	p	p	P	Pass
20241A05R7	p	p	p	P	Pass
20241A05S5	p	p	p	P	Pass
20241A05S9	p	p	p	P	Pass
20241A05U0	p	p	p	P	Pass
20241A05U1	p	p	p	P	Pass
20241A05U7	p	p	p	P	Pass
20241A05V3	p	p	p	P	Pass
20241A05V9	p	p	p	P	Pass
20241A05W0	p	p	p	P	Pass
20241A05W1	p	p	p	P	Pass
20241A05W2	p	p	p	P	Pass
20241A05X6	p	p	p	P	Pass
20241A05X9	p	p	p	P	Pass

20241A05Y6	p	p	p	P	Pass
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20241A05Z1	p	p	p	P	Pass
20241A05Z5	p	p	p	P	Pass
21245A0501	p	p	p	P	Pass
21245A0502	p	p	p	P	Pass
21245A0503	a	a	a	A	Fail
21245A0504	p	p	p	P	Pass
21245A0505	p	p	p	P	Pass
21245A0506	a	a	a	P	Pass
21245A0507	p	p	p	P	Pass
21245A0508	p	p	p	P	Pass
21245A0509	p	p	p	P	Pass
21245A0510	p	p	p	P	Pass
21245A0511	p	p	p	P	Pass
21245A0512	p	p	p	P	Pass
21245A0513	p	p	p	P	Pass
21245A0516	p	p	p	P	Pass
21245A0517	p	p	p	P	Pass
21245A0519	p	p	p	P	Pass
21245A0520	p	p	p	P	Pass
21245A0521	p	p	p	P	Pass
21245A0523	p	p	p	P	Pass
21245A0524	p	p	p	P	Pass
21245A0525	p	p	p	P	Pass

Class Proofs







Faculty Report on Subject

Subject: Discrete Mathematics

Day1: Covered DFS, BFS, Minimum cost spanning trees

Day 2: Explained Euler and Hamiltonian graphs

Day 3: discussed First order, second order and third order homogeneous and non-homogeneous recurrence relations.

Day 4: Explained Binomial and Multinomial theorems

Also discussed old question papers and clarified doubts.

Feedback

Feedback on Remedial classes

	Item	Feedback
1	Material presented	Excellent
2	Doubts clarification	Very Good
3	Coverage of important topics	Excellent
4	Teaching Clarity	Excellent

Signature of Dean – RS

Report on Remedial classes

The current remedial classes have been conducted for current second year B.Tech students. The students are given extra coaching in current second year subjects to prevent failure rate. The basis for student list is the students having backlogs in their I year and current LE students.

The following is the transition rate:

	Name of the Subject	Number of students enrolled	Number of Students Passed	Transition Rate
1	Discrete Mathematics	109	104	95

08-11-2021

From

Dean,
Remedial school
GRIET.

Request for faculty to conduct Remedial classes.


Sir/Madam,

This is to inform you that Remedial school of GRIET is conducting Remedial classes for current B.Tech students to clear their backlogs in the following subjects from 3:00-4:30 PM from 15 November 2021 to 18 November 2021.

In this context, we request you nominate faculty to teach the following courses:

S. No	Course title	Department	Name of the faculty
1	Differential Equations and Vector Calculus	H&S	
2	Computer Networks	CSE	C. Anilkumar & M. S. S.
3	Transportation Engineering	CE	
4	Signals and Systems	ECE	
5	Control systems	EEE	
6	Materials Engineering	ME	
7	Computer Organization	IT	

Thanking you
Yours Sincerely,








V.N. Rama Devi

Dr. K. MADHAVI
B.E, M.Tech, Ph.D
Professor and HOD
Computer Science and Engineering
Gokaraju Rangaraju Institute of Engineering and Technology
HYDERABAD-500 090.

Attendance

S.NO	ROLL NUMBER	15/11	16/11	17/11	18/11	18/11	20/11
1	16241A05W2	P	P	A	P	A	P
2	17241A0584	P	P	A	P	A	P
3	18241A0562	P	P	A	P	A	P
4	18241A05D6	P	P	P	P	A	P
5	18241A05E4	P	P	P	P	P	P
6	18241A05F2	P	P	P	P	P	P
7	18241A05J4	P	P	P	P	P	P
8	18241A05L9	P	P	P	P	P	P
9	18241A05M8	P	P	P	P	P	P
10	18241A05R4	P	P	P	P	P	P
11	18241A05T0	P	A	P	P	P	P
12	18241A05U1	P	P	A	P	P	P
13	18241A05V7	P	P	P	P	P	P
14	18241A05Y5	A	A	P	P	P	P
15	18241A05Y6	A	P	P	P	P	P
16	18W81A0514	P	P	P	P	P	P
17	19245A0531	P	P	P	P	P	P
18	18241A1204	P	A	P	P	P	P
19	18241A1206	P	P	P	P	P	P
20	18241A1213	P	P	A	P	A	P

G. Anur Kumar

15-11-2021	3:00 to 4:30	Computer Networks	G Anil Kumar	Internal	CSE	1.5 hr	5	OSI,TCP /IP MODEL	
16-11-2021	3:00 to 4:30	Computer Networks	G Anil Kumar	Internal	CSE	1.5 hr	4	Physics layer design issues	
17-11-2021	3:00 to 4:30	Computer Networks	G Anil Kumar	Internal	CSE	1.5 hr	5	DATA LINK LAYER	
18-11-2021	3:00 to 4:30	Computer Networks	G Anil Kumar	Internal	CSE	1.5 hr	4	TCP, UDP PROTO COL	
19-11-2021	3:00 to 4:30	Computer Networks	G Anil Kumar	Internal	CSE	1.5 hr	3	Email service, security issues	
20-11-2021	3:00 to 4:30	Computer Networks	G Anil Kumar	Internal	CSE	1.5 hr	5	Revision	

Report on Remedial Classes

This is to inform you that finishing school of GRIET is conducting Remedial classes for B.Tech III year students to clear their backlogs. Details are

1. Remedial classes are conducted in different Subjects to support the Students in clearing their backlogs. As the first step, classes are held for Final year and Marched out batches in three different schedules. Students were informed through SMS. Students shown lot of interest .Faculty gave tips as well as material for the students.80-90% of the students who have attended got benefit and they passed in the exams.
2. The classes are aimed to help the students having a maximum of three backlogs so that they will get the degree as per their academic calendar. Students preferred material and few tips as they were busy in Projects. For some subjects they came and attentive.
3. The sessions for II& III-year students are to prevent failure rate and thereby increasing transition rate. The subjects are selected based on I-semester results. To increase attendance for the classes a brief motivation lecture is organized with the key note address by HOD.

The following shows the courses for which Remedial classes are held and the Transition rate in such course:

S.No	Course	No Of Students Attended	No Of Students Passed	Transition Rate
1	Computer Networks	20	18	90



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY

FINISHING SCHOOL

REMEDIAL CLASSES (Academic support for students) Student Feed Back

Branch: CSE Year: _____ Sem: _____
Subject: Computer Networks Faculty Name: G ANIL KUMAR

S.No	Item	Feedback
1	Material presented	<u>Excellent</u> /Very Good/Good/Average/Below Average
2	Teaching Clarity	<u>Excellent</u> /Very Good/Good/Average/Below Average
3	Covering of important topics	<u>Excellent</u> /Very Good/Good/Average/Below Average
4	Doubts clarification	<u>Excellent</u> /Very Good/Good/Average/Below Average

Suggestions:

Dean Finishing School



GOKARAJU RANGARAJU INSTITUTE OF ENGINEERING & TECHNOLOGY

FINISHING SCHOOL

REMEDIAL CLASSES (Academic support for students) Student Feed Back

Branch: CEE

Year: III

Sem:

Subject: Computer Networks

Faculty Name: G Anil Kumar

S.No	Item	Feedback
1	Material presented	Excellent /Very Good/Good/Average/Below Average
2	Teaching Clarity	Excellent /Very Good/Good/Average/Below Average
3	Covering of important topics	Excellent /Very Good/Good/Average/Below Average
4	Doubts clarification	Excellent /Very Good/Good/Average/Below Average

Suggestions:

Dean Finishing School