



Remedial Classes

AY: 2021-2022

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

GOKARAJU RANGARAJU
INSTITUTE OF ENGINEERING AND TECHNOLOGY
(Autonomous)



GRIET

Remedial School

To support the weak students, RS has conducted remedial classes in four phases in the a.y 2021-22. This includes 2 phases of I – year subjects and 2 phases of core subjects. In this document, phase 2 and phase 3 details are given.



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)

V N Remadevi

Dean-Remedial School

Attendance

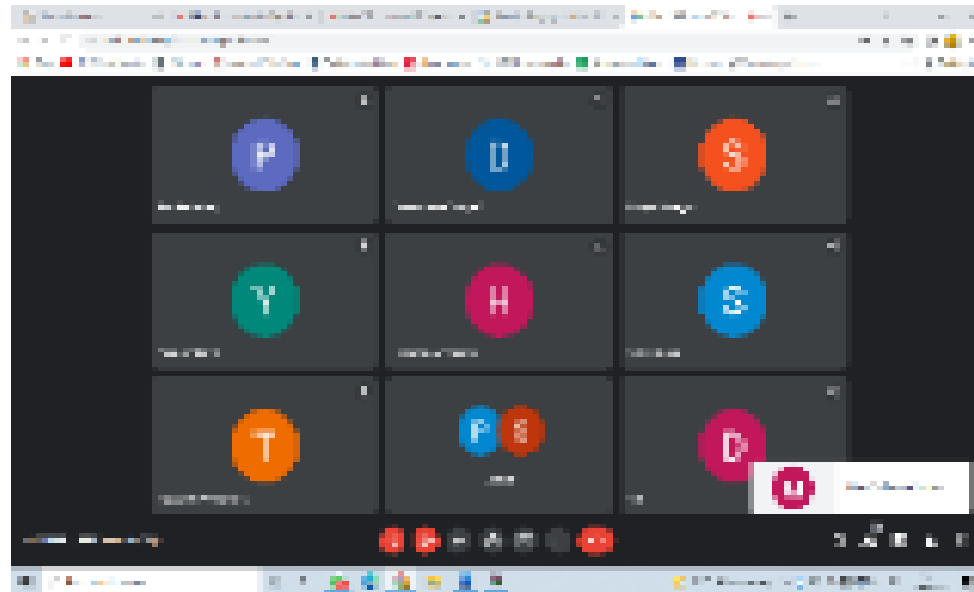
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20241A05Y9	p	p	p	p	Pass

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21245A0523	p	p	p	p	Pass
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Class Proofs



Newton Classroom | Inbox (2) - ramadevnm@gmail.com | All Mail - vnrma54@grietcoll... | Gokaraju Rangaraju Institute of I... | Meet - P&S rem cls

meet.google.com/jxx-zane-jmu?authuser=1

CO-PO attainment... | ML notes | Lecture 11: Time Se... | The Complete Guid... | Cluster analysis | SPSS Factor Analy... | Conduct and Interp... | FA terms | Forecasting by Smo... | Reading list

You're presenting to everyone Stop presenting

To avoid an infinity mirror, don't share your entire screen or browser window. Share just a tab or a different window instead. Stop presenting Ignore

3:02 PM | P&S rem cls

meet.google.com is sharing your screen. Stop sharing Hide

Type here to search | 27°C Haze | 15:02 01-02-2022

The screenshot shows a Google Meet interface in a dark theme. The main area displays a screen share of a browser window, which is partially obscured by a grid of participant avatars. The avatars are arranged in a 3x3 grid, with the bottom-right cell containing a larger video feed of a participant. The participants' names are listed below their avatars: Dennis John Calv..., Jasmine Kunja, Shreya Reddy A, Jwala Sai Yasaswi..., Preethi Kallioju, Sasidhara Kashya..., Santoshi M K K S N, and 10 others. The top of the window shows the browser's address bar and several open tabs. The bottom of the window shows the Windows taskbar with the search bar, system tray, and date/time.

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

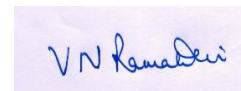
Day 4: Explained fitting of straight line, second degree parabola, ratio to trend and ratio to moving averages

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



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

V N Ramadevi

Dean-Remedial School

Attendance

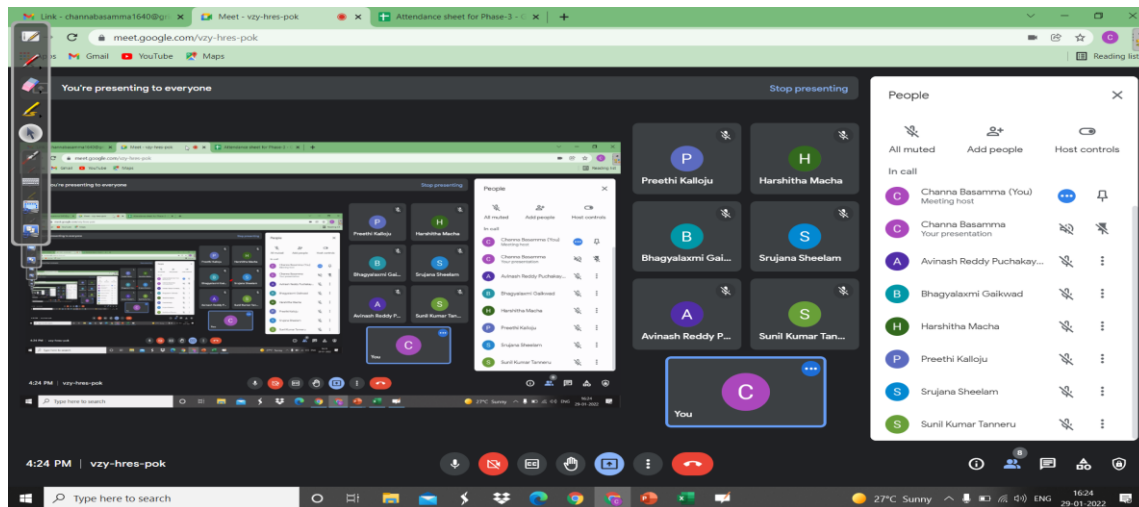
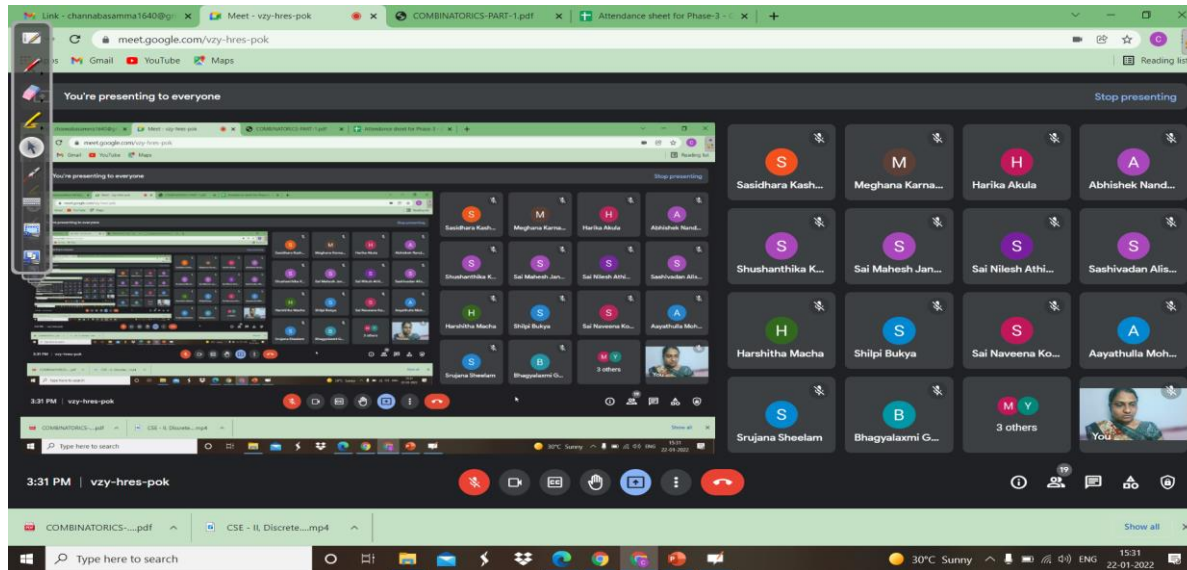
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20241A0561	p	p	p	P	Pass
20241A0566	a	p	p	P	Pass
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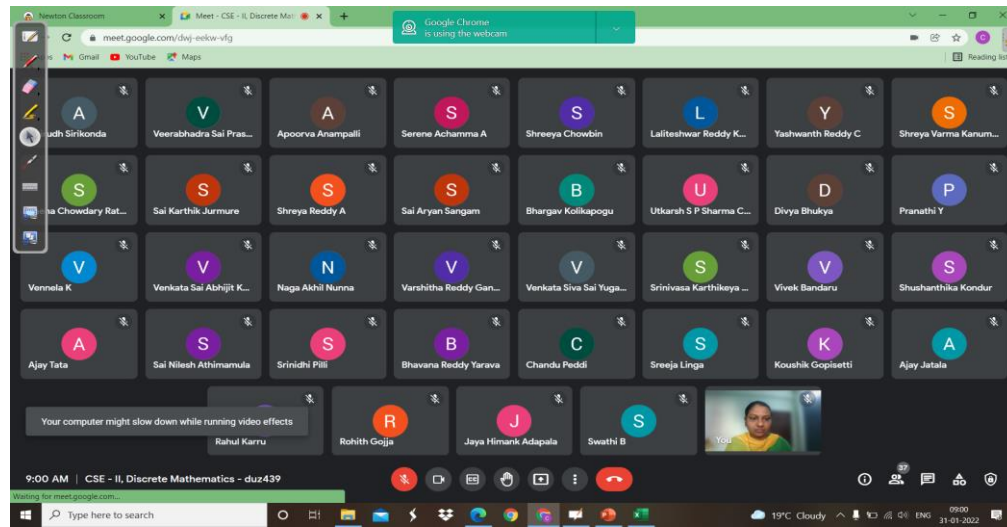
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21245A0524	p	p	p	P	Pass
21245A0525	p	p	p	P	Pass

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.

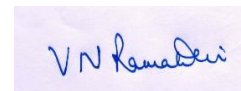
Day 4: Explained Binomial and Multinomial theorems

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

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The following is the transition rate:

S.No	Name of the Subject	Number of students enrolled	Number of Students Passed	Transition Rate
1	Discrete Mathematics	109	104	95