BOARD OF STUDIES MEETING – 2022-23
K.S.R.M COLLEGE OF ENGINEERING
AUTONOMOUS

Minutes of the Meeting

Date	**11.08.2022**	**Day**	**Thursday**
Time	**11:30 AM**	**Venue**	**Language Lab in PG Block**
Dept./SS	**H&S(Mathematics)**	**Convener**	**Dr.** G. Radha

Members Present:10 **Members Absent: 00**

S.No	Name	Designation	Signature	S.No	Name	Designation
1.	Prof. R. Bhuvana Vijaya	Prof., JNTU,Ananthapur.	online			
2.	Prof. A. Mallikarjuna Reddy	Prof., SKU, Ananthapur.	online			
3.	Prof. V.Sugunamma	Prof., SVU, Tirupati.	online			
4.	Sri. Devireddy Nagendra Reddy	Sr R&D Manager.	online			
5.	Smt. Levaka Sudha Preethi	R&D Lead.	online			
6.	Sri. Y. Satheesh Kumar Reddy	Assistant Prof., KSRMCE.				
6.	Sri. G. Sreedhar	Assistant Prof., KSRMCE.				
7.	Sri. B.Veera Sankar	Assistant Prof., KSRMCE.				
8.	Dr.V.Ramachandra Reddy	Assistant Prof., KSRMCE.				
9.	Smt. G.Jyostna	Assistant Prof., KSRMCE.				

10	Smt. K.Rajeswaramma	Assistant Prof., KSRMCE.	K. Raji		

Dr. G. Radha welcomed all the members to the meeting and presented the agenda of the meeting.

The resolutions are:

	To do item	Discussion	Resolution	Coordinator/in-charge
1.	Approval of B.Tech) III Semester (AI&ML) and V & VI Semester of R20 – Skill Oriented Course (Open Elective) Papers for R20 Regulation.	The chairman presented the syllabus designed by the faculty of Mathematics after taking the feedback from all stakeholders and by comparing with premier institute syllabus.	The committee members discussed B.Tech.,R20 (AI&ML) III Semester Probability And Optimization, V Semester Skill Oriented Course Transforms and Their Applications and VI Semester Skill Oriented Course Mathematical Statistics for Data Science & Data Analytics papers are finalized as per the suggestions of the members. Suggested some text books and reference books for prescribed syllabus.	Dr. G. Radha

The Head of the Department have proposed the Vote of thanks and concluded the meeting.

G. Radha
Convenor

HoDH&S
Dr. I. SREEVANI M.Sc., Ph.D
Professor & HOD
Dept.of Humanities & sciences
K.S.R.M. College of Engineering
KADAPA Dist.

Artificial Intelligence & Machine Learning

Curriculum

B.Tech. III Sem (R20UG)									
S.No.	Course Code	Course Name	Category	Hours per Week			IM	EM	Credits
				L	T	P	40	60	
1	2021301	Probability and Optimization	BSC	3	0	0	40	60	3
2	2039302	Discrete Mathematics & Graph Theory	PCC	3	0	0	40	60	3
3	2039303	Digital Systems and Computer Organization	PCC	3	0	0	40	60	3
4	2039304	Introduction to Artificial Intelligence	PCC	3	0	0	40	60	3
5	2039305	RDBMS	PCC	3	0	0	40	60	3
6	2039306	**Skill Course – I** (MAT Lab Programming)	SC-I	1	0	2	40	60	2
7	20MC301	Universal Human Values	HSMC	3	0	0	40	60	3
8	2039307	Digital Systems and Computer Organization Lab	PCC LAB	0	0	3	40	60	1.5
9	2039308	RDBMS Lab	PCC LAB	0	0	3	40	60	1.5
10	2039309	Exploratory Data Analysis with R	PCC LAB	0	0	3	40	60	1.5
		Total					**400**	**600**	**24.5**

Dr. I. SREEVANI M.Sc.,Ph.D
Head of Humanities & Sciences
K S R M College of Engineering
K A D A P A 516 005

Course Title	PROBABILITY AND OPTIMIZATION(R20)				B. Tech. III Sem AI&ML		
Course Code	Category	Hours/Week		Credits	Maximum Marks		
2021301	BS	L	T	P	C	Continuous Internal Assessment	End Exams	Total
		3	0	--	3	40	60	100
Mid Exam Duration: 90 minutes					End Exam Duration: 3Hours		

Course Objectives:

- To help the students in getting a thorough understanding of the fundamentals of probability.
- The course is intended to identify and develop operations research models, understand the mathematical tools to solve optimization problems and develop a report that describes the model, the solving techniques and analyse the results.

Course Outcomes: On successful completion of this course, the students will be able to

CO 1	**Understand** the concepts of Probability.
CO 2	**Apply**the concepts of random variables.
CO 3	**Understand** various concepts of Operations research.
CO 4	**Apply** linear programming to optimization techniques.
CO 5	**Analyze** Transportation problem.

UNIT I:Probability

Probability, Sample space and events, Axioms of Probability, Conditional Probability, Baye's theorem.

Learning Outcomes:

At the end of this unit, the student will be able to

- apply concepts of probability to real life situation problems

UNIT II:Random variables

Discrete random variables, Continuous random variables, Probability distribution function, Discrete and continuous probability distribution, Mathematical Expectation, Variance and standard deviation of probability distribution.

Learning Outcomes:

At the end of this unit, the student will be able to

- explain the notion of random variables, distribution functions and expected value.

UNIT III: Introduction to Operations research

Introduction, Models of Operations research, Advantages of Operations research, Limitations of Operations research.

Learning Outcomes:

At the end of this unit, the student will be able to

- understand the features of Operations research

UNIT IV: Linear Programming

Linear programming, Assumptions of linear programming, Properties of linear programming, Development of LP models, Graphical method, Simplex method.

Learning Outcomes:

At the end of this unit, the student will be able to

- apply linear programming techniques

UNIT V: Transportation Problem

Transportation problem, Mathematical model for transportation problem, Types of transportation problem, Starting solutions: North- West corner rule, least cost method, Vogel's approximation method.

Learning Outcomes:

At the end of this unit, the student will be able to

- analyze Transportation problem.

Text Books:

1. Probability and Statistics for Engineers and Scientists, Walpole and Myers, Seventh edition, Pearson Education Asia, 2002
2. Probability and Statistics for Engineers, Johnson, Fifth edition, Prentice Hall of India.
3. Operations Research by R. Pannerselvam, PHI Publications, 2nd Edition, 2012
4. Operations Research by N.K.Tiwari, Shishir K. Shandilya Prentice-Hall of India.

Reference Books:

1. Probability and Statistics by E. Rukmangadachari& E. Keshava Reddy, Pearson Publishers.
2. Statistical Methods by S.P.Gupta, S Chand Publications, 44th revised edition 2014.
3. Engineering Optimization by SingiresuS.Rao New Age International Publishers.
4. Engineering Mathematics by Srimanta Pal, Subodh C. Bhunia, Oxford University Press.

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KADAPA 516 005

Course Title	MATHEMATICAL STATISTICS FOR DATA SCIENCE & DATA ANALYTICS (R20)				B. Tech. VI Sem Skill orientated Course		
Course Code	Category	Hours/Week			Credits	Maximum Marks	
	BS	L	T	P	C	Continuous Internal Assessment	End Exams	Total
		3	0	--	3	40	60	100
Mid Exam Duration: 90 minutes					End Exam Duration: 3Hours		

Course Objectives:

- To help the students in getting a thorough understanding of the fundamentals of probabilities.
- To help the students in getting a thorough understanding and usage of statistical techniques like testing of hypothesis.

Course Outcomes: On successful completion of this course, the students will be able to

CO 1	**Understand** and calculate the measures of dispersion
CO 2	**Analyze** probability concepts
CO 3	**Apply** distributions in real life problems.
CO 4	**Justify** hypothesis concepts
CO 5	**Estimate** correlation and regression coefficients

UNIT I:

Introduction, Mean, Median, Mode, Skewness, Range

Learning Outcomes:

At the end of this unit, the student will be able to

- understand and calculate the measures of dispersion

UNIT II:

Probability Basics, Simple probabilities, Rule of addition, Rule of multiplication, Conditional Probability, Baye's theorem.

Learning Outcomes:

At the end of this unit, the student will be able to

- analyze probability concepts

UNIT III:

Explaining basic concepts of Random Variables (Without Problems)- Probability Distributions: Binomial distribution, Poisson distribution, Normal distribution, Real life problems

Learning Outcomes:

At the end of this unit, the student will be able to

- apply distributions in real life problems.

UNIT IV:

Introduction, Hypothesis, Level of Significance, Type I and Type II errors, Confidence intervals for large Samples (only means and Proportions), Calculating sample size and power.

Learning Outcomes:

At the end of this unit, the student will be able to

- justify hypothesis concepts

UNIT V:

Introduction, Linear Regression, Correlation coefficient, Coefficient of determination, Root Mean Square Error.

Learning Outcomes:

At the end of this unit, the student will be able to

- estimate correlation and regression coefficients

Text Books:

1. Higher Engineering Mathematics, Dr. B.S. Grewal, Khanna Publishers-42 edition.
2. Statistical Methods by S.P.Gupta, S Chand Publications
3. Probability and Statistics for Engineers, Johnson, Fifth edition, Prentice Hall of India.
4. Advanced Engineering Mathematics, Erwin Kreyszig, Wiley Publications, 9th edition-2013.

Reference Books:

1. Probability and Statistics by E. Rukmangadachari & E. Keshava Reddy, Pearson Publishers.
2. Probability and Statistics for Engineers and Scientists, Walpole and Myers, Seventh edition, Pearson Education Asia, 2002
3. An Introduction to Probability theory and its applications, William Feller
4. Engineering Mathematics by Srimanta Pal, Subodh C. Bhunia, Oxford University Press.

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Course Title	Transforms and Their Applications				B. Tech. V Sem Skill orientated Course		
Course Code	**Category**	**Hours/Week**			**Credits**	**Maximum Marks**	
		L	**T**	**P**	**C**	**Continuous Internal Assessment**	**End Exams**	**Total**
	BSC	3		--	3	40	60	100
Mid Exam Duration: 90 min					**End Exam Duration: 3Hrs**			

Course Objectives:

To enable the students to apply the knowledge of mathematics in various engineering fields by making them to learn the following:

- Laplace Transforms is used for making predictions and making analysis in data mining.
- Laplace transforms in engineering problems.
- Understand Fourier Transforms and apply them in solving problems.
- Inculcate the concept of Z-Transforms and its applications.

Course Outcomes: On successful completion of this course, the students will be able to

CO 1	**Understand** Laplace Transforms in engineering problems.
CO 2	**Apply** Laplace Transforms in engineering problems.
CO 3	**Understand** Fourier Transforms in engineering problems.
CO 4	**Apply** Fourier Transforms in engineering problems.
CO 5	**Understand** concept of Z-Transforms and its applications.

UNIT I:

Laplace transforms of standard functions – Properties of Laplace Transforms - Transforms of derivatives and integrals- Evaluation of integrals by Laplace transforms – Unit step function – Second shifting theorem – Dirac's delta function. Laplace transforms of periodic functions.

Learning Outcomes:

At the end of this unit, the student will be able to

- Understand Laplace Transforms in engineering problems.

UNIT II:

Inverse Laplace Transforms. Convolution theorem – Applications of Laplace transforms to ordinary differential equations.

Learning Outcomes:

At the end of this unit, the student will be able to

- Apply Laplace Transforms in engineering problems.

UNIT III:

Fourier integral theorem (only statement) – Fourier sine and cosine integrals. Fourier transform – Fourier sine and cosine transforms – Properties of Fourier transform.

Learning Outcomes:

At the end of this unit, the student will be able to

- Understand Fourier Transforms in engineering problems.

UNIT: IV:

Inverse transforms – Convolution theorem of Fourier transform- Parseval's identity for Fourier transforms- Relation between Fourier and Laplace transforms. Fourier transforms of the derivatives of a Function. Applications of transforms of boundary value problems (Only Heat Conduction).

Learning Outcomes:
At the end of this unit, the student will be able to

- Apply Fourier Transforms in engineering problems.

UNIT V

z-transform – Inverse z-transform – Properties – Damping rule – Shifting rule – Initial and final value theorems. Convolution theorem – Solution of difference equations by z-transforms.

Learning Outcomes:
At the end of this unit, the student will be able to

- Understand concept of Z-Transforms and its applications.

Text Books:

1. Higher Engineering Mathematics, Dr. B.S. Grewal, Khanna Publishers-43 edition 2014.
2. Advanced Engineering Mathematics, Erwin Kreyszig, Wiley Publications, 9th edition-2013.
3. Engineering Mathematics Volume-1, Dr. D.S Chandra Sekharaiah, Prism Books Pvt. Ltd.
4. Engineering Mathematics by Srimanta Pal, Subodh C. Bhunia, Oxford University Press.

Reference Books:

1. Higher Engineering Mathematics, B.V. Ramana, Mc. Graw Hill Education (India) Pvt. Ltd, New Delhi, 11th Edition, Reprint 2010.
2. A Text Book of Engineering Mathematics, N.P. Bali and Manish Goyal, Lakshmi Publications, Reprint 2008.
3. Advanced Engineering Mathematics, Greenberg Michael D, Cengage Publishers.
4. Introduction to Laplace Transforms and Fourier Series, Philip Dyke, Springer.

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UNIT I:

Introduction, Mean, Median, Mode, Skewness, Range

Learning Outcomes:

At the end of this unit, the student will be able to

- understand and calculate the measures of dispersion

UNIT II:

Probability Basics, Simple probabilities, Rule of addition, Rule of multiplication, Baye's theorem.

Learning Outcomes:

At the end of this unit, the student will be able to

- analyze probability concepts

UNIT III:

Expected value, Binomial distribution, Poisson distribution, Real life problems

Learning Outcomes:

At the end of this unit, the student will be able to

- apply distributions in real life problems.

UNIT IV:

Introduction, Hypothesis, Significance level and p-value, Type I and Type II errors, Confidence intervals and margin of error, Calculating sample size and power.

Learning Outcomes:

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UNIT V:

Introduction, Linear Regression, Correlation coefficient, Coefficient of determination, Root Mean Square Error.

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3. Probability and Statistics for Engineers, Johnson, Fifth edition, Prentice Hall of India.
4. Probability & Statistics, Mendenhall Beaver, Beaver

Reference Books:

1. Probability and Statistics by E. Rukmangadachari& E. Keshava Reddy, Pearson Publishers.
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UNIT I:

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UNIT: IV:

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UNIT I:Probability

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Learning Outcomes:

At the end of this unit, the student will be able to

- apply concepts of probability to real life situation problems

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3. Engineering Optimization by SingiresuS.Rao New Age International Publishers.
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KSRM COLLEGE OF ENGINEERING
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ESTD 1980

Radha Gajjala <radhagajjala@ksrmce.ac.in>

KSRMCE - BOS 2022

Radha Gajjala <radhagajjala@ksrmce.ac.in> Tue, Aug 2, 2022 at 1:44 PM
To: prof.malliavutala@gmail.com, bhuvanarachamalla.maths@jntuac.ac.in, vsugunar@gmail.com, Satheesh Reddy Yeddula <satheesh.y@ksrmce.ac.in>, Sreedhar Ganta <sreedhar.g@ksrmce.ac.in>, veerasankar@ksrmce.ac.in, ramachandra reddy <vrcreddy@ksrmce.ac.in>, jyostna.g@ksrmce.ac.in, "raji@ksrmce.ac.in" <raji@ksrmce.ac.in>

Good Afternoon Madam/Sir
Herewith I am attaching the files related to the BOS 2022 meeting. The attached files are Probability and Optimization subject to B.Tech III-Sem AI&ML and Transforms and Their Applications (V-Sem) and Mathematical Statistics for Data Sciences & Data Analytics (VI-Sem) related to Skill Oriented Courses. I am very much thankful to you for their consideration. Please observe them so that we may kindly discuss them in the BOS meeting.

Thanking you,

Yours Sincerely,
Dr. Radha Gajjala,
Associate Professor in Mathematics,
Dept. of Humanities and Sciences,
KSRM College of Engineering,
(Autonomous)
Kadapa.

2 attachments

R 20 Skill Oriented Courses Syllabus.docx
30K

R 20 AI&ML III SEM Syllabus.docx
24K

KSRM COLLEGE OF ENGINEERING
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ESTD 1980

Radha Gajjala <radhagajjala@ksrmce.ac.in>

KSRMCE - BOS Meeting on 11/08/2022 at 11:00 AM

Radha Gajjala <radhagajjala@ksrmce.ac.in> Wed, Aug 10, 2022 at 3:53 PM
To: vsugunar@gmail.com, bhuvanarachamalla.maths@jntuac.ac.in, coordinator.wec@jntua.ac.in, nagendra.reddi@gmail.com, prof.malliavutala@gmail.com, sudhapreethi@gmail.com, Satheesh Reddy Yeddula <satheesh.y@ksrmce.ac.in>, Sreedhar Ganta <sreedhar.g@ksrmce.ac.in>, veerasankar@ksrmce.ac.in, ramachandra reddy <vrcreddy@ksrmce.ac.in>, jyostna.g@ksrmce.ac.in, raji@ksrmce.ac.in, HOD H&S <hod.hs@ksrmce.ac.in>

Respected sir/Madam
I am herewith sharing the google Meet Link for the Board of Studies Meeting on 11th August 2022 at 11:00 AM. I request you to join the meeting.

Google Meet Link: https://meet.google.com/afh-bgwd-nsm

Thanking You,
Dr.G.Radha,
Associate Professor in Mathematics,
Department of Humanities and Sciences,
KSRM College of Engineering(Autonomous),
Kadapa.

KSRM COLLEGE OF ENGINEERING
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Radha Gajjala <radhagajjala@ksrmce.ac.in>

KSRMCE - BOS -2022 Modified Syllabus

Radha Gajjala <radhagajjala@ksrmce.ac.in> Fri, Aug 12, 2022 at 11:21 AM
To: Satheesh Reddy Yeddula <satheesh.y@ksrmce.ac.in>, Sreedhar Ganta <sreedhar.g@ksrmce.ac.in>, veerasankar@ksrmce.ac.in, ramachandra reddy <vrcreddy@ksrmce.ac.in>, raji@ksrmce.ac.in, jyostna.g@ksrmce.ac.in, prof.malliavutala@gmail.com, vsugunar@gmail.com, coordinator.wec@jntua.ac.in, sudhapreethi@gmail.com, nagendra.reddi@gmail.com

Respected Sir / Madam
As per your suggestions discussed in BOS Meeting held on 11.08.2022 at 11:30 AM through online mode. The following changes are made in the Syllabus and a copy of the syllabus are attached herewith. Please accept the same and approve the same.
Thanking you,
with regards
Dr. G. Radha
Associate Professor in Mathematics,
Department of H & S
KSRMCE, Kadapa.

3 attachments

Modified R 20 AI&ML III SEM Syllabus - Copy (2).docx
24K

V-Sem R 20 Skill Oriented Courses Syllabus.docx
25K

VI-Sem R 20 Skill Oriented Courses Syllabus.docx
26K

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Radha Gajjala <radhagajjala@ksrmce.ac.in>

KSRMCE - BOS -2022 Modified Syllabus

Dr. R.Bhuvana Vijaya <bhuvanarachamalla.maths@jntua.ac.in>
To: Radha Gajjala <radhagajjala@ksrmce.ac.in>

Fri, Aug 19, 2022 at 12:46 PM

Thank you for sharing the revised syllabus with me.I am herewith accepting and approved the same.
[Quoted text hidden]

Gmail

in:sent

99+

Mail

Compose

Inbox 4,077

Chat

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Drafts 116

Meet

More

Labels

Certificates 1

FFC TIME TABLE (2... 1

Radha Gajjala
Thankyou very much mam

N

Nagendra Reddy D
to me

Respected madam,

FYI

---------- Forwarded message ---------
From: **Malli Avutala** <prof.malliavutala@gmail.com>
Date: Mon, 15 Aug 2022 at 11:24 PM
Subject: Re: KSRMCE - BOS -2022 Modified Syllabus
To: Nagendra Reddy D <nagendra.reddi@gmail.com>

Thanks for sharing the syllabus. The final copy of the sy

Radha Gajjala <radhagajjala@ksrmce.ac.in>
to Nagendra

Gmail

in:sent

99+

Compose

Mail

Inbox 4,077

Chat

Starred

Snoozed

Spaces

Sent

Drafts 116

Meet

More

Labels

Certificates 1

FFC TIME TABLE (2... 1

Radha Gajjala

---------- Forwarded message --------- From: Radha Gajja

Sugunamma V

to me

Respected madam

I have gone through the syllabus and it is modified a

Best Regards:

Prof. V. Sugunamma,

HOD,

Dept. of Mathematics,

Sri Venkateswara University,

Tirupati-517502, A.P., India.

Mobile: 9491152154.

E-Mail: vsugunar@gmail.com

KSRM COLLEGE OF ENGINEERING
IDEAS TO INNOVATIONS
ESTD 1980

Radha Gajjala <radhagajjala@ksrmce.ac.in>

KSRMCE - BOS -2022 Modified Syllabus

Nagendra Reddy D <nagendra.reddi@gmail.com> Fri, Aug 12, 2022 at 1:58 PM
To: Radha Gajjala <radhagajjala@ksrmce.ac.in>
Cc: Satheesh Reddy Yeddula <satheesh.y@ksrmce.ac.in>, Sreedhar Ganta <sreedhar.g@ksrmce.ac.in>, coordinator.wec@jntua.ac.in, jyostna.g@ksrmce.ac.in, prof.malliavutala@gmail.com, raji@ksrmce.ac.in, ramachandra reddy <vrcreddy@ksrmce.ac.in>, sudhapreethi@gmail.com, veerasankar@ksrmce.ac.in, vsugunar@gmail.com

Respected Madam,

Thanks for sharing the details. The Syllabus looks very promising. I am approving this from my side.

Thanks
Nagendra
[Quoted text hidden]
--

కృతజ్ఞతాభివందనములతో / అభినందనేగళు / धन्यवादः / Best Regards

Nagendra

Gmail

in:sent

99+

Compose

Mail

Inbox 4,077

Chat

Starred

Snoozed

Spaces

Sent

Drafts 116

Meet

More

Labels

Certificates 1

FFC TIME TABLE (2... 1

Nagendra

Radha Gajjala
Thank You Very Much sir

S

sudha preethi
to me

Hi Madam,

This is approved from my side.

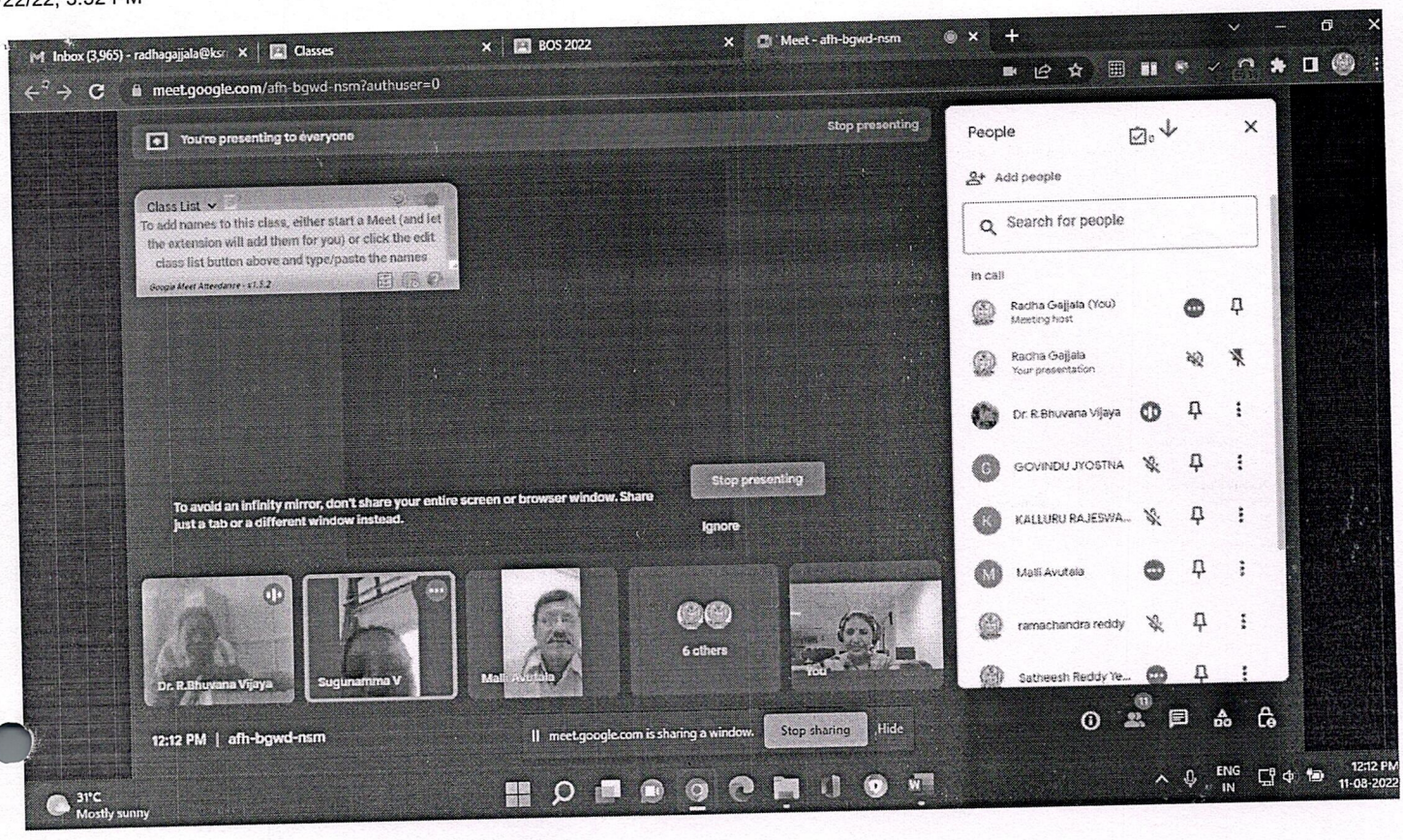
Thank you,
Sudha

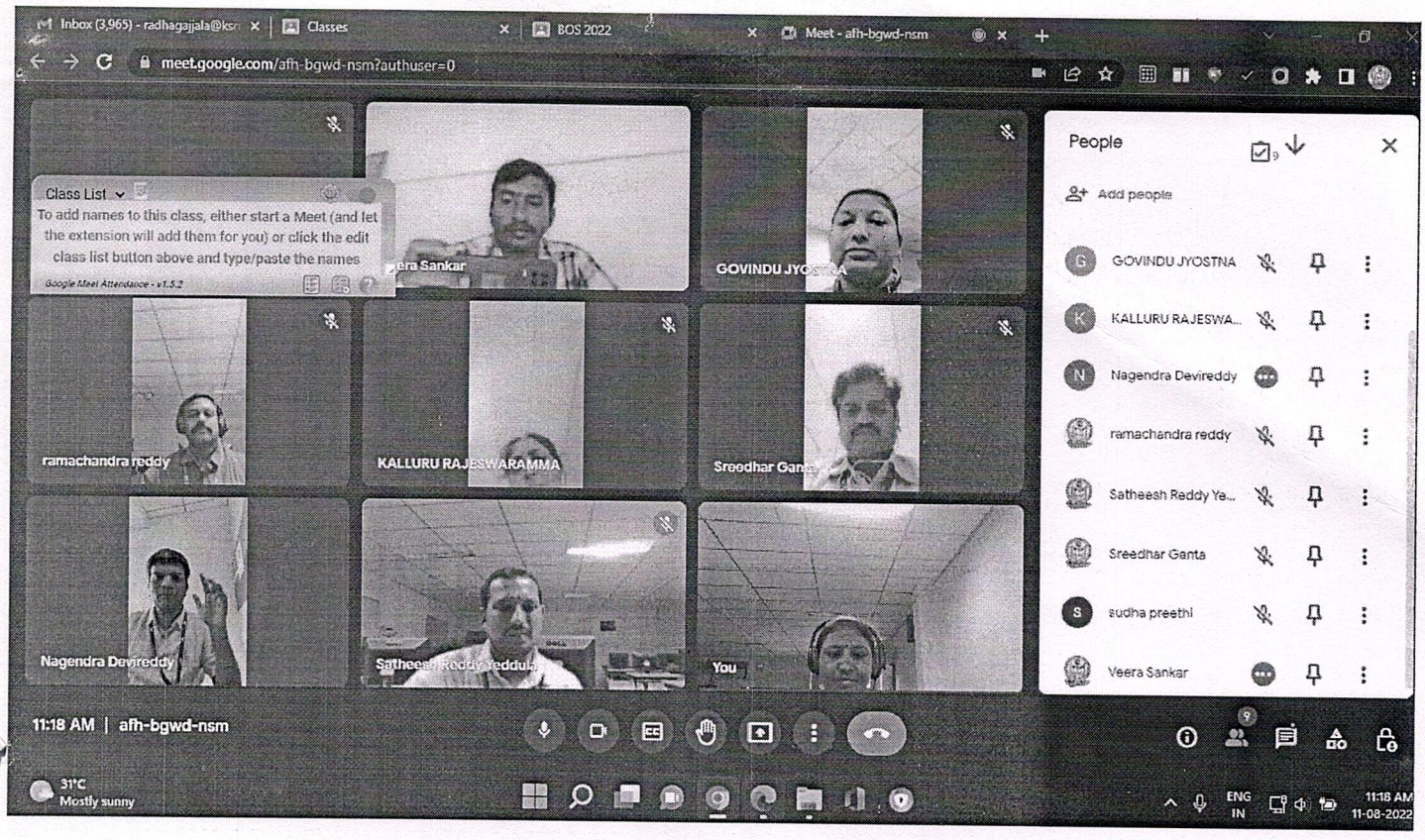
Radha Gajjala
Thankyou very much mam

N

Nagendra Reddy D
to me

Respected madam


Inbox (3,965) - radhagajjala@ksr
Classes
BOS 2022
Meet - afh-bgwd-nsm
meet.google.com/afh-bgwd-nsm?authuser=0
You're presenting to everyone
Stop presenting
Class List
To add names to this class, either start a Meet (and let the extension will add them for you) or click the edit class list button above and type/paste the names
Google Meet Attendance - v1.5.2
People
Add people
Search for people
In call
Radha Gajjala (You)
Meeting host
Radha Gajjala
Your presentation
Dr. R.Bhuvana Vijaya
GOVINDU JYOSTNA
KALLURU RAJESWA...
Malli Avutala
ramachandra reddy
Satheesh Reddy Ye...
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
Dr. R.Bhuvana Vijaya
Sugunamma V
Malli Avutala
6 others
You
12:12 PM | afh-bgwd-nsm
meet.google.com is sharing a window.
Stop sharing
Hide
31°C
Mostly sunny
ENG
IN
12:12 PM
11-08-2022


Inbox (3,965) - radhagajjala@kst
Classes
BOS 2022
Meet - afh-bgwd-nsm
meet.google.com/afh-bgwd-nsm?authuser=0
Class List
To add names to this class, either start a Meet (and let the extension will add them for you) or click the edit class list button above and type/paste the names
Google Meet Attendance - v1.5.2
Veera Sankar
GOVINDU JYOSTNA
ramachandra reddy
KALLURU RAJESWARAMMA
Sreedhar Ganta
Nagendra Devireddy
Satheesh Reddy Yeddula
You
People
Add people
GOVINDU JYOSTNA
KALLURU RAJESWA...
Nagendra Devireddy
ramachandra reddy
Satheesh Reddy Ye...
Sreedhar Ganta
sudha preethi
Veera Sankar
11:18 AM | afh-bgwd-nsm
31°C
Mostly sunny
ENG
IN
11:18 AM
11-08-2022