1.3.2 Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year)

Programme Name: M.Sc. Mathematics

SI. No.	Programme Code	Name of students undertaking project work/field work/internship	Project title page & Report /photograph of Field work	Completion Certificate
1	PWMSMT	ADITHYA CHANDRAN	CLICK HERE	
2	PWMSMT	ADITHYA T	CLICK HERE	
3	PWMSMT	AMATHULLAH BEEVI V	CLICK HERE	
4	PWMSMT	ANJALI K	CLICK HERE	
5	PWMSMT	ANSHIDHA FIJULY K	CLICK HERE	
6	PWMSMT	ARYA P	CLICK HERE	
7	PWMSMT	ARYA SUDHAKAR K	CLICK HERE	CLICK HERE
8	PWMSMT	AYSHA HISHANA P	CLICK HERE	
9	PWMSMT	DRISYA T	CLICK HERE	
10	PWMSMT	INDULEKHA K	CLICK HERE	
11	PWMSMT	JEESHMA A M	CLICK HERE	-
12	PWMSMT	KAVYA VIJAYAN	CLICK HERE	-
13	PWMSMT	KAVYASREE B	CLICK HERE	
14	PWMSMT	NIDHA HASHIM	CLICK HERE	
15	PWMSMT	NIRANJANA M NAIR	CLICK HERE	
16	PWMSMT	NITHUNA P	CLICK HERE	
17	PWMSMT	RASHA LIYANA	CLICK HERE	

18	PWMSMT	SHABANA THASNIM P K	CLICK HERE	
19	PWMSMT	SHANA	CLICK HERE	
20	PWMSMT	SUPARNA V	CLICK HERE	
21	PWMSMT	SWEETY NADASHA K P	CLICK HERE	
22	PWMSMT	SWETHA K MADHU	CLICK HERE	
23	PWMSMT	VARSHA P RAMESH	CLICK HERE	
24	PWMSMT	VISHNUPRIYA C	CLICK HERE	
25	PWMSMT	AARDRA T P	CLICK HERE	
26	PWMSMT	AJANYA K P	CLICK HERE	
27	PWMSMT	ANAGHA B R	CLICK HERE	
28	PWMSMT	ANUSREE P P	CLICK HERE	
29	PWMSMT	ARCHANA A V	CLICK HERE	
30	PWMSMT	ASWATHY K	CLICK HERE	
31	PWMSMT	DEEPIKA D	CLICK HERE	
32	PWMSMT	DILSHANA SHERIN	CLICK HERE	CLICK HERE
33	PWMSMT	FATHIMA LUBNA E	CLICK HERE	
34	PWMSMT	HARITHA G	CLICK HERE	
35	PWMSMT	HASNA V A	CLICK HERE	
36	PWMSMT	HUSNA	CLICK HERE	
37	PWMSMT	LISANA P	CLICK HERE	
38	PWMSMT	MARJANA K	CLICK HERE	
39	PWMSMT	NAJIYA T K C	CLICK HERE	
40	PWMSMT	NIHALA FARHATH P T	CLICK HERE	

41	PWMSMT	RAMSHINA S N	CLICK HERE
42	PWMSMT	RAMYA K P	CLICK HERE
43	PWMSMT	RIZVANA K	CLICK HERE
44	PWMSMT	SREELAKSHMI M	CLICK HERE

INTERNSHIPS/FIELD WORK/PROJECT Department of Mathematics 2021-22

Providence Women's College

Re-Accredited with A+ Grade by NAAC

Principal:

0495-2371697

Office

0495-2371696, 2372487

Resi

0495-2371059

E-mail

providencecollegecalicut@gmail.com

Website

www.providencecollegecalicut.ac.in



CARMEL HILL MALAPARAMBA (P.O.) CALICUT - 673 009

CERTIFICATE

This is to certify that the following students of II year M.Sc. Mathematics completed their project/ fieldwork as a part of their curriculum during the academic year 2021-22

ADITHYA CHA	NDRAN
ADITHYA T	- 1
AMATHULLAH	BEEVI V
ANJALI K	
ANSHIDHA FIJI	JLY K
ARYA P	
ARYA SUDHAK	KAR K
AYSHA HISHA	NA P
DRISYA T	
INDULEKHA K	
JEESHMA A M	
KAVYA VIJAY.	AN

KAVYAS	ICEE D
NIDHA H	ASHIM
NIRANJA	NA M NAIR
NITHUNA	A P
RASHA L	IYANA
SHABAN.	A THASNIM P K
SHANA	
SUPARNA	A V
SWEETY	NADASHA K P
SWETHA	K MADHU
VARSHA	P RAMESH
VISHNUE	PRIYA C



Dr. Sr. Jaseena Joseph Principal (REN 470173) Providence Women's College Kozhikode - 673 009

GRAPH THEORY

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

ADITHYA CHANDRAN

Reg no: PWAUMMS001



Fourth semester M.Sc Mathematics
PROVIDENCE WOMEN'S COLLEGE
CALICUT 673009, KERALA
2020-2022

Assistant Professor
H.O.D of Mathematics
Providence Women's College
Calicut-673009

INTRODUCTION TO STOCHASTIC PROCESS

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

ADITHYA T

Reg no: PWAUMMS002



Fourth semester M.Sc Mathematics
PROVIDENCE WOMEN'S COLLEGE
CALICUT 673009, KERALA
2020-2022

Aiswarya Paul
Assistant Professor
H.O.D of Mathematics
Providence Women's College
Calicut-673009

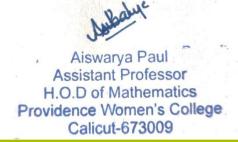
MODULES

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

AMMATHULLAH BEEVI.V

Reg no: PWAUMMS003





TRI TOPOLOGICAL SPACES

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

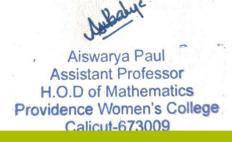
ANJALI.K

Reg no: PWAUMMS004



Fourth semester M.Sc Mathematics
PROVIDENCE WOMEN'S COLLEGE
CALICUT 673009, KERALA
2020-2022

GRAPH THEORY



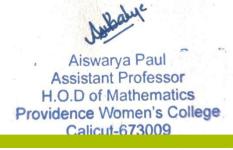
A STUDY ON RECONSTRUCTION FOR GRAPH

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

ANSHIDHA FIJULY

Reg no: PWAUMMS005





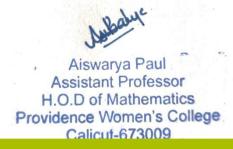
DOMINATION IN SET

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

ARYA P

Reg no: PWAUMMS006





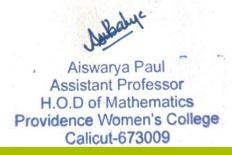
QUEUING THEORY

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

ARYA SUDHAKAR K

Reg no: PWAUMMS007





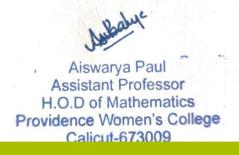
COMPLEX MEASURE

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

AYSHA HISHANA P

Reg no: PWAUMMS008





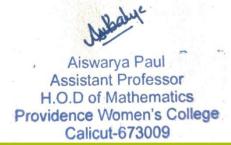
MULTYSET TOPOLOGY

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

DRISYA T

Reg no: PWAUMMS009





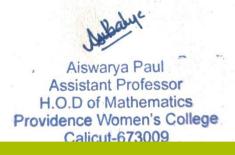
CHORDAL GRAPH

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

INDHULEKHA K

Reg no: PWAUMMS010





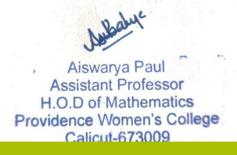
KNOT THEORY

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

JEESHMA A M

Reg no: PWAUMMS011





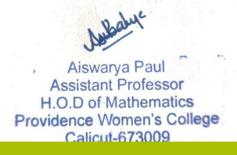
UNITARY SPACE

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

KAVYA VIJAYAN

Reg no: PWAUMMS012





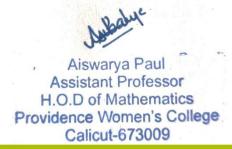
STUDY ON MAGIC GRAPH

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

KAVYASREE B

Reg no: PWAUMMS013





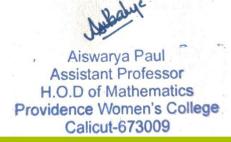
DIGRAPHS

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

NIDHA HASHIM

Reg no: PWAUMMS014





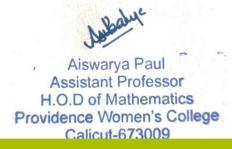
GAUSSIAN INTEGER

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

NIRANJANA M NAIR

Reg no: PWAUMMS015





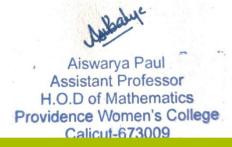
A STUDY ON BILINEAR FORMS

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

NITHUNA P

Reg no: PWAUMMS016





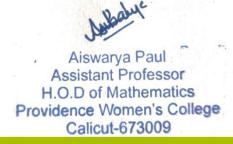
ALEXANDROFF SPACE

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

RASHA LIYANA

Reg no: PWAUMMS017





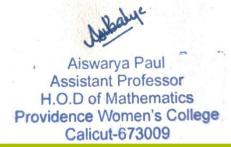
FUZZY SET

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

SHABANA THASNIM P K

Reg no: PWAUMMS018





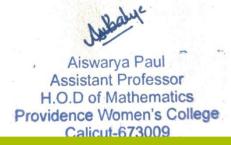
A STUDY ON GRAPH LABELLING

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

SHANA

Reg no: PWAUMMS019





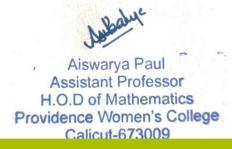
RHOTRIIX THEORY

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

SUPARNA V

Reg no: PWAUMMS020





NETWORK ANALYSIS USING CPM AND PERT

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

SWEETY NADASHA K P

Reg no: PWAUMMS021



Fourth semester M.Sc Mathematics
PROVIDENCE WOMEN'S COLLEGE
CALICUT 673009, KERALA
2020-2022

Assistant Professor
H.O.D of Mathematics
Providence Women's College
Calicut-673009

HYPER GRAPH

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

SWETHA K MADHU

Reg no: PWAUMMS022



Fourth semester M.Sc Mathematics
PROVIDENCE WOMEN'S COLLEGE
CALICUT 673009, KERALA
2020-2022

Aiswarya Paul
Assistant Professor
H.O.D of Mathematics
Providence Women's College
Calicut-673009

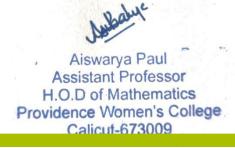
EIGN VALUE OF GRAPH

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

VARSHA P RAMESH

Reg no: PWAUMMS023





PRODUCT GRAPH

Project submitted to the University of Calicut for the award of the M.Sc Degree in Mathematics

VISHNU PRIYA C

Reg no: PWAUMMS024



Fourth semester M.Sc Mathematics
PROVIDENCE WOMEN'S COLLEGE
CALICUT 673009, KERALA
2020-2022

Aiswarya Paul
Assistant Professor
H.O.D of Mathematics
Providence Women's College
Calicut-673009

Providence Women's College

Re-Accredited with A+ Grade by NAAC

Principal

0495-2371697

Office

0495-2371696, 2372487

Resi

0495-2371059

F-mail

providencecollegecalicut@gmail.com

Website

www.providencecollegecalicut.ac.in

CARMEL HILL MALAPARAMBA (P.O.) CALICUT - 673 009

CERTIFICATE

This is to certify that the following students of I year M.Sc. Mathematics completed their Internship as a part of their curriculum during the academic year 2021-22

AARDRA T P
AJANYA K P
ANAGHA B R
ANUSREE P P
ANUSKEEFF
ARCHANA A V
ASWATHY K
DEEPIKA D
DILSHANA SHERIN
DIESHANA SHEKIN
FATHIMA LUBNA E
*
HARITHA G
HASNA V A



	-
HUSNA	
LISANA P	
LISANA P	
MARJANA K	
NAJIYA T K C	- #1
NIHALA FARHATH P	Т
RAFEENA	: " e ² .
RAMSHINA S N	
RAMYA K P	
RIZVANA K	
SREELAKSHMI M	g Q

Dr. Sr. Jaseena Joseph Principal (REN 470173) Providence Women's College Kozhikode - 673 009

Department of Mathematics and Statistics Internship done by PG 1st year students Report

The students of 1st year M. Sc Mathematics enrolled for a 2 day internship program offered by Kerala School of Mathematics, Calicut in the name" KSoM Special Seminars". This was done as an Ability Enhancement Course (MTH1A01) which was part of their curriculum. On 14th July 2022, T. R. Govindarajan, faculty of the Institute of Mathematical Sciences provided a workshop on "Physics and Maths of braids and knots" and on 15th July 2022, he rendered a talk on the topic "Snippets from the history of Science in Ancient India".

Objectives:

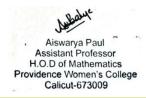
- To understand several developments, biological questions of Physics as well
 Mathematics in Braids and Knots.
- To understand the achievements and failures of Mathematics in Astronomy as well as Architecture.
- To get to know certain unsolved problems in both the areas.

Methodology:-

On both days, the first session was to provide a basic idea of the respective subjects. Then they were taught how to analyze the biological questions and define those problems. They were asked to approach the problem through different perspectives and finally abstract answers were given to the already solved problems. They could also understand the unsolved problems of both the areas.

Outcomes:-

- The internship gave an understanding of two new areas of Mathematics which are closely related to real life.
- It inculcated an interest in the students to explore various applications of Mathematics in real life.
- It gave the students an exposure to the unsolved problems in the subject.



Minutes of the Department meeting held on 19/08/2021

Agenda

- 1. Farewell to Ms. Dona Alex.
- 2. Distribution of duties among faculties.
- 3. Involvement of PG students in department programs.
- 4. Miss a meal for Onam.
- 5. Mentor / Mentee system.
- 6. Uploading of AQAR of 2020-21 and 2019-20 academic years.
- 7. Internship for 1st year PG students.

1. Farewell to Ms. Dona Alex:

Ms. Dona Alex, a faculty of the Department of Mathematics from June 2020 is being admitted to PhD in the Department of Mathematics, NIT Trichy. She thus wished to discontinue the profession and hence was given an informal farewell by the rest of the faculties of the department. She was wished by the teachers for her new venture also.

2. Distribution of duties:

The documentation duty for NAAC is as follows:

- ★ Criterion 1 Ms. Aiswarya Paul
- ★ Criterion 2 Ms. Priya K
- ★ Criterion 3 Ms. Anupama P
- ★ Criterion 4 Ms. Amrutha P. S.
- ★ Criterion 5 Ms. Arya P.
- Criterion 7 Dr. Nitha Niralda P. C.

The duties of hosting programs are as follows:

- Ms. Aiswarya: Certificate Courses, National/International days, subject talks
- * Ms. Priya: Universal values
- ★ Ms. Anupama :- R & D activities, Alumnae programs
- ★ Ms. Amrutha :- CSS activities, National/ International days
- ★ Ms. Arya :- Soft/communication skills, career guidance/competative exams
 - Dr. Nitha: Gender equity, Environmental issues, Social responsibility

Documentation of other main files of the department:

★ Ms. Aiswarya/ Ms. Arya :- Council meeting minutes, Department meeting minutes,

Association book, Log book, Students council meeting minutes

- Ms. Priya :- Visitor's book
- ★ Ms. Anupama :- Special class register, Website
- ★ Ms. Amrutha :- Library in charge, reading for visually impaired
- Dr. Nitha :- Remedial Class Register

3. Involvement of PG students:

Decided to create a whatsapp group for the whole department including faculties, UG students and PG students to ensure the involvement of every member of the department.

4. Miss a meal:

As part of miss a meal activity to help the needy, it was decided to collect a minimum of 10 and maximum of 50 Rs from each student and the amount faculties wish to contribute so as to buy essential items to the inmates of Mayo home/ the students of Parambil Bazar AMLP school.

5. Mentor/Mentee system:

Decided to divide students of PG into groups of 20-25 and the students of UG into groups of 25 - 30 and assign a teacher to each group for the effective mentoring of the little ones.

6. Uploading of AQAR:

The google forms of the AQAR of 2020-21 academic year should be ready by September 12thb(since we have IQAC visit from September 15th) after which we start uploading AQAR of 2019-20 and finish the process by October 27thvl (since we have IQAC visit from November 1st).

7 Internship:

Decided to send 1st year PG students to Kerala School of Mathematics for an internship for the completion of the Ability Enhancement Course.

Ms. Aiswarya Paul

Milalye

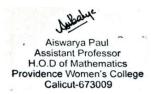
Ms. Anupama P.

drian.

Dr. Nitha Niralda P. C.

1st M. Sc Mathematics (2021-22)

Sl. No.	Name of the Student
1	AARDRA T P
2	AJANYA K P
3	ANAGHA B R
4	ANUSREE P P
5	ARCHANA A V
6	ASWATHY K
7	DEEPIKA D
8	DILSHANA SHERIN
9	FATHIMA LUBNA E
10	HARITHA G
11	HASNA V A
12	HUSNA
13	LISANA P
14	MARJANA K
15	NAJIYA T K C
16	NIHALA FARHATH P T
17	RAFEENA
18	RAMSHINA S N
19	RAMYA K Р
20	RIZVANA K
21	SREELAKSHMI M





KSCSTE - KERALA SCHOOL OF MATHEMATICS



An Institution under Kerala State Council for Science, Technology & Environment Kunnamangalam P.O, Kozhikode, Kerala – 673 571

KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

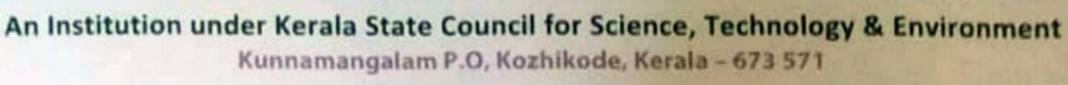
Aardra T P, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kalyan Chakraborty
Director



KSCSTE - KERALA SCHOOL OF MATHEMATICS





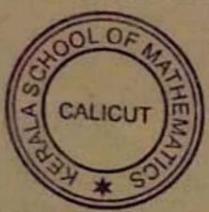
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Ajanya K P, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kalyan Chakraborty

Director



The state of the s

An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571

KSoM Special Seminars

14 July 2022 - 15 July 2022

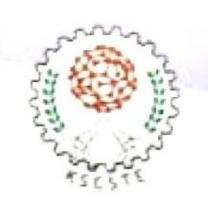
Certificate

This is to certify that

Anagha B R, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.

CALICUT





An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O. Kozhikode, Kerala - 673 571

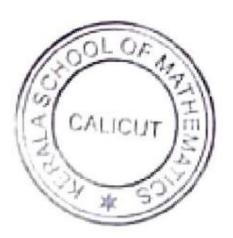
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

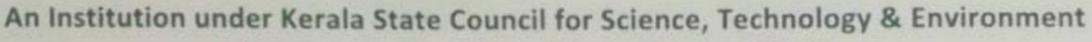
Anusree P P, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kallyan Chakraborty

Director





Kunnamangalam P.O, Kozhikode, Kerala - 673 571



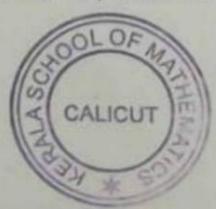
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Archana A V, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.

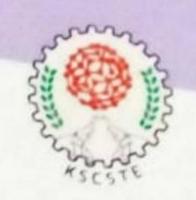


Prof. Kalyan Chakraborty
Director



An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571



KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Aswathy K, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kalyan Chakraborty

Director





An Institution under Kerala State Council for Science, Technology & Environment Kunnamangalam P.O, Kozhikode, Kerala - 673 571

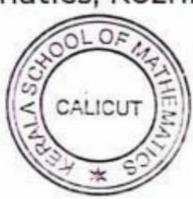
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Deepika D, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571

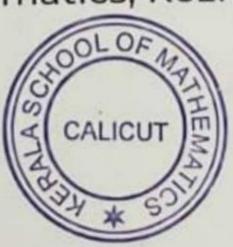
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Dilshana Sherin, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







An Institution under Kerala State Council for Science, Technology & Environment Kunnamangalam P.O, Kozhikode, Kerala – 673 571

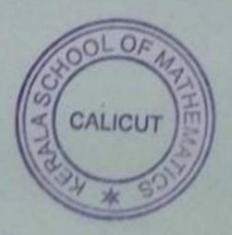
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Fathima Lubna, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571

KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Haritha G, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kalyan Chakraborty Director



An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571



KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Hasna V A, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.





An Institution under Kerala State Council for Science, Technology & Environment Kunnamangalam P.O, Kozhikode, Kerala - 673 571

The state of the s

KSoM Special Seminars

14 July 2022 - 15 July 2022

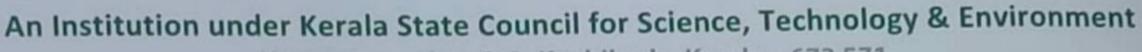
Certificate

This is to certify that

Husna, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







Kunnamangalam P.O, Kozhikode, Kerala - 673 571



KSoM Special Seminars

14 July 2022 - 15 July 2022

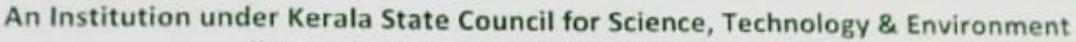
Certificate

This is to certify that

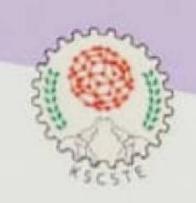
Lisana P, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







Kunnamangalam P.O, Kozhikode, Kerala - 673 571



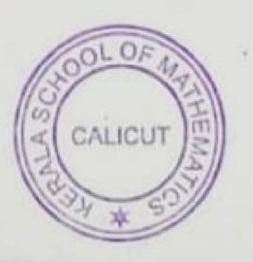
KSoM Special Seminars

14 July 2022 - 15 July 2022

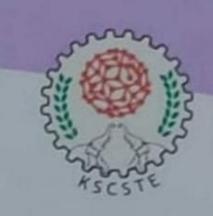
Certificate

This is to certify that

Marjana, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







An Institution under Kerala State Council for Science, Technology & Environment Kunnamangalam P.O, Kozhikode, Kerala – 673 571

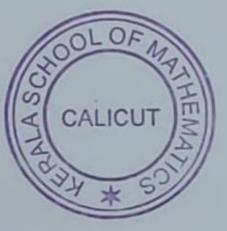
KSoM Special Seminars

14 July 2022 - 15 July 2022

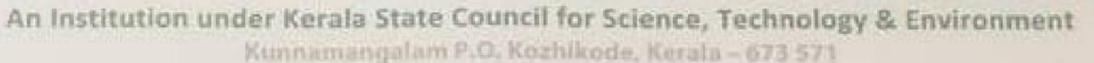
Certificate

This is to certify that

Najiya T K C, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.







KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Nihala Farhath, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kallyan Chakraborty

Director



The state of the s

An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571

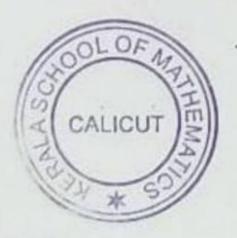
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Ramshina S N, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Palyan Chakraborty
Director



An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571



KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Ramya K P, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.





An Institution under Kerala State Council for Science, Technology & Environment

Kunnamangalam P.O, Kozhikode, Kerala - 673 571

KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

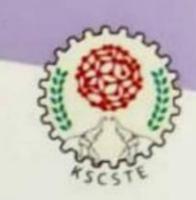
This is to certify that

Rizvana K, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.









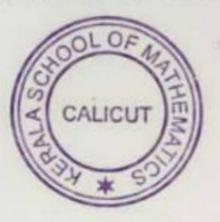
KSoM Special Seminars

14 July 2022 - 15 July 2022

Certificate

This is to certify that

Sree Lakshmi M, M.Sc. Mathematics student, Providence Women's College, Kozhikode has attended KSoM Special Seminars on 14th July, 2022 and 15th July, 2022 at Kerala School of Mathematics, Kozhikode.



Prof. Kalyan Chakrabotty
Director