BSc MM THEMATICS

2014 - 2017.

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Sl.No.	Reg. No.	Name	Project Topic
1.	GD14CMSR01	Akhinu Krishnan. P.	Ideals and Factor rings
2.	GD14CMSR02	Anusha. K.	Quotient spaces
3.	GD14CMSR03	Aswani. K.V.	Normed spaces and Inner product spaces
4	GD14CMSR04	Athira Radhakrishnan	Ideals and Factor rings
5.	GD14CMSR05	Deepa. K.K.	colouring and planar graphs in graph theory
6	GD14CMSR06	Namitha. P.V.	Power series solution of Differential Equations
7	GD14CMSR07	Nandana. M.V.	Quotient spaces
8	GD14CMSR08	Poornima Babu	Normed spaces and Inner product spaces
9	GD14CMSR09	Rmina. P.P.	Power series solution of Differential Equations
10	GD14CMSR10	Amrutha. N.J	Normed spaces and Inner product spaces
11	GD14CMSR11	Anulakshmi. K.K	colouring and Planar graphs in graph Theory
12	GD14CMSR12	Athira. V.P.	colouring and planar graphs in graph Theory
13	GD14CMSR13	Dilna. K.V.	Power series Solution of Differential Equations
14	GD14CMSR14	Gopika. P	colouring and planar graphs in graph theory
15	GD14CMSR15	Harsha Gopalakrishnan	Power series solution of Differential Equations
16	GD14CMSR17	Ranjitha. P.	Normed spaces and Inner product spaces
17	GD14CMSR19	Hari krishnan. D	Quotient spaces
18	GD14CMSR20	Jishnu. M.	Ideals and Factor rings
19	GD14CMSR21	Pribhuraj. K.	Ideals and Factor rings
20	GD14CMSR22	Jayanth raj. K.V.	Quotient spaces

BSc MATHEMATICS

2015 — 18.

Sl.No.	Reg.NO	Name	Project TOPIC	
1	GDISCMSR01	Dhanushu.V.V.	Banach space	
2	GDISCMSR02	Harsha murali.K.	Measure on The Real	Line
3	GDISCMSR03	Harishankar.K.	Measure on The Real	line
4	GDISCMSR04	Athira.K.	The sylow Theorems	
5	GDISCMSR05	Athira.P.V	Measure on The Real	line
6	GDISCMSR06	Aanitha.V.K	The sylow Theorems	
7	GDISCMSR07	Narayana.B.P.	Banach Space	
8	GDISCMSR08	Usma.K.	The sylow Theorems	
9	GDISCMSR09	Adarsh.T.M.	The sylow Theorems	
10	GDISCMSR10	Anshal Elias	Banach space	
11	GDISCMSR11	Chanishnu.P.	Measure on The Real	line
12	GDISCMSR12	Saroon.T.V.	Banach space	

BSc MATHEMATICS

2016-2019

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Sl No	Reg No	Name of Student	Project Topic
1	GD16CMSR01	Akhila Raj	Rooted Trees
2	GD16CMSR02	Athira. P.V.	Numbers of Special form
3	GD16CMSR03	Jasha. M.	Congruence and Arithmetic Functions.
4	GD16CMSR04	Sahala. A.P.	Rooted Trees
5	GD16CMSR05	Sukanya Suku. P.T.	Difference Equations
6	GD16CMSR06	Swapna. P.V.	Numbers of Special Form
7	GD16CMSR07	Swarna. P.V.	Congruence and Arithmetic Functions
8	GD16CMSR08	Syamili. P.	Rooted Trees
9	GD16CMSR09	Varsha. K.	Difference Equations
10	GD16CMSR10	Irene Mana	Numbers of special Form
11	GD16CMSR11	Maria Rose George	Congruence and Arithmetic Functions.
12	GD16CMSR12	Neelima. T.V.	Difference Equations
13	GD16CMSR13	Sreya Rajeev	Difference Equations
14	GD16CMSR14	Vinda Vijayan. K.	Numbers of Special Form

BSc MDI REMAILS

2017-2020

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Sl No.	Reg. No	Name of Student	Project Topic	
1	GDMCMSR01	Aiswarya. K.V.	Elliptic functio	In Complex Analysis
2	GDMCMSR02	Nisbitha Mohanan	Boolean Algebra	
3	GDMCMSR03	Gajala Surendran. M.K.	Inner product	space
4	GDMCMSR04	Swathi. V. Ramath	Matrix and Vector	space Associated with Graph
5	GDMCMSR05	Muhammed Hussain	Power series solution	and special Functions
6	GDMCMSR06	Amrutha. P.P.	Inner product spa	ce
7	GDMCMSR07	Pragha. P.T	Inner product sp	ace
8	GDMCMSR08	Anjali. E.	Boolean Algeb	ra
9	GDMCMSR09	Aparna Sibi	Boolean Algeb	ra
10	GDMCMSR10	Chaithanya. V.P.	Elliptic function in	Complex Analysis
11	GDMCMSR11	Nivedhitha Raghu.	Elliptic function in	Complex Analysis
12	GDMCMSR12	Sandra. M.V.	Elliptic function in	Complex Analysis
13	GDMCMSR13	Soorya. k.k.	Boolean Algebra	
14	GDMCMSR14	Sreelakshmi. P.V.	Matrix and Vector	space Associated with graph
15	GDMCMSR15	Akshay Krishna	Matrix and Vector	space associated with graph
16	GDMCMSR16	Albin Kuriakose.	Matrix and Vector	space associated with graph

BSc. Mathematics

2018 – 2021

Sl. No.	Reg. No	Name of the student	Project Topic
1	GDISCHSR 01	Aswathi. P	Ring homomorphism and ideals
2	02	Aswathy. K. N	Markov and Decision Analysis
3	03	Athira. C. V	Planar graphs.
4	04	Athira Rajiv. K	Ring Homomorphisms
5	05	chithra Unni°	Graph colouring
6	06	Devika. A	Graph colouring
7	07	Jyothilakshmi. S	Markov and Decision Analysis
8	08	Maria Mathew	Markov and Decision Analysis
9	09	Parvathi chandra	Markov and Decision Analysis
10	10	Reshmi. K. V	Planar graphs
11	11	Subhada Mohan	Graph Colouring
12	12	Theertha. K	Ring Homomorphism and ideals
13	13	Athul Prakash	Fibonacci Numbers
14	14	Hariprasad. N. M	Extension fields
15	15	Haris. R. P	Extension fields
16	16	Krishna Prasad	[illegible] Extension fields
17	17	Unnikrishnan. C	Extension fields
18	18	Aiswarya	Fibonacci Numbers
19	19	Aiswarya. K. P	Banach Space
20	20	Mellisa Joseph	Fibonacci Numbers
21	21	Remya Mohanan. P	Planar graphs
22	22	Sneha Joy	Graph Colouring
23	23	Akshay. B. P	Banach Space.
24	24	Devadas. P.	Planar graphs
25	25	Jithin. C	[illegible] and Ring Homomorphism and ideals
26	26	shinoy. T. V	Fibonacci Numbers

MSC. MATHEMATICS

2016-2018

Sl.No	REG. NO	NAME OF STUDENT	PROJECT	TOPIC
1	B6PSMM1801	MIDHUN PHILIP	LIE GROUPS	
2	B6PSMM1802	RISHIKESH. K. K.	CALCULUS OF	VARIATIONS
3	B6PSMM1803	AKSHAYA. P.	GENARALIZED CONVOL	UTION AND BIG OH NOTATION
4	B6PSMM1804	ATHIRA CHANDRAN	BILINEAR FOR	MS
5	B6PSMM1805	HARSHA. R.	QUEUEING	THEORY
6	B6PSMM1806	LAKSHMI. K.	UNBOUNDED LINEAR	OPERATORS IN HILBERT SPACE
7	B6PSMM1807	UJINA. Y.	FINITE ABELIAN G	ROUPS AND THEIR CHARACTERS
8	B6PSMM1808	NIMSHA. C.	FUZZY SET	THEORY
9	B6PSMM1809	SHARANYA. P. V.	C^*-ALGEBRA	
10	B6PSMM1810	SWATHI. M.	SPECTRAL THEORY OF	BOUNDED SELF ADJOINT
			LINEAR OPERATO	RS

MSc MATHEMATICS 2017 -2019.

Sl No	Reg No.	Name of the Student	Project Topic
1	B7PSMM1801	Aishwarya Chandran	Flow and potential in networks
2	B7PSMM1802	Aiswarya.S.Nadh	Topological vector spaces
3	B7PSMM1803	Akhila Anna Babu	Markov process
4	B7PSMM1804	Akhina Krishnan P.V.	Magic graph
5	B7PSMM1805	Athira Radhakrishnan	Introduction to hypergraph
6	B7PSMM1806	Deepu.k.k.	Fixed point theory and applications
7	B7PSMM1807	Dilna.k.v.	Signed measure
8	B7PSMM1808	Namitha.P.V.	Probability theory
9	B7PSMM1809	Nijisha.C.	Banach algebras
10	B7PSMM1810	Safeera.M.K.	Fourier and wavelet analysis
11	B7PSMM1811	Sreeshna.E.P.	Semigroup theory

MSc MATHEMATICS 2018 - 2020

Sl.No	Reg.No	Name of Student	Project Topic	
1	B18PSMM1801	Abhina. K.B	Numbers of special form	
2	B18PSMM1802	Amina. P.P.	Lattice theory	
3	B18PSMM1803	Anjana. C.	convexity in topological	Vector space
4	B18PSMM1804	Aswathi. K.	Coding Theory	
5	B18PSMM1805	Chaithra. S. Nambeesan	wavelets on Z	
6	B18PSMM1806	Haritha. V.K.	Solvable groups	
7	B18PSMM1807	Jamuna. P.V	Topological group and	Haar Measure
8	B18PSMM1808	Midhuna. A.	Frames in finite dimensional	inner product space
9	B18PSMM1809	Nithya. C.R.	Banach lattice and characteris	sation of Invariant subspace
10	B18PSMM1810	Raheena. M.	Fibonacci Number and The	Golden Ratio
11	B18PSMM1811	Rehna. P.	Complex C^*-algebras	
12	B18PSMM1812	Rimna. K.V.	On Borel Measure and	complex Measure
13	B18PSMM1813	Shueja. M.	Fuzzy Topology	
14	B18PSMM1814	Sisira. T.C.	Unitary Spaces	
15	B18PSMM1815	Sruna. S. Nair	Some properties of Fuzzy	matrices
16	B18PSMM1816	Sreepriya. N.B	Introduction to Pseudo	Primes
17.	B18PSMM1817	Thanusree. Y.V.	Quadratic forms	

MSc - MATHE MATHS 2019-2021

Sl.No.	Reg No.	Name of the Student	Project Topic
1	BSMM1801	Aishwarya.T.Nair	Generalized convolution and Big Oh notation
2	BSMM1802	Akhila.E.	Semigroups
3	BSMM1803	Amritha.P.P.	Bilinear Forms
4	BSMM1804	Amritha Venugopalan	Baire space and space filling curves
5	BSMM1805	Amrutha.M	A study on catalan numbers
6	BSMM1806	Amrutha.K.P.	Real C^*- Algebra
7	BSMM1807	Amrutha.N.V	Fuzzy sets
8	BSMM1808	Anja.K.Bhaskar.	Algebraic Graph Theory
9	BSMM1809	Athira.P.P	Nets and Filters
10	BSMM1810	Athira.P.V.	A study in soft sets and soft topology
11	BSMM1811	Bebitha.A.V.	A study on transfinite cardinal numbers
12	BSMM1812	Haritha Mohan	Introduction to Lie Algebra
13	BSMM1813	Lisa Roy	Calculus of Variations
14	BSMM1814	Sruthy.V.S.	Near Rings
15	BSMM1815	Shidin.K.M.	2-normed spaces and 2-inner product spaces
16	BSMM1816	Shimna.P.	Queueing theory
17	BSMM1817	Shwetha.B.B	Matrix groups
18	BSMM1818	Subhiksha.A.	Topological groups
19	BSMM1819	Sukanya Sukumar	A study on spectra of graphs
20	BSMM1820	Swapna.P.V.	Dynamical systems, chaos and fractal theory
21	BSMM1821	Swarna.P.V.	Representation theory of finite groups
22	BSMM1822	Syamili.P.	convex sets
23	BSMM1823	Varsha.K.	Functional Equations

TM No. 601657

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