

PROJECT DETAILS OF THE MSc MATHEMATICS 2022-24

SL NO	REG NO	NAME	PROJECT TOPIC	GUIDED BY
1	C2PSMM1801	AKHILA M R	SOLVABLE GROUP	AMRUTHA N V
2	C2PSMM1802	ANAGHA V P	DIRECTED GRAPH	SYAMILI P
3	C2PSMM1803	ASWATHI K	SIGNED MEASURE	SREEPRIYA N A SA
4	C2PSMM1804	ASWINI ASHOKAN	FRAME THEORY	SARATH KUMAR
5	C2PSMM1805	ASWINI MANOJ	MATRIX GROUP	SARATHKUMAR
6	C2PSMM1806	GAYATHRI P	UNITARY SPACES	SYAMILI P
7	C2PSMM1807	KEERTHANA K V	NEAR RINGS	SREEPRIYA
8	C2PSMM1808	KRISHNA PRIYA C	BILINEAR FORMS	SREEPRIYA
9	C2PSMM1809	MALAVIKA K M	RHOTRIX THEORY	AMRUTHA N V
10	C2PSMM1810	MEGHA A	FUZZY SETS	SREEPRIYA
11	C2PSMM1811	NAJILA K	TOPOLOGICAL VECTORSPEACE	SYAMILI P
12	C2PSMM1812	NAVYA K E	SEMIGROUP THEORY	SARATHKUMAR
13	C2PSMM1813	ROSY NATHAN	QUEUEING THEORY	AMRUTHA N V

PROJECT DETAILS OF THE BSc MATHEMATICS 2021-24

SL NO	REG NO	NAME	PROJECT TOPIC	GUIDED BY
1	GD21CMSR01	CHARUTHA P	ELLYPTIC FUNCTIONS	AMRUTHA N V
2	GD21CMSR02	ANITTA PHILIP	CONGRUENCE AND ARITHMETIC FUNCTIONS	SREEPRIYA N A
3	GD21CMSR03	JASEENA V P	MELLIN TRANSFORMS	SARATHKUMAR T K
4	GD21CMSR05	MALAVIKA P P	NUMBERS OF SPECIAL FORMS	SYAMILI P