DEPARTMENT OF MATHEMATICS

PG PROJECT 2021

Sl.No	Reg.No	Name	Topic
1	B9PSMM1801	Aiswarya T Nair	Generalise Convolution and Bog Oh Notation
2	B9PSMM1802	Akhila E	Semigroups
3	B9PSMM1803	Amitha P P	Bilinear Forms
4	B9PSMM1804	Amritha Venugopalan	Baire Space and Space filling Curves
5	B9PSMM1805	Amrutha A	A Study on Catalan Numbers
6	B9PSMM1806	Amrutha K P	Real C* Algebra
7	B9PSMM1807	Amrutha N V	Fuzzy Sets
8	B9PSMM1808	Arya K Bhaskar	Algebraic Graps
9	B9PSMM1809	Athira P P	Nets and Filters
10	B9PSMM1810	Athira P V	A Study in Soft Sets and Soft Topology
11	B9PSMM1811	Babitha A V	A Study on Transfinite Cardinal Number
12	B9PSMM1812	Haritha Mohan	Introduction to Lie Algebra
13	B9PSMM1813	Lisa Roy	Calculus of Variation
14	B9PSMM1814	Santhwana V S	Near Rings
15	B9PSMM1815	Shidina K M	2 - Normed and 2 - Innerproduct Space
16	B9PSMM1816	Shimna E P	Queueing Theory

17	B9PSMM1817	Shwetha B B	Matrix Groups
18	B9PSMM1818	Suhaima A	Topological Groups
19	B9PSMM1819	Sukanya Suku P T	A Study on Spectra of Graphs
20	B9PSMM1820	Swapna P V	Dynamical System, Chaos and Fractal Geometry
21	B9PSMM1821	Swarna P V	Representation Theory of Finite Groups
22	B9PSMM1822	Syamili P	Convex Sets
23	B9PSMM1823	Varsha K	Functional Equations