

UG PROJECT DETAILS OF THE BATCH 2019-22

SL.NO.	REGISTER NUMBER	NAME OF STUDENT	NAME OF PROJECT
1	SS19CMSR01	FATHIMA M	NORMED VECTOR SPACE
2	SS19CMSR02	FATHIMATHUL FAHADHA M	CODING THEORY
3	SS19CMSR03	HISANA K	INNER PRODUCT SPACE
4	SS19CMSR04	RAZANATH O	CODING THEORY
5	SS19CMSR05	RIZNA ABDUL GAFOOR	CANTOR SET AND ITS PROPERTIES
6	SS19CMSR06	SAHALA K	CODING THEORY
7	SS19CMSR07	AMRUTHA K	INNER PRODUCT SPACE
8	SS19CMSR08	ARWA ARZAN C V	PLANAR GRAPHS
9	SS19CMSR10	HARSHIDA C P	NORMED VECTOR SPACE
10	SS19CMSR11	HIBA MARIYAM B	IDEALS
11	SS19CMSR12	RISHANA AZEEZ	CRYPTOGRAPHY
12	SS19CMSR13	AMAL MANIYERI	INTRO TO ANALYTIC NO. THEORY AND SOME PROPERTIES OF ARITHMETICAL FUNCTIONS
13	SS19CMSR14	ARSHID T M	CANTOR SET AND ITS PROPERTIES
14	SS19CMSR15	ANAGHA DAS M V	MODULES
15	SS19CMSR16	ARCHANA M	SYLOW THEOREM
16	SS19CMSR17	FATHIMA M V	CRYPTOGRAPHY
17	SS19CMSR18	HIMA C	PLANAR GRAPHS
18	SS19CMSR19	MALVIKA K V	PLANAR GRAPHS
19	SS19CMSR20	MIDHUNA M P	IDEALS
20	SS19CMSR21	MIRZA MARIYAM	GRAPH COLORING
21	SS19CMSR22	RASNA K	IDEALS
22	SS19CMSR23	SHAVYA KRISHNAN	MODULES
23	SS19CMSR24	SHIFA SHIRIN	SEPERATION AXIOMS
24	SS19CMSR25	THAMANNA SHAFEEQUE	GRAPH COLORING
25	SS19CMSR26	JOMIN JOSEPH	SEPERATION AXIOMS
26	SS19CMSR28	AYISHA K T	SEPERATION AXIOMS
27	SS19CMSR29	FATHIMA RIFNA T P	IDEALS
28	SS19CMSR30	FATHIMATH LAZNAH	SEPERATION AXIOMS
29	SS19CMSR31	FATHIMATH RAFIYA K	GRAPH COLORING
30	SS19CMSR32	FATHIMATHU SWALIHA K P	CANTOR SET AND ITS PROPERTIES
31	SS16CMSR16	IRFANA K	INNER PRODUCT SPACE