

UG PROJECT DETAILS OF THE BATCH 2020-23

SL.NO.	REGISTER NUMBER	NAME OF STUDENT	NAME OF PROJECT
1	SS20CMSR01	RISHIN SHAHAN K K	SEPERATION AXIOMS
2	SS20CMSR02	SALMANUL FARISI P K	UNIQUE FACTORISATION DOMAIN AND PRINCIPLE IDEAL DOMAIN
3	SS20CMSR03	AFFEEFA K P	INTRODUCTION TO TOPOLOGY
4	SS20CMSR05	FARVA E M	EUCLIDEAN DOMAIN
5	SS20CMSR06	FATHIMA N K	MODULES
6	SS20CMSR07	JUMANA HASIN K	INNER PRODUCT SPACE
7	SS20CMSR08	MUBASHIRA T K	SYLOW THEOREM
8	SS20CMSR09	MUHSINA PALAKKODAN	GRAPH COLORING
9	SS20CMSR10	SWALIHA ASHRAF	IDEALS
10	SS20CMSR11	YASIRA SHAHANA	SERIES SOLUTION OF DIFFERENTIAL EQUATION
11	SS20CMSR12	ADIL NAAZ V	IDEALS
12	SS20CMSR13	ARUN RAJ	SERIES SOLUTION OF DIFFERENTIAL EQUATION
13	SS20CMSR14	VISHNU C	SEPERATION AXIOMS
14	SS20CMSR15	AMJADA K T P	GRAPH COLORING
15	SS20CMSR16	ASHIDA P M	NORMED VECTOR SPACE
16	SS20CMSR17	DHIYANA FATHIMA K M P	MODULES
17	SS20CMSR18	FATHIMATH SHIFANA K	NORMED VECTOR SPACE
18	SS20CMSR19	FIDA K K	NON EUCLIDIAN SPACE
19	SS20CMSR20	HAFFEEFA SHIRIN P T P	UNIQUE FACTORISATION DOMAIN AND PRINCIPLE IDEAL DOMAIN
20	SS20CMSR21	IRFANA T	NON EUCLIDIAN SPACE
21	SS20CMSR22	JUMAILA JAFAR K T	SYLOW THEOREM
22	SS20CMSR23	RISWANA C H	INNER PRODUCT SPACE
23	SS20CMSR24	SALIHA V K	SERIES SOLUTION OF DIFFERENTIAL EQUATION
24	SS20CMSR26	MUHAMMED FAIS	UNIQUE FACTORISATION DOMAIN AND PRINCIPLE IDEAL DOMAIN
25	SS20CMSR27	NIHAD KHALID T K	MODULES
26	SS20CMSR28	AFRA AKBAR	SEPERATION AXIOMS
27	SS20CMSR29	ANURAGHA N	GRAPH COLORING
28	SS20CMSR30	ASWATHI A H	IDEALS
29	SS20CMSR31	FARSANA C H	SYLOW THEOREM
30	SS20CMSR32	FATHIMA SHANA K P	SERIES SOLUTION OF DIFFERENTIAL EQUATION
31	SS20CMSR33	FATHIMA SHERIN K P	IDEALS
32	SS20CMSR34	FATHIMATH SANA N P	SYLOW THEOREM