



## ARTS AND SCIENCE COLLEGE, MATHIL

## DEPARTMENT OF CHEMISTRY

## UG PROJECT 2022-2023

Sl. No:	Reg No:		Name	Project Topic	Guidance By,	Submission Date	Remarks
1.	GD20CCHR01		Abhijith K	Comparative study of different branches of aspirin tablets.	Reshma K	March 2023	
2.	GD20CCHR02		Abhinav Manas V	Extraction of silica from rice husk.	Vineetha K	March 2023	
3.	GD20CCHR03		Adith Ravi V	Preparation of potash alum from aluminium foil.	Vineetha K	March 2023	
4.	GD20CCHR04		Anuranj G K	Estimation of reducing sugar in honey.	Alaka N	March 2023	
5.	GD20CCHR05		Harikrishna P	Extraction of silica from rice husk.	Vineetha K	March 2023	
6.	GD20CCHR06		Rahul Ratheeshan	Comparative study of different brands of aspirin tablets.	Reshma K	March 2023	
7.	GD20CCHR07		Sidharth K T	Extraction of silica from rice husk.	Vineetha K	March 2023	
8.	GD20CCHR08		Vishnu T S	Preparation of potash alum from aluminium foil.	Sharon John	March 2023	
9.	GD20CCHR09		Ahna Janardhanan M	Estimation of reducing sugar in honey.	Alaka N	March 2023	
10	GD20CCHR10		Akshara Ravi	Extraction of silica from rice husk.	Vineetha K	March 2023	
11	GD20CCHR11		Anaghasree Babu	Comparative study of different branches of aspirin tablets.	Reshma K	March 2023	
12	GD20CCHR12		Anusree K	Extraction of silica from rice husk.	Vineetha K	March 2023	
13	GD20CCHR13		Gopika K P	Preparation of potash alum from aluminium foil.	Sharon John	March 2023	
14	GD20CCHR14		Jasmine Jolly	Estimation of reducing sugar in honey.	Alaka N	March 2023	
15	GD20CCHR15		Keerthana K	Synthesis of Schiff's bases and its docking study with SARS COV-2.	Indrajith V V	March 2023	
16	GD20CCHR16		K V Malavika	Comparative study of different brands of aspirin tablets.	Reshma K	March 2023	
17	GD20CCHR17		Maneesha K	Extraction of silica from rice husk.	Vineetha K	March 2023	
18	GD20CCHR18		Nandana Dineshan	Comparative study of different brands of aspirin tablets.	Reshma K	March 2023	
19	GD20CCHR19		Navya P V	Estimation of reducing sugar in honey	Alaka N	March 2023	
20	GD20CCHR20		Sithara K	Synthesis of Schiff's bases and its docking study with SARS COV-2.	Indrajith V V	March 2023	
21	GD20CCHR21		Sreelakshmi K M	Preparation of potash alum from aluminium foil.	Sharon John	March 2023	



22	GD20CCHR22		Athul Damodaran	Synthesis of Schiff's bases and its docking study with SARS COV-2	Indrajith V V	March 2023	
23	GD20CCHR23		Navaneeth V	Preparation of potash alum from aluminium foil.	Sharon John	March 2023	
24	GD20CCHR24		Rijil Ribi	Estimation of reducing sugar in honey.	Alaka N	March 2023	
25	GD20CCHR25		Satyajith K	Synthesis of Schiff's bases and its docking study with SARS COV-2	Indrajith V V	March 2023	
26	GD20CCHR26		Anagha C	Comparative study of different brands of aspirin tablets.	Reshma K	March 2023	
27	GD20CCHR27		Anagha P V	Synthesis of Schiff's bases and its docking study with SARS COV-2.	Indrajith V V	March 2023	
28	GD20CCHR28		Anupriya V V	Preparation of potash alum from aluminium foil.	Sharon John	March 2023	
29	GD20CCHR29		Aparna T V	Comparative study of different brands of aspirin tablets	Reshma K	March 2023	
30	GD20CCHR30		Neha Vinod	Synthesis of Schiff's bases and its docking study with SARS COV-2.	Indrajith V V	March 2023	
31	GD20CCHR31		Nidhi Sunil A V	Estimation of reducing sugar in honey.	Alaka N	March 2023	
32	GD20CCHR32		Sona M	Extraction of silica from rice husk.	Vineetha K	March 2023	
33	GD20CCHR33		Sreelakshmi Sudhakaran	Preparation of potash alum from aluminium foil.	Sharon John	March 2023	