

Best Practice- Student Projects-2022 Pass out

Department of Microbiology

Students are encouraged to take up the case studies and minor projects for study of microflora in and around the college campus and also from different areas of their choice to promote research interest in them.

S.No	Register number	Name of the student	Project title	Drive Link
1	2200812	P. Aravind Kumar	Isolation & Identification of Microbes from different surfaces in college campus	https://drive.google.com/file/d/143sfuDrOLDuaPEPP0R10wwlReTiHdVia/view?usp=share_link
2	2200813	P. Dhana shekar	Isolation & Identification of Microbes from different surfaces in college campus	https://drive.google.com/file/d/1T-J30LOltQJrgHjsIbNO7s6z-fnlqomJ/view?usp=share_link
3	2200803	P.Agnes Ramya Srilatha	Isolation & Identification of Microbes from different surfaces in college campus	https://drive.google.com/file/d/1OjnquhhfX5Ae00BTzJZ52J7TjT7lhcnP/view?usp=share_link

4	2200816	SK Juveriya Ruksana	Isolation & Identification of Microbes from different surfaces in college campus	https://drive.google.com/file/d/1x-0bc63f8wl_PSZtpJFghvb8ltuSFtwM/view?usp=share_link
5	2200811	P. Lakshmi Lavanya	Isolation & Identification of Microbes from different surfaces in college campus	https://drive.google.com/file/d/1O2N0anPTePAGS7W_2uaLXDRz9exn0OZj/view?usp=share_link
6	2200820	D. Viswasa Kumari	Antimicrobial activity of Medicinal plants	https://drive.google.com/file/d/1h2PLvQcDFV9lcOsxVipuC28rOuQzctK6/view?usp=share_link
7	2200802	G. Praveen Kumar	Microbiological assessment of water quality	https://drive.google.com/file/d/1Q3Zr2RUyTYEvmHqOW4BZYyD4XjG5oCsK/view?usp=share_link
8	2200821	G. Veera vardhan	Microbiological assessment of water quality	https://drive.google.com/file/d/1oQ9rv6pMy-CsHKKCNWSCLURxHFetTjDA/view?usp=share_link
9	2200803	K. Kalavathi	Microbiological assessment of water quality	https://drive.google.com/file/d/1MrdyMEQhs4TlGFawZkoaNJh8hSpCvZ_T/view?usp=share_link
10	2200810	K. Lalitha	Microbiological assessment of	https://drive.google.com/file/d/16wh4HUMbCMcaRCrNLChPNnWWX4Nm-a7y/view?usp=share_link

			water quality	
11	2200809	K. Veera chakram	Antimicrobial activity of medicinal plants	https://drive.google.com/file/d/1fBuyh7rSLv4CXFpqS-QrDrXpG26nS2f1/view?usp=share_link
12	2200828	N. Aparna	Microbiological assessment of water quality	https://drive.google.com/file/d/168BfU7pPwhWd-IQiDdjXwjx9zYkXkMTN/view?usp=share_link
13	2200804	R. Phaneendra Sastry	Antimicrobial sensitivity on Microorganisms that are extracted from Vivekananda park water	https://drive.google.com/file/d/1lIt5JC8-2xPoJRGToK_wXJ7-7RmA_UU/view?usp=share_link
14	2200814	R. Vijaya Lakshmi	Antimicrobial activity of medicinal plants	https://drive.google.com/file/d/1dMMycL5zFkLOYU8G-HRdbP--LXcP6xRk/view?usp=share_link
15	2200817	T. Rajini	Antimicrobial sensitivity on Microorganisms that are extracted from House hold waste water	https://drive.google.com/file/d/1elCinJvzFEVyw2eHbOMqgyFjZVQfi56x/view?usp=share_link

16	2200806	B. Ramaswamy	Antibiotic sensitivity on Microorganisms isolated from P.R. College Tap water	https://drive.google.com/file/d/16iztmSLwsa3FnPpfhjanSSs7ZPkzaXc5/view?usp=share_link
17	2200819	B. Sameena	Antibiotic sensitivity on Microorganisms isolated from Stagnant water	https://drive.google.com/file/d/1Tm-m99_7vT2ot2FRNTDnHxIhgy9fLakY/view?usp=share_link
18	2200801	Ch. Sri Sravani	ANTIBIOTIC SENSITIVITY ON MICROORGANISMS ISOLATED FROM INDUSTRIAL WATER	https://drive.google.com/file/d/1dJUjuAO9z0WI1f8gF5laZJ_7ghTtLTax/view?usp=share_link
19	2200818	V. Vasundhara	Antimicrobial activity of Medicinal Plants	https://drive.google.com/file/d/1yM1hA_udafODjWgne1RNc0LBFWFTsVms/view?usp=share_link
20	2200815	S. Manju	Antimicrobial activity of Medicinal Plants	https://drive.google.com/file/d/1Kgwm1jCZJmHJaeJ6QKaqK-xRriQCRRx0/view?usp=share_link



