Govt. Madhav Science college:
B.Sc. Microbiology
Project List Session : 2016-2017

S. No.	Name	Class	Project title	Subject	Guide Name
1	**Kiran Meena**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
2	**Ajay Sharma**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
3	**Arjun Bagwan**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
4	**Deepak Golwana**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
5	**Harish Kumar**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
6	**Jyoti Verma**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
7	**Kalpana Patidar**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
8	**Man singh**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
9	**Namita Malviya**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
10	**Pankaj Shrama**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
11	**Pankaj Patidar**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
12	**Pawan K Sharma**	B.Sc.	Study on isolation and identification of amylase and protease producing bacteria from the garden soil of Madhav science college.	Microbiology	Ku. Toshi Wadia
13	**Pooja Chouhan**	B.Sc.	Study on isolation and identification of Lipase and Urease producing bacteria from the garden soil of college campus.	Microbiology	Dr. Manish Sharma
14	**Prasanna Nigam**	B.Sc.	Study on isolation and identification of Lipase and Urease producing bacteria from the garden soil of college campus.	Microbiology	Dr. Manish Sharma
15	**Pushpendra Singh**	B.Sc.	Study on isolation and identification of Lipase and Urease producing bacteria from the garden soil of college campus.	Microbiology	Dr. Manish Sharma
16	**Rahul Ajmera**	B.Sc.	Study on isolation and identification of Lipase and Urease producing bacteria from the garden soil of college campus.	Microbiology	Dr. Manish Sharma
17	**Rajesh Rathore**	B.Sc.	Study on isolation and identification of Lipase and Urease producing bacteria from the garden soil of college campus.	Microbiology	Dr. Manish Sharma