

**Govt. Madhav Science college:
B.Sc. Microbiology
Project List Session 2017-2018**

S. No.	Name	Class	Project title	Subject	Guide Name
1	Anil Bamniya	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
2	Anil Dangi	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
3	Avinash Indrapal	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
4	Deeraj Ishwarlal	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
5	Dilip Malviya	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
6	Dinesh Lal	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
7	Dushyant Panchal	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
8	Kuldeep Satya	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
9	Mayank Kinshuk	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
10	Pawan Mali	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
11	Priyanka Katara	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
12	Rahul Choudhary	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
13	Rajesh Dangi	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
14	Raju Bhuriya	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
15	Rambabu Gurjar	B.Sc.	Isolation and screening of Lipase producing fungi from soil.	Microbiology	Ku. Toshi Wadia
16	Ravina Karosiya	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
17	Rekha Bodana	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
18	Rupesh Verma	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
19	Sagar Jaiswal	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
20	Shikha Jain	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
21	Vikas Chhogalal	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
22	Vishal Patidar	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
23	Vishnu Bhilal	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
24	Yuvraj Parmar	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
25	Sangram Singh	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
26	Jaydeep Singh	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma

27	Radha Rawal	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
28	Pawan Patidar	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
29	Ravi Solanki	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma
30	Pankaj Malviya	B.Sc.	Isolation & Characterization of Rhizobium from root nodule plant	Microbiology	Dr. Manish Sharma