

## Student's Project as a part of Curriculum

### Department of Chemistry

Academic Year 2020-21

Sr.No.	Name of the student	Specialization	Name of the guide	Topic of project
1.	Jadhav Krishna Tukaram	Organic Chemistry	Dr. A.N. Jagdale	Synthesis of Nanomaterials for antibacterial activity
2.	Karegaonkar Shubham Sanjay	Organic Chemistry	Dr. A.N. Jagdale	Synthesis of Nanomaterials for antibacterial activity
3.	Wagh Chaitali Popat	Organic Chemistry	Dr. S.N. Shelke	Synthesis of MNPS and their application in Organic synthesis
4.	Sonawane Nikhil Babasaheb	Organic Chemistry	Dr. S.N. Shelke	Synthesis of MNPS and their biological application
5.	Dhanwate Sudarshan A.	Organic Chemistry	Dr. S.N. Shelke	Synthesis and Characterization of derivatives of 3-formine chromone
6.	Jadhav Sachin D.	Organic Chemistry	Dr. S.N. Shelke	Synthesis and Characterization of derivatives of 3-formine chromone
7.	Khan Zobiya S.	Organic Chemistry	Dr. S.N. Shelke	Synthesis and Characterization of chromone
8.	Pathan Aayasha B.	Organic Chemistry	Dr. S.N. Shelke	Synthesis and Characterization pyrazolene
9.	Narote Nilesh Mohan	Analytical Che	Dr. N.D. Desai	Dye sentized Nanomaterials synthesis
10.	Jambhulkar Rahul Arjun	Analytical	Dr. N.D. Desai	Dye sentized Nanomaterials synthesis
11.	Pathan Vasim Guljar	Organic	Ms. K.K. Amolik	Synthesis of Of some nitrogen heterocycles
12.	Shinde Vasundhara N.	Analytical	Dr. N.D. Desai	Synthesis and application of ZnO nanoparticles

13.	Dhokchaule Akshada S.	Analytical	Dr. N.D. Desai	Synthesis and application of ZnO nanoparticles
14.	Pawar Aparana	Analytical	Dr. N.D. Desai	Synthesis and application of ZnO nanoparticles
15.	Deshmukh Vikas	Analytical	Miss. A.S. Shinde	Dissolved Oxygen Demand
16.	Bokand Rajendra	Analytical	Miss. A.S. Shinde	Dissolved Oxygen Demand