

**JANATA SHIKSHAN SANSTHA'S
KISAN VEER MAHAVIDYALAYA ,WAI**

**Number of students undertaking project work
2022-23
Core Course Practical in Chemistry
M.Sc. II Sem IV**

Sr. No.	Roll No.	Name of Students	Name of Project
1	1, 3	Mr. Malusare Suraj Sampat Mr. Gaikwad Kiran Kalidas	Synthesis of carboxylic acid derivative of benzimidazole using various organic acids
2	2, 11	Mr. Ashutosh Shrikrushna Pisal Mr. Abhishek Shamrao Kumbhar	Synthesis and characterization of some hetero cyclic compound using Schiff bases
3	4, 6	Mr. Savane Akash Malhari Mr. Dhaigude Suraj Dilip	Emblica officinalis catalysed knoevenagel condensation reaction
4	5, 21	Mr. Patil Ajit Suresh	Synthesis of benzodiazepine derivatives
5	7, 8	Ms. Dhumal Komal Shivaji Ms. Shinde Divya Krishna	Synthesis of imidazole via multicomponent condensation reaction
6	9, 22, 23	Mr. Mungase Saurabh D. Mr. Mungase Namdev M. Mr. Shinde Vinod P.	Synthesis of barbituric acids and their derivatives
7	12, 13, 14	Ms. Kamble Mayawati Ravindra Ms. Jadhav Priyanka Vijay Ms. Sanas Arati Suryakant	Synthesis and characterization of metal oxide, nanoparticles and graphine composite
8	15, 19	Ms. Tarade Pranali Pandurang Ms. Kachare Dipali Uttam	Efficient solvent free synthesis of quinazoline derivative catalysed by zinc ferrite under air atmosphere
9	16, 18	Ms. Kadam Nikita Suryakant Ms. Dhanawade Mayuri Ganesh	Synthesis and characterization of nio particals coated with citric acid as catalyst for multicomponent reaction
10	17, 20	Mr. Tarade Rushikesh Sanjay Mr. Mone Suraj Sharad	Synthesis of characterization of schiff bases of benzaldehyde with nitroaniline and their cobalt, nickel and copper metal complexes



Head
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