

**JANTA SHIKSHAN SANSTH'S  
KISAN VEER MAHAVIDYALAYA ,WAI**

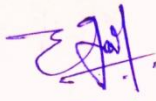
**Number of students undertaking project work  
2020-21**

**Core Course Practical in Chemistry**

**M.Sc. II Sem IV**

Sr. No.	Roll No.	Student's Name	Name of Project
1	1	JAGDHANE AVINASH SUNIL	RECENT ADVANCES IN SYNTHESIS OF QUINOLINES: A REVIEW
2	2	CHAVAN RAJESH POPAT	SYNTHESIS OF 3, 4 DI SUBSTITUTED ISOXAZOLE FROM ARYL ALDEHYDES
3	3	MORE PRASAD CHANDRAKANT	SYNTHESIS OF TRIAZINE DERIVATIVE
4	4	GADHAVE AISHWARYA BALIRAM	GREEN CHEMISTRY - PRINCIPLE, APPLICATION AND DISADVANTAGES
5	5	CHAVAN PRATIKSHA KRUSHANRAO	SYNTHESIS OF PYRROLES AND FUSED PYRRALES
6	6	TORASE PRIYANKA YASHVANT	SYNTHESIS OF PYRROLES AND FUSED PYRRALES
7	7	KUMBHAR NIKITA RAJENDRA	SYNTHESIS OF AZIRIDINES
8	8	SAPKAL SNEHA DILIP	A Review of Analytical Applications of Plant Extract as a Natural pH Indicator
9	9	RASAL SHRADDHA KIRAN	SYNTHESIS OF AZIRIDINES
10	10	YADAV SHRADDHA SHRIKANT	A Review of Analytical Applications of Plant Extract as a Natural pH Indicator
11	11	SUPEKAR RASHMI SHRIKRISHNA	FATTY ACID BIO SYNTHESIS AS A TARGET FOR ANTIMALARIAL DRUG DISCOVERY
12	12	BABAR PRIYANKA MAHENDRA	GREEN CHEMISTRY - PRINCIPLE, APPLICATION AND DISADVANTAGES
13	13	BHOSALE SANTOSH TANAJI	SYNTHESIS OF TRIAZINE DERIVATIVE
14	14	ZADE AKSHAY VIJAY	SYNTHESIS OF 3, 4 DI SUBSTITUTED ISOXAZOLE FROM ARYL ALDEHYDES
15	15	DHUDHANE AKSHAY SHARAD	RECENT ADVANCES IN SYNTHESIS OF QUINOLINES

16	16	KOLEKAR SHUBHAM DNYANU	BENZIMIDAZOLE DERIVATIVE
17	17	MALI MAHESH HANAMANT	BENZIMIDAZOLE DERIVATIVE
18	18	HUBBALKAR DEEPALI PARSHURAM	FATTY ACID BIO SYNTHESIS AS A TARGET FOR ANTIMALARIAL DRUG DISCOVERY



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