

**Janata Shikshan Sanstha's
Kisan Veer Mahavidyalaya, Wai
Department of Chemistry
Number of Students undertaking Project work 2022-23
B.Sc. III
Core Course Practical in Chemistry- VI**

Sr. No.	Roll. No.	Name of Student	Name of Project	Sign
1	1	KOCHALE PRITI DAGADU	Estimation of P from mixed fertilizer	<u>P. Kochale</u>
2	3	DHUMAL AKASH SURYAKANT	Silver mirror test using Tollens reagent.	<u>3/11/2023</u>
3	4	PISAL YASH JITENDRA	Preparation of Paint Pigments	<u>Y. Pisal</u>
4	5	PAWAR TEJAS BHANUDAS	Silver mirror test using tollens reagent	<u>T. Pawar</u>
5	6	SHAHISTA HASAN BAGWAN	Preparation of paint pigments	<u>Shahista</u>
6	7	PISAL PRACHI UTTAMRAO	Preparation of Paint Pigments	<u>P. P. Pisal</u>
7	8	BHOSALE SMITA ANIL	Preparation of Paint Pigments	<u>S. Bhosale</u>
8	9	DAHOTRE SHREYA PRAVIN	Preparation of Paint Pigments -	<u>Shreyas</u>
9	10	YADAV RUTUJA SHRAVAN	Estimation of P from mixed fertilizer	<u>R. S. Yadav</u>
10	11	SASANE RUCHA UMESH	Estimation of P from mixed fertilizer	<u>R. S. Sasane</u>
11	12	GAIKWAD SHREYASH PRADIP	Estimation of P from mixed fertilizer	<u>Shreyas</u>
12	13	SANAS ABHISHEK RAJKUMAR	Estimation of P from mixed fertilizer	<u>A. S. Sanas</u>
13	14	PUJARI KIRTI CHENNA	Vegetable juice Analysis	<u>K. Pujari</u>
14	15	WAKLE PRATIKSHA PRASAD	Vegetable juice Analysis	<u>P. Wakle</u>
15	16	DHEBE ROHIT JAYWANT	Vegetable juice Analysis	<u>R. Dhebe</u>
16	17	AKHADE OMKAR GANPAT.	Synthesis of silver nanoparticles	<u>O. A. Akhade</u>

17	18	SHIVTHARE SONAM SAMBHAJI	Synthesis of silver nanoparticle.	<u>S.S. Sambhaji</u>
18	19	GOLE NIKITA DATTATRAY	Synthesis of silver nanoparticle	<u>M.D. Gole</u>
19	20	MANDHARE SHIVANI RAMESH	Synthesis of silver nanoparticle	<u>S.R. Mane</u>
20	21	SHINDE DIPTI DIGAMBAR	Synthesis of silver nanoparticle	<u>P.P. Shinde</u>
21	22	DHUMAL SUMIT MAHESH	Silver mirror test using Tollen's reagent	<u>Sumit</u>
22	23	SOLASKAR ADITYA MADHUKAR	Silver mirror test using Tollen's reagent	<u>Aditya</u>
23	24	DHUMAL ABHISHEK NANDKUMAR	Silver mirror test using Tollen's reagent	<u>Abhishek</u>
24	25	YADAV SANKET DHANSING	Silver mirror test using Tollen's reagent	<u>S. D. Yadav</u>
25	26	WAGHAMBARE ADARSH RAMESH	Synthesis of silver nanoparticle	<u>A.R. Waghare</u>
26	27	SHIVTARE PRAFULLA SANJAY	Silver mirror test using Tollen's reagent	<u>Prabhakar</u>
27	28	PHARANDE ANIKET DEEPAK	Synthesis of silver nanoparticle	<u>A.P. Pharande</u>
28	30	KAMBLE SHUBHAM MADAN	Silver mirror test using Tollen's reagent	<u>Shubham</u>
29	31	KHARAT SUYOG BAPURAO	Synthesis of silver nanoparticle	<u>S.B. Kharat</u>
30	32	KHARAT PRATHAMESH RAMCHANDRA	Synthesis of silver nanoparticle	<u>Prathamesh</u>
31	34	PURI SOHAN VISHWANATH	Aldol Condensation of Acetophenone & 3-nitrobenzene	<u>S.V. Puri</u>
32	35	WAGHMARE VISHAL PRAKASH	Aldol Condensation of Acetophenone & 3-nitrobenzene	<u>Vishal</u>
33	36	KUMBHAR ABHIJIT SHANKAR	Preparation of phenytoin	<u>Abhishek</u>
34	37	HONKALASAKAR NIKHIL SANJAY	Preparation of phenytoin	<u>Nikhil</u>
35	38	TIKE SAHIL SHANTARAM.	Preparation of phenytoin	<u>Sahil</u>
36	39	GURAV DIPAK KISAN	Preparation of phenytoin	<u>Dipak</u>

37	40	TARATE ABHIJIT SHIVAJI	Preparation of phentoin	A.S. Tarate
38	41	JADHAV YASH DAGADU	Preparation of phentoin	Y.D. Jadhav
39	42	VAIRAT DATTA HARIDAS		
40	43	SUTAR NEHA NANDU	Aldol Condensation of Acetophenone & 3-nitrobenzene	Sutar
41	45	BORATE ONKAR RAMDAS	Aldol Condensation of Acetophenone & 3-nitrobenzene	Borate
42	46	GURAV MRUGENDRA TANAJI	Aldol Condensation of Acetophenone & 3-nitrobenzene	M.T. Gurav
43	47	GIMVEKAR AJAY ANKUSH	Aldol Condensation of Acetophenone & 3-nitrobenzene	
44	48	JAMDADE PRAJWAL VILAS	Aldol Condensation of Acetophenone & 3-nitrobenzene	Jamdade
45	49	LAKHE HARSHADA SANTOSH		
46	50	SHEDAGE AMAN PRADIP	Measuring amount of acetic acid in different vinegar.	Shedage
47	59	VAIRAT VISHAL BHIMRAO		
48	60	ERANDE VIKRAM DILIP	Measuring amount of acetic acid in different vinegar	Erande
49	63	WAGH OMKAR SHIVAJI	Synthesis of Phenytoin	O.S. Wagh
50	64	KARNE PAYAL NANDKUMAR	Measuring amount of acetic acid in different vinegar	Karne
51	67	SHELAR PRATHAMESH DATTATRAY	Analysis of Honey	Shelar
52	68	SHWETA SHATRUGHNA MANDHARE	Analysis of Honey	Shweta
53	70	GADHAVE SHIVANJALI RAJENDRA	Synthesis of Phenytoin	S.R. Gadhave
54	71	SATPUTE SAYALI ANANDA	Synthesis of Phenytoin	S.A. Satpute
55	72	MISAL MEGHA NAVNIT	Synthesis of Phenytoin	M.N. Misal
56	73	RANJANE SHRUTIKA SUBHASH	synthesis of phenytoin	Ranjane

57	74	KUMBHAR MAYUR JITENDRA	Measuring amount of acetic acid in different vinegar	<u>Kumbhar</u>
58	83	MOHITE AKANKSHA MAHADEV	Analysis of Honey	<u>AM</u>
59	84	KHANDAGALE PRATIKSHA DILIP	Analysis of Honey	<u>P</u>
60	85	SAWANT AKANKSHA SANJAY	Sac Analysis of Honey	<u>Sawant</u>
61	86	SHINDE SHIVAM MEGHARAJ	Preparation of pigment & poster paints	<u>Shinde</u>
62	90	BANDGAR KIRAN SHANTARAM	preparation of pigment & poster paint	<u>B</u>
63	92	INGALE SONALI PRAKASH	Preparation of pigment & poster paints	<u>Ingle</u>
64	94	BADADARE GAURAV RAJENDRA	Preparation of pigment and poster paints	<u>Badare</u>
65	98	CHAUDHARI RAHUL SURESH	Chocolate analysis	<u>R.S. Chaudhari</u>
66	104	MAHANGADE PRATIK BALKRISHNA	Food Adulteration	<u>Pratik</u>
67	105	BHANDIRGE DHANSHREE RAJENDRA	Food Adulteration	<u>Dhanshree</u>
68	106	SHINDE JAYESH VIJAY	Chocolate analysis	<u>Shinde</u>
69	107	SHINDE SHIVDAS HEMANT	Food Adulteration	<u>S.H. Shinde</u>
70	108	NIKAM KAJAL VIKAS	Food Adulteration	<u>K.V. Nikam</u>
71	109	KARPE TEJASHRI SATYWAN	Food adulteration	<u>Tej</u>
72	110	SALUNKHE SUSHANT SANTAJI	Food Adulteration	<u>S.S.</u>
73	111	NIKAM SAURABH RAMDAS	Poster Paints -	<u>S.R. Nikam</u>
74	112	BHOSALE ROSHAN RAVINDRA	poster preparation of pigment of poster point	<u>Bhosale</u>
75	113	BHOITE PRAJWAL DEVIDAS	chocolate analysis	<u>P.D. Bhoite</u>
76	114	SHINGATE NIKITA RAMDAS	Acidity in various sample of milk	<u>Shingate</u>

77	115	PANSE ASHUTOSH VINOD	Analysis of everyday product	<u>Panse</u>
78	116	SANKPAL RUTUJA NARAYAN	Sugarcane Juice	<u>Sankpal</u>
79	117	BHILARE AADITYA VIJAY	sugarcane Juice	<u>Bhilare</u>
80	118	SALUNKHE SAURABH HEMANT	Analysis of everyday product	<u>S. S. Salunkhe</u>
81	119	SHEVALE VINAY UMESH	Analysis of everyday product	<u>S. Shevale</u>
82	120	MANDHARE SHUBHAM DATTATRAY	Sugarcane Juice	
83	136	JADHAV VAISHNAVI ABHIJIT	Sugarcane Juice	<u>Jadhav</u>
84	137	RAJPURE YASH VIJAY	sugarcane Juice	<u>Rajpure</u>
85	138	PATIL SARVESH SARJERAO	Analysis of everyday product	<u>S. S. Patil</u>
86	139	KUMBHAR MANGESH KRISHNARAO	Analysis of everyday product	<u>M. K. Kumbhar</u>
87	140	TARATE MAYUR SANJAY	Preparation of phenytoin	<u>M. S. Tarate</u>
88	141	SALUNKHE ATHARV SANJAY	Acidity in various sample of milk.	<u>Salunkhe</u>
89	142	MOHITE ANIKET DILIP	Acidity in various sample of milk.	<u>Mohite</u>
90	143	LEMBHE RAJAT JAYAWANT	Acidity in various sample of milk.	<u>Lembhe</u>
91	144	GHORPADE SHRIKANT SHANTARAM	Estimation of nitrogen analysis	<u>S. S. Ghorpade</u>
92	145	DHUMAL PRANIL PRAMOD	Estimation of Aspirin.	<u>Dhumal</u>
93	146	JAGTAP SIDDESH AJIT	Estimation of nitrogen analysis	<u>Jagtap</u>
94	147	GAIKWAD NIKITA SANJAY	Estimation of Aspirin	<u>Gaikwad</u>
95	148	JAGTAP PRATHAMESH SATISH	Estimation of Aspirin	<u>Jagtap</u>
96	149	SHINDE RUTUJA GULABSING	Estimation of Aspirin	<u>Shinde</u>

97	150	DHUMAL SANKET RAMCHANDRA	Estimation of Aspirin	<u>Rajwade</u>
98	151	JADHAV DIVYA NITIN	Soil Analysis	<u>Padhar</u>
99	152	SHINDE SAKSHI SANTOSH	Soil Analysis	<u>Shinde</u>
100	153	SAWANT RUSHIKESH RAJENDRA	AB	
101	154	KAKADE SANGRAM DATTATRAY	Estimation of nitrogen analysis	<u>Kakade</u>
102	155	JADHAV UTTARA VILAS	Soil analysis	<u>Padhar</u>
103	156	CHIKANE RIDDHI RAMESH	Soil Analysis	<u>Chikane</u>
104	157	CHIKANE SIDDHI RAMESH	Soil Analysis	<u>Chikane</u>
105	158	SHINDE ADITYA BALAWANT	Estimation of nitrogen analysis	<u>Abshinde</u>
106	159	SHINDE MAHESH BALASAHEB	Determination of caffeine in Tea sample	<u>M.B. Shinde</u>
107	160	THORAVE PRAJAKTA SATISH	Microwave assist hydrolysis of benzamide & benzyl chloride	<u>Thorave</u>
mic 108	161	GOLE SNEHAL SUBHASH		
109	162	JAGTAP SHUBHAM DIGAMBAR	Synthesis of drugs	<u>S.D. Jagtap</u>
110	163	CHAVAN SUKANYA VASANT	Microwave assisted hydrolysis of benzamide & benzyl chloride	<u>S.V. Chavan</u>
111	164	MANE SAKSHI GANGADHAR	Microwave assisted hydrolysis of benzamide & benzyl chloride	<u>Mane</u>
112	165	PAWAR SHRADDHA KRUSHNA	Microwave assisted hydrolysis of benzamide & benzyl chloride	<u>Pawar</u>
113	166	KHALATE ABHISHEK AUDUMBAR	Synthesis of drugs	<u>Khalate</u>
114	167	MORE SUYOG PRAMOD	Synthesis of drugs	<u>S.P. More</u>
115	168	CHAVAN SANCHITA NARAYAN	Tea Samples	<u>Chavan</u>
116	169	SANAS ABHIRAJ ARJUN	Tea Samples.	<u>Sanas</u>

117	170	SHIRKE SHUBHAM CHANDRAKANT	Determination of caffeine of tea sample	S. G. Shirke
118	171	SHINDE PRAVIN RAMESH.	Synthesis of drugs	P. Shinde
119	172	MAHANGADE PRITAM SANJAY.	synthesis of drugs	P. Mahangade
120	173	BHOSALE RUTURAJ SUBHASH		
121	174	MAHANGADE DHANARAJ VIKAS	Preparation of Mohr's salt from hydrate ferrous sulphate & ammonium sulphate	P. Mahangade
122	175	MAHANGADE RUSHIKESH LAHU	Preparation of Mohr's salt from hydrate ferrous sulphate & ammonium sulphate	P. Mahangade
123	176	ERANDE POOJA ANIL	Electrophilic Substitution Acetanilide and Anilide	P.A. Erande
124	177	PISAL SUSHMA AJIT	Electrophilic Substitution Acetanilide and Anilide	
125	178	TARADE PRANJAL PANDURANG	Electrophilic Substitution Acetanilide and Anilide	P. Pranjale
126	179	TARADE GIRISH DHANANJAY	Electrophilic Substitution Acetanilide and Anilide	P. Tarade
127	180	BHOSALE SHIVAM SHAILESH	Preparation of Mohr's salt from hydrated ferrous sulphate & ammonium sulphate	P. Bhosale
128	181	MAHANGADE OMKAR SANJAY	Electrophilic Substitution Acetanilide and Anilide	
129	182	BHOSALE ANIMISH NARENDRA	Electrophilic Substitution Acetanilide and Anilide	A.N. Bhosale
130	183	BHOSALE HRUSHIKESH SUNIL	preparation of Mohr's salt from hydrated ferrous sulphate & ammonium sulphate	P. Bhosale
131	184	MANDHARE PRATIK HARIDAS	Electrophilic substitution Acetanilide and Aniline	P. Mandhare
132	185	KAZI AYAN LATIF	Preparation of Mohr's salt from hydrated ferrous sulphate and ammonium sulphate	A. Kazi
133	186	BHOSALE SURAJ RAMCHANDRA	preparation of Mohr's salt from hydrated ferrous sulphate & ammonium sulphate	S.P. Bhosale
134	187	JADHAV PRATIK DNYANESHWAR	Preparation of Mohr's salt from hydrate ammonium	P. Jadhav
135	188	SHINDE AKASH PANDURANG	Preparation of Mohr's salt from sulphate & ammonium sulphate	P. Shinde
136	189	JAGTAP SUMIT PRAVIN	Analysis of Honey	S.P. Jagtap

137	190	KURUNDE PRATIK ANIL	Analysis of Honey	<u>P.A. Kurunde</u>
138	191	PAWAR SAKSHI SANJAY	Analysis of Honey	<u>Pawar</u>
139	192	TARATE PRAVEEN MILIND	Analysis of Honey	<u>TARATE</u>
140	193	WAGH OMKAR AJIT	Analysis of Thumsup Sprite & Limca.	<u>Wagh</u>
141	194	JAMDADE OMKAR YASHWANT		
142	195	PAWAR VISHAL HINDURAO	Analysis of Honey	<u>V. H. Pawar</u>
143	196	SAHIL SHIVAJI MANDHARE	Analysis of Honey	<u>S. S. Mandhare</u>
144	197	PHARANDE SIDDHESH MADANRAO	Analysis of Thumsup Sprite & Limca	<u>Pharande</u>
145	198	BHOSALE KUNAL DILIP	Analysis of Honey	<u>K. D. Bhosale</u>
146	199	ADSUL ADITYA DILIP	Analysis of thumsup, sprite & Limca.	<u>Ad. Adul</u>
147	201	BHOSALE NIKHIL RAMCHANDRA	Analysis of Thumsup, sprite & Limca	<u>Nikhil</u>
148	202	BHILARE KRUTIK DEEPAK	Analysis of Thumsup, Sprite & Limca	<u>Bhilare</u>
149	203	SALUNKHE ADITYA RAMESH	Analysis of Thumsup, Sprite & Limca	<u>S. A. Salunke</u>
150	204	BHOSALE VINOD SANJAY	Analysis of Thumsup, sprite & Limca	<u>Bhosale</u>
151	205	POL AKASH SURAJ	Preparation of mohr's salt + from hydrated.	<u>Pol</u>
152	206	SASANE DIPAK SANJAY		
153	207	JADHAV RAJ HIMMAT	Toothpaste Analysis	<u>Jadhav</u>
154	208	SHINDE SWARUP ARUN	Toothpaste Analysis	<u>Shinde</u>
155	209	GAIKWAD PRASAD RAVINDRA	Toothpaste Analysis	<u>Gaikwad</u>
156	210	JADHAV NIKITA SAMBHAJI	Preparation of soap	<u>Jadhav</u>

157	211	SHRIDHAR RAJENDRA KADAM	Toothpaste Analysis	<u>R.Kadam</u>
158	212	POL MAYUR RAJENDRA		
159	213	KAMTHE ANKITA PRASHANT	Preparation of soap	<u>A.P.Kamthe</u>
160	214	MANDHARE SAYALI DILIP	Preparation of soap	S.Mandhare
161	215	JAIGUDE NISHANT PRAKASH	preparation of soap	<u>N.P.Jaide</u>
162	216	DIVYA DEEPAK BAVALEKAR	Preparation of soap	<u>D.V.</u>
163	217	BHOSALE SIDDHANTI DATTATRAY	preparation of soap	S.Bhosale
164	218	DHUMAL RUSHIKESH MUKUND	Macro analysis Dhumal	<u>R.N.D.</u>
165	219	DHUMAL SURAJ JAGANNATH	Macro analysis	<u>S.J.</u>
166	220	DHUMAL PRATHMESH BHARAT	Macro analysis	<u>P.B.Dhumal</u>
167	221	PAWAR SURAJ RAJENDRA	Macro analysis	<u>P.Awar</u>
168	222	SHINDE VIKRAM SHIVRAM		
169	223	KORADE ANIRUDDHA ASHOK	Preparation of Soap	<u>K.Korade</u>

170 225 Nandure Sangameshwar
Bhimashankor

Analysis of Macro
product

Sangam



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