

SEVADAL MAHILA MAHAVIDYALAYA, NAGPUR

CRITERIA no. i

CURRICULAR ASPECTS

1.3.2 Percentage of students undertaking project work/ internship (Data for the latest completed academic year)

Prof. PRAVIN CHARDE
Principal
SevadalMahilaMahavidyalaya
Nagpur

Document of projects of M.Sc.-II (Semester – IV)

Environmental Science

Session 2021-22

1.3.2 Percentage of students undertaking project work/field work/internship (Data for the latest completed academic year)

		List of students undertaking project	
Programme name	Program Code	work/field work/internship	Link to the relevant document
Master of Science (Environmental Sci.)	M.SC.(E.S)	26	
Master of Science (Zoology)	M.SC.(Zoo)	33	
Master of Science (Chemistry)	M.Sc.(Chem)	29	
Bachelor of Vocational (MLMDT)	B.Voc.(MLMDT)	45	
Bachelor of Vocational (IWTT)	B. Voc.(IWTT)	19	
	(4)		
Total		52	

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Environmnetal Science

2021-22

S. No.	Name of the student	Name of the supervisor	Title of the Dissertation
1	Ms. Abhilasha Zanzad	Dr. B. S. Tapase	Vermicompost preparation from using different types of waste.
2	Ms. Achal Bhisekar	Dr. B. S. Tapase	Evaluation of heavy metals contamination in ground water of bhugaon industry
3	Ms. Aparna Khandait	Mrs. P. V. Barde	Evaluation of heavy metals contamination in ground water of bhugaon industry
4	Ms. Apeksha Gondane	Mrs. P. V. Barde	Physico-chemical analysis of Ambora river water.
5	Ms.Apurva Shende	Mrs. P. V. Barde	Study of heavy metals in ground water around western coalfields limited(WCL), Umred.
6	Ms. Ashwini Narade	Dr. S. L. Pal	Comparative analysis of RO water and well water.
7	Ms. Dinisha Uikey	Mrs. P. V. Barde	Effectiveness of neem seed extract as a bioinsecticide against Mustard Aphid.
8	Ms. Hemlata Mehar	Dr. B. S. Tapase	Experimental study on aeriation performance and bubblecharactristic of inverted umbrella aeriator on lake water and waste water.
9	Ms Madhuri Mahore	Mrs, A. A. Chinchmalatpure	Estimation of bio-absorbtion of heavy metal by the roadside plantation from heavy traffic area.
10	Ms. Minakhi Nannavare	Mrs, A. A. Chinchmalatpure	Physico-Chemical characteristics of Flyash & its application in eco-friendly products.
11	Ms.Mrunal Mathurkar	Mrs. P. V. Barde	Comparative study of organic soil, inorganic soil and barren soil.
12	Ms.Neha Chaudhari	Mrs, A. A. Chinchmalatpure	Assessment of soil quality with respect to Physico-Chemical parameters and some heavy metals in surroundings of Thermal Power Station, Khaperkheda, Koradi, Maharashtra, India.
13	Ms. Neha Ghuguskar	Dr. S. L. Pal	Physico-Chemical analysis of Ambora river water.
14	Ms.Payal Borkar	Dr. S. L. Pal	Performance evaluation of activated sludge process in the treatment of Nag river waste water.
15	Ms. Pooja Bhute	Dr. K.V. Dubey	An overview of application of Biosurfactant in removal of heavy metal from environmental samples.

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16	Ms.Prachi Mane	Dr. S. L. Pal	An overview of application of Biosurfactant in removal of heavy metal from environmental samples.
17	Ms. Pradnya Petkar	Dr. S. L. Pal	An overview of application of Biosurfactant in removal of heavy metal from environmental samples.
18	Ms.Puja Pande	Dr. S. L. Pal	An overview of application of Biosurfactant in removal of heavy metal from environmental samples.
19	Ms.Roshni Kakde	Dr. Mrs. S. R. Nimbarte	Biodegradation of commercial synthetic dyes present in textiles effluent by microorganism.
20	Ms.Ruchira Adkine	Mrs. P. V. Barde	Charactristics and effects of aquarium waste water on plant Growth.
21	Ms.Sharayu Malamkar	Dr. S. L. Pal	Comparative study of banana peel(Musa Paradisiaca)
22	Ms.Shital Shende	Dr. S. L. Pal	Preparation and use of biopesticides by neem, cattle urine and some natural products.
23	Ms.Shraddha Wankhede	Dr. V. S. Dongre	An overview effects of indusrial effluent on plants and seed germination.
24	Ms.Sneha Khune	Dr. S. L. Pal	Comparative study between agricultural soil and soil contaminated with discharge of polymer waste.
25	Ms. Sonal Satpaise	Dr. V. S. Dongre	Disaster management, Relief, Rehabilitation and Development.
26	Ms. Vishakha Yende	Dr. S. L. Pal	Disaster management, Relief, Rehabilitation and Development.

Zoology

2021-22

27	Ms.Twinkle J. Arora	Miss. Aasiya Syed Nasir & Dr. A. V. Dorlikar	Evaluation of Water Quality Index of Gorewada Lake & Aqua Filter with three different Zone of Nagpur City for Pune and Pristine Water, Maharashtra, India
28	Ms.Divya B. Yadav	Miss. Aasiya Syed Nasir & Dr. A. V. Dorlikar	Evaluation of Water Quality Index of Gorewada Lake & Aqua Filter with three different Zone of Nagpur City for Pune and Pristine Water, Maharashtra, India
29	Ms.Snehal S. Khandare	Miss. Aasiya Syed Nasir & Dr. A. V. Dorlikar	Evaluation of Water Quality Index of Gorewada Lake & Aqua Filter with three different Zone of Nagpur City for Pune and Pristine Water, Maharashtra,India

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30	Ms. Arzu S. Gabhane	Dr. A. V. Dorlikar	Studies on β-Diversity Indices and Composition of Zooplanktos at Ambazari lake,Nagpur, Maharashtra)
31	Ms. Simran Fatema I. A. Ansa	Dr. A. V. Dorlikar	Studies on β -Diversity Indices and Composition of Zooplanktos at Ambazari lake,Nagpur, Maharashtra)
32	Ms.Kalyani Thakre	Dr. A. V. Dorlikar	Studies on β -Diversity Indices and Composition of Zooplanktos at Ambazari lake,Nagpur, Maharashtra)
33	Ms.Nasrin Munaf	Dr. A. V. Dorlikar & Prof.P. N. Charde	Studies on β-Diversity Indices and Composition of Zooplanktos at Ambazari lake,Nagpur, Maharashtra)
34	Ms.Sonu G. Kodwate	Dr. A. V. Dorlikar & Prof.P. N. Charde	Studies on β-Diversity Indices and Composition of Zooplanktos at Ambazari lake,Nagpur, Maharashtra)
35	Ms.Shweta A. Damahe	Dr. A. V. Dorlikar & Prof.P. N. Charde	Studies on β-Diversity Indices and Composition of Zooplanktos at Ambazari lake,Nagpur, Maharashtra)
36	Ms.Kajal R. Barvekar	Dr. Mrs.S. W. Charpe & Dr. A.S. Mohite	Association of age, Sex, and Co-morbidities with the infection and survival of Covid-19 patients during first wave in Tumsar, Bhandara District: Data from 1004 patints from Health Care Centre, Tumsar.
37	Ms. Kalyani R. Wadibhasme	Dr. Mrs.S. W. Charpe & Dr. A.S. Mohite	Association of age, Sex, and Co-morbidities with the infection and survival of Covid-19 patients during first wave in Tumsar, Bhandara District: Data from 1004 patints from Health Care Centre, Tumsar.
38	Ms. Kajal Fulchand Patle	Dr. Mrs.S. W. Charpe & Dr. A.S. Mohite	Association of age, Sex, and Co-morbidities with the infection and survival of Covid-19 patients during first wave in Tumsar,Bhandara District: Data from 1004 patints from Health Care Centre, Tumsar.
39	Ms. Ruchita M. Shinde	Dr. Mrs.S. W. Charpe & Dr. A.S. Mohite	Covid-19 second wave Zone 3 and Zone 5 of Nagpur City, Maharashtra : A Retrospective study for Demographic and Cinical Characterization.
40	Ms. Kirti S. Kadu	Dr. Mrs.S. W. Charpe & Dr. A.S. Mohite	Covid-19 second wave Zone 3 and Zone 5 of Nagpur City, Maharashtra : A Retrospective study for Demographic and Cinical Characterization.
41	Ms. Pooja S. Mehune	Dr. Mrs.S. W. Charpe & Dr. A.S. Mohite	Covid-19 second wave Zone 3 and Zone 5 of Nagpur City, Maharashtra : A Retrospective study for Demographic and Cinical Characterization.

42	Ms. Vanshika W. Chandekar	Ms. S. S. Marbate & Dr. A. V. Dorlikar	Fish Fauna of Local Markets in Nagpur City, Maharashtra.
43	Ms.Damini P. Bhagat	Ms. S. S. Marbate & Dr. A. V. Dorlikar	Fish Fauna of Local Markets in Nagpur City, Maharashtra.
44	Ms. Chaitali V. Yelne	Ms. S. S. Marbate & Dr. A. V. Dorlikar	Fish Fauna of Local Markets in Nagpur City, Maharashtra.
45	Ms. Shriya R. Gajbhiye	Dr. A. S. Mohite	A Review of Growth Regulating Effects of Natural Pesticides, Azadiarachtin from Neem tree (Azadirachtaindica A. Juss) in Insects.
46	Ms. Veena T. Tembhare	Dr. A. S. Mohite	A Review of Growth Regulating Effects of Natural Pesticides, Azadiarachtin from Neem tree (Azadirachtaindica A. Juss) in Insects.
47	Ms. Roshni N. Bhure	Dr. A. S. Mohite	A Review of Growth Regulating Effects of Natural Pesticides, Azadiarachtin from Neem tree (Azadirachtaindica A. Juss) in Insects.
48	Ms. Chetana R. Gajbe	Miss. P. A. Hadge & Dr. A. V. Dorlikar	A Review of Biomedical Waste and Management Maharashtra, India
49	Ms. Kavita V. Sontakke	Miss. P. A. Hadge & Dr. A. V. Dorlikar	A Review of Biomedical Waste and Management Maharashtra, India
50	Ms. Nomeshwari D. Awachat	Miss. P. A. Hadge & Dr. A. V. Dorlikar	A Review of Biomedical Waste and Management Maharashtra, India
51	Ms.Poonam R. Bhingare	Ms. S. S. Marbate & Dr. A. S. Mohite	A Review of blood components, their preparation and storage stratagies to improve patients safety.
52	Ms.Kirti S. Hande	Ms. S. S. Marbate & Dr. A. S. Mohite	A Review of blood components, their preparation and storage stratagies to improve patients safety.
53	Ms. Pratiksha V. Hadke	Ms. S. S. Marbate & Dr. A. S. Mohite	A Review of blood components, their preparation and storage stratagies to improve patients safety.
54	Ms. Varsha A. Chakole	Dr. A. S. Mohite & Mrs. Pinki Kanojiya	A case study on the analysis of Physico-Chemical parameters of Raw & treated water of Sonegaon sewage
55	Ms. Kalyani S. Gahane	Dr. A. S. Mohite & Mrs. Pinki Kanojiya	A case study on the analysis of Physico-Chemical parameters of Raw & treated water of Sonegaon sewage
56	Ms.Pranali B. Gedam	Dr. A. S. Mohite & Mrs. Pinki Kanojiya	A case study on the analysis of Physico-Chemical parameters of Raw & treated water of Sonegaon sewage
57	Ms. Shreya S. Jaysingpure	Dr. Mrs. J. S. Dahagaonkar	Avifaunal Diversity and their status in and around Ambazari Lake, Nagpur, Central India.

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58	Ms. Akshaya G. Ramteke	Dr. Mrs. J. S. Dahagaonkar	Avifaunal Diversity and their status in and around Ambazari Lake, Nagpur, Central India.
59	Ms. Kshitija R. Lichode	Control of the state of the sta	Avifaunal Diversity and their status in and around Ambazari Lake, Nagpur, Central India.

Chemistry

2021-22

60	Ms.Akshata Y. Bande	Dr. A. S. Mahakalkar	Benzimidazoquinazolinone Derivatives: A promising Anticancer Drug Analog.
61	Ms.Krutika D. Gupta	Dr. A. S. Mahakalkar	Study of Physicochemical parameters of Honey from different region.
62	Ms. Yadvi B. Age	Dr. A. S. Mahakalkar	Hirshfield Surface and Supramolecular analysis of electron withdrawing group on Dihydropyrymidine compound.
63	Ms. Sushma V. Meshram	Dr. A. S. Mahakalkar	Study of Physicochemical parameters of Honey from different region.
64	Ms.Afreen Kausar	DR. Mrs. N. S. Dhoble	Luminescence properties Dy3+ & Eu3+ dopped KCl Phosphor.
65	Ms. Shumaila Anjum	DR. Mrs. N. S. Dhoble	Luminescence properties Eu dopped NaCl Phosphor.
66	Ms. Snehal Gadekar	DR. Mrs. N. S. Dhoble	Luminescence properties Eu 3+ dopped NaCl Phosphor.
67	Ms. Ruchika S. Chafle	DR. Mrs. N. S. Dhoble	Luminescence properties Dy dopped NaCl Phosphor.
68	Ms. Pratiksha S. Ganvir	DR. Mrs. N. S. Dhoble	Luminescence properties Eu3+ dopped KBr Phosphor.
69	Ms. Titiksha S. Moon	DR. Mrs. N. S. Dhoble	A Study of Luminescence properties of Dy3+ dopped KBr Phosphor.
70	Ms. Priya B. Konge	Dr. Mrs. M. P. Patil	Studies of cleansing power of various Detergent powders available in Market.
71	Ms. Payal D. Padole	Dr. Mrs. M. P. Patil	Quantitative analysis of natural and commercial juice including citric acid, % of vitamin C content, TSS, Sugar Acid ratio, pH, value and Minerals.
72	Ms. Pratiksha A. Kamble	Dr. Mrs. M. P. Patil	Adsorption of Cu(II) on activated charcoal prepared from waste material.
73	Ms. Priyanka D. Bhoyar	Dr. Mrs. M. P. Patil	Comparative studies of cleansing power of various liquid soaps available in market.

74	Ms. Anjali K. Borkar	Dr. Mrs. P. P. Chahande	Co-crystal synthesis, structural analysis of Paracetomol and 3-Nitrobenzoic acid.
75	Ms. Arti S. Ahirwar	Dr. Mrs. P. P. Chahande	Co-crystal synthesis, structural analysis of Paracetomol and 3-Nitrobenzoic acid.
76	Ms. Bhati K. Bhoyar	Dr, Mrs. P. P. Chahande	To study physicochemical parameters of Honey from Mandhal region.
77	Ms. Alaska N. Nagre	Dr. Mrs. P. P. Chahande	Co-crystal synthesis, structural analysis of Paracetomol and 3-Nitrobenzoic acid.
78	Ms. Ashwini A. Dange	Dr. Mrs. P. P. Chahande	To study physicochemical parameters of Honey.
79	Ms. Divya G. Mehar	Dr. Mrs. A. M. Duragkar	Synthesis and Photoluminescence Characterization of Na2Sr (PO4)F :Sm Phosphor co-doped with (SO4),(WO4), and (VO4) ions
80	Ms. Nidhi V. Bante	Dr. Mrs. A. M. Duragkar	Synthesis and Photoluminescence Characterization of Dy, Sm and Eu activated Sr2(PO4)F Phosphors.
81	Ms. Gunjan K. Dhabekar	Dr. Mrs. A. M. Duragkar	Synthesis and Photoluminescence study of ZnAlO4 doped with Eu3+ and Sm3+ Phosphors.
82	Ms. Megha S. Borkar	Dr. Mrs. A. M. Duragkar	Synthesis and Photoluminescence Characterization of Eu activated NaSr(PO4)F Phosphors co-doped with (SO4) and (VO4) ions
83	Ms. Mrunali G. Thete	Dr. Mrs. A. M. Duragkar	Synthesis and Photoluminescence characterization of Na2Sr(PO4)F: Dy Phosphors co-doped with (SO4) and (WO4) and (VO4)ions.
84	Ms. Rupali Watkar	Dr.Mrs. P. P. Morey	A Study of molecular Docking and Virtual Screening to find Novel Protein for 2-Deoxy-D-Glucose.
85	Ms. Rohini D. Vaidya	Dr.Mrs. P. P. Morey	Effect of Activated carbuon on Dyes.
86	Ms. Vishakha B. Ashtankar	Dr.Mrs. P. P. Morey	Determination of various adulterant in different Tea samples.
87	Ms. Priya A. Dhobale	Dr.Mrs. P. P. Morey	A Study of molecular Docking and Virtual Screening to find Novel Protein for 2- Deoxy-D- Glucose.
88	Ms. Shubhangi A. Kamane	Dr.Mrs. P. P. Morey	Co-crystal Preparation and Analysis of Benzocaine derivative.

SEVADAL MAHILA MAHAVIDYALAYA, NAGPUR

Place for Higher Learning and Research (Research Academy)
Department of Environmental Science

Report on

Projects/Dissertation allotted to M.Sc.II, Semester-IV Students of Subject Environmental Science during the academic Session from 2016-17 to 2021-22

As per the syllabus of M.Sc. II, Semester-IV (Environmental Science) of Rashtrasant Tukadoji Maharaj Nagpur University Nagpur, the students enrolled for PG Environmental Science course have to complete their Project/Dissertation work under the supervision of faculty members for the partial fulfillment of the degree.

During the academic session from 2016-17 to 2021-22, P.G Environmental Science semester-IV students are allotted project on various topics such as, Effect of industrial waste on plants; Proximate analysis of solid waste; Biogas production through cow dung; Physico-chemical characteristics of water and wastewater sample; Impact of industrial waste on soil; Analysis of contaminated soil; Preparation of vermicast; Removal of contaminants from water and wastewater using natural adsorbents; Preparation of bio-plastic; Impacts of noise pollution; Heavy metals analysis in fly-ash; Review of literature on various topics, etc.

List of students along with the title of respective project topic and name of the supervisor for the above mentioned academic sessions are enclosed herewith.

S,No.	Academic session	No. of students enrolled for Semester-IV
1.	2016-17	11
2.	2017-18	27
3.	2018-19	23
4.	2019-20	12
5.	2020-21	21
6.	202 22	26

(Dr.S.L.Pal)

In-Charge

P.G.Department of Env.Science Sevadal Mahila Mv, Nagpur

PGTD, Environmental Science Sevadal Mahila Mahavidyalaya, Nagpur

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Principa Tanaha Mahavidyalaya Tanah, Nagpur.

Sevadal Mahila Mahavidyalaya

Sakkardara Square, Umrer Road Nagpur

Post Graduate Department of Environmental Science

List of the Students for Dissertation

MSc II Environmental Science

Session: 2021-22

Sr No.	Name of the Student	Topic Name	Name of the Guide	Name of the Co- Guide
1.	Abhilasha Zanzad	Vermicompost preparation from using different types of organic waste.	Dr. B.S.Tapase	
2.	Achal Bhisekar	Evaluation of the Heavy metals contamination in groundwater of Bhugaon Industry.	Dr. B.S.Tapase	
3.	Aparna Khandait	-	Mrs.P.V. Barde	Dr. P.N. Charde
4.	Apeksha Gondane	Physico-chemical analysis of Ambora river in water.	Mrs.P.V. Barde	Dr. P.N. Charde
5.	Apurva Shende	Study of heavy metals in groundwater around Western Coalfields Limited (WCL), Umred	Mrs.P.V. Barde	Dr. P.N. Charde
6.	Ashvini Narade	Comparative analysis of RO treated water and well water	Dr S. L Pal	
7.	Dinisha Uikey	Effectiveness of neem seed extract as a Bio Insecticide against Mustard Aphid.	Mrs.P.V. Barde	Dr S. L Pal
8.	Hemlata Mehar	Experimental study on aeration performance and bubble characteristics of inverted umbrella aerator on lake water and wastewater.	Dr. B.S.Tapase	
9.	Madhuri Mahore	Estimation of bio-absorption of heavy metal by the roadside plantation from heavy traffic area.	Mrs A.A. Chinchmalatp ure	Dr. P.N. Charde
10	Minakshi Nannaware	Physico-Chemical characteristics of Flyash &	Mrs A.A. Chinchmalatp ure	Dr. P.N. Charde



Canada		Cowdung and its application		
		in eco-friendly products.		
11	Mrunal	Comparative study of	Mrs.P.V.	Dr S. L Pal
-	Mathurkar	organic soil, inorganic soil	Barde	
		and barren soil.		
12	Neha	Assessment of soil quality	Mrs A.A.	Dr S. L Pal
-	Chaudhari	with respect to Physico-	Chinchmalatp	
-		Chemical parameters and	ure	
and		some heavy metals in		
Philosophysia		surroundings of Thermal		
quinoqquanes		Power Station,		
- CONTRACTOR		Khaperkheda, Koradi,		STATE OF THE PARTY
APPROXIMATE		Maharashtra, India.		
13	Neha	Physical- Chemical analysis	Dr S. L Pal	
	Ghughuskar	of Ambora River	J. J. L. 1 d1	
14	Payal	Performance evaluation of	Dr S. L Pal	
17	Borkar	activated sludge process in	DI S. L Pai	
	JUINGI			
		the treatment of Nag river		
15	Doois	waste water	D. K.Y.	
12	Pooja	An overview of application	Dr. K.V.	
The second second	Bhute	of Biosurfectance in	Dubey	
		removal of heavy metal		
		from environmental		
		samples.		
16	Prachi		Dr S. L Pal	
	Mane			
17	Pradnya		Dr S. L Pal	
	Petkar			
18	Puja Pande	-	Dr S. L Pal	-
19	Roshni	Biodegradation of	Dr. Mrs. S.R.	
The same of the sa	Kakde	commercial synthetic dyes	Nimbarte	
-		present in textiles effluent		
Section of the sectio		by microorganism		Millionen manual de la company
20	Ruchira	Characteristics and effects	Mrs.P.V.	
	Adkine	of aquarium waste water on	Barde	
disease of the second		plant growth.		
21	Sharayu	Comparative study of	Dr S. L Pal	
SHOOT STANSON	Malamkar	banana peel(Musa		
Peliseppeliatedap		Paradisiaca) and		
		alum(aluminium sulphate)		
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		for coagulant dose in spiked water sample.		
22	Shital Shende	Preparation and use of biopesticides by neem, cattle urine and some natural products.	Dr S. L Pal	
23	Shraddha Wankhede	An overview of effects of industrial effluent on plants and seed germination	Dr. V. S. Dongre	
24	Sneha Khune	Comparative study between agricultural soil and soil contaminated with discharge of polymer waste.	Dr. S.L. Pal	
25	Sonal Satpaise	Disaster management : Relief, Rehabilitation and Development.	Dr. V. S. Dongre	
26	Vishakha Yende	-	Dr S. L Pal	The second secon

Dr. S.L. Pal In-charge

PGDT Environmental Science

Dr. P.N. Charde principal

Sevadal Mahila Mahavidyalaya

PGTD, Environmental Science Sevadal Mahila Mahavidyalaya, Nagpur

Documents of projects of M.Sc.-II (Semester – IV)

Zoology

Session 2021-22

SEVADAL MAHILA MAHAVIDYALAYA, NAGPUR

Place for Higher Learning & Research (Research Academy)

Department of Zoology

Report on

Projects / Dissertations allotted to M.Sc. II, Semester –IV Students of Subject Zoology during the academic Session from 2016-17 to 2021-22

As per the syllabus of M.Sc. II, Semester-IV Zoology of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur, the students enrolled for P.G Zoology course have to complete their Project/ Dissertation work under the supervision of faculty members for the partial fulfilment of the degree.

During the academic session from 2016-17 to 2021-22, P.G. Zoology semester IV students here allotted project on various topics such as, Biodiversity of Birds, Butterflies & fishes; Histopathological effect of various pesticides on the vital organs of fish; effect of chemostorilant hexamethylphosporamide on the gonads of insects; evaluation of physic-chemical parameters and water quality index from various water bodies and rivers; Review of literature on various topics, etc.

List of students along with the title of respective project topic and name of the supervisors for the above mentioned academic sessions are enclosed herewith.

S.No.	Academic Session	No. of Students Enrolled for Semester -IV
1.	2016-17	14
2.	2017-18	18
3.	2018-19	26
4.	2019-20	19
5.	2020-21	26
6.	2021-22	33

(Dr. Anil S. Mohite)

In-Charge,

P.G. Department of Zoology Sevadal Mahila Mahavidyalaya,

Nagpur

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SEVADAL MAHILA MAHAVIDYALAYA, NAGPUR

P.G. Department of Zoology M.Sc . Projects - Session 2021-22 List of Students.

S.No	Name of Students	Topic Name	Name of Guide
1.	Twinkle Jagdish Arora	Evaluation of Water Quality Index of Gorewada Lake and Aqua Filter with three Different Zone of Nagpur City for Pure and Pristine Water, Maharashtra India	Miss. Aasiya Syed Nasir & Dr. A.V. Dorlikar
2.	Divya Bharatkishor Yadav	Evaluation of Water Quality Index of Gorewada Lake and Aqua Filter with three Different Zone of Nagpur City for Pure and Pristine Water, Maharashtra India	Miss. Aasiya Syed Nasir & Dr. A.V. Dorlikar
3.	Snehal Suresh Khandare	Evaluation of Water Quality Index of Gorewada Lake and Aqua Filter with three Different Zone of Nagpur City for Pure and Pristine Water, Maharashtra India	Miss. Aasiya Syed Nasir & Dr. A.V. Dorlikar
4.	Arzu Sheshrao Gabhane	Studies on β- Diversity Indices and Composition of Zooplanktons at Ambazari Lake, Nagpur (Maharashtra)	Dr. A.V Dorlikar
5.	Simran Fatma I. Ahmed Ansari	Studies on β- Diversity Indices and Composition of Zooplanktons at Ambazari Lake, Nagpur (Maharashtra)	Dr. A.V Dorlikar
6.	Kalyani Manohar Thakre	Studies on β- Diversity Indices and Composition of Zooplanktons at Ambazari Lake, Nagpur (Maharashtra)	Dr. A.V Dorlikar
7.	Nasrin Munaf Sheikh	Studies on Qualitative Analysis of Zooplanktons at Rakhi Lake, Ramtek (Maharashtra)	Dr. A.V Dorlikar & Prof . P.N. Charde.
8.	Sonu Gopal Kodwate	Studies on Qualitative Analysis of Zooplanktons at Rakhi Lake, Ramtek (Maharashtra)	Dr. A.V Dorlikar & Prof . P.N. Charde.
9.	Shweta Arun Damahe	Studies on Qualitative Analysis of Zooplanktons at Rakhi Lake, Ramtek (Maharashtra)	Dr. A.V Dorlikar & Prof . P.N. Charde.
10.	Kajal Rajesh Barvekar	Association of Age, Sex and Co-Morbidities with the Infection and Survival of COVID-19 Patients During First Wave in Tumsar, Bhandara District: Data from 1004 Patients from Health Care Centre, Tumsar.	Dr. (Mrs.) S.W. Charpe& Dr. A.S. Mohite

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11.	Kalyani R. Wadibhasme	Association of Age, Sex and Co-Morbidities with the Infection and Survival of COVID-19 Patients During First Wave in Tumsar, Bhandara District: Data from 1004 Patients from Health Care Centre, Tumsar.	Dr. (Mrs.) S.W. Charpe& Dr. A.S. Mohite
12.	Kajal Fulchand Patle	Association of Age, Sex and Co-Morbidities with the Infection and Survival of COVID-19 Patients During First Wave in Tumsar, Bhandara District: Data from 1004 Patients from Health Care Centre, Tumsar.	Dr. (Mrs.) S.W. Charpe& Dr. A.S. Mohite
13.	Ruchita Markand Shinde	COVID-19 Second Wave Zone 3 and Zone5 of Nagpur City, Maharashtra: A Retrospective Survey for Demographic and Clinical Characterization	Dr. (Mrs.) S.W. Charpe& Dr. A.S. Mohite
14.	Kirti Suresh Kadu	COVID-19 Second Wave Zone 3 and Zone5 of Nagpur City, Maharashtra: A Retrospective Survey for Demographic and Clinical Characterization	Dr. (Mrs.) S.W. Charpe& Dr. A.S. Mohite
15.	Pooja Shobharamji Mehune	COVID-19 Second Wave Zone 3 and Zone5 of Nagpur City, Maharashtra: A Retrospective Survey for Demographic and Clinical Characterization	Dr. (Mrs.) S.W. Charpe& Dr. A.S. Mohite
16.	Vanshika Wamanrao Chandekar	Fish Fauna of Local Markets in Nagpur City, Maharashtra	Miss. S.S. Marbate & Dr. A.V. Dorlikar
17.	Damini Prabhakar Bhagat	Fish Fauna of Local Markets in Nagpur City, Maharashtra	Miss. S.S. Marbate & Dr. A.V. Dorlikar
18.	Chaitali Vishwanath Yelne	Fish Fauna of Local Markets in Nagpur City, Maharashtra	Miss. S.S. Marbate & Dr. A.V. Dorlikar
19.	Shriya Rajendra Gajbhiye	A Review of Growth Regulating Effects of Natural Pesticide, Azadirachtin from Neem Tree (Azadirachtaindica A. Juss) in Insects	Dr. A. S. Mohite
20.	Veena Techchand Tembhare	A Review of Growth Regulating Effects of Natural Pesticide, Azadirachtin from Neem Tree (Azadirachtaindica A. Juss) in Insects	Dr. A. S. Mohite
21.	Roshani Naresh Bhure	A Review of Growth Regulating Effects of Natural Pesticide, Azadirachtin from Neem Tree (Azadirachtaindica A. Juss) in Insects	Dr. A. S. Mohite
22.	Chetna Rajhans Gajbhe	A Review of Biomedical Waste and Management Maharashtra, India.	Miss. P. A. Hadge & Dr. A.V. Dorlikar



23.	Kavita Vitthaleao Sontakke	A Review of Biomedical Waste and Management Maharashtra, India.	Miss. P. A. Hadge & Dr. A.V. Dorlikar
24.	Nomeshwari D. Awachat	A Review of Biomedical Waste and Management Maharashtra, India.	Miss. P. A. Hadge & Dr. A.V. Dorlikar
25.	Punam Ramkrushna Bhingare	A Review of Blood Components, Their Preparation and Storage Strategies to Improve Patient Safety	Miss. S.S. Marbate & Dr. A. S. Mohite
26.	Kirti Sunil Hande	A Review of Blood Components, Their Preparation and Storage Strategies to Improve Patient Safety	Miss. S.S. Marbate & Dr. A. S. Mohite
27.	Pratiksha Vinod Hadke	A Review of Blood Components, Their Preparation and Storage Strategies to Improve Patient Safety	Miss. S.S. Marbate & Dr. A. S. Mohite
28.	Varsha Arun Chakole	A Case Study on the Analysis of the Physicochemical Parameters of Raw and Treated Water of Sonegon Sewage Treatment Plant in Nagpur City, Maharashtra (India)	Dr. A.S. Mohite & Mrs. Pinkey L. Kanojiya
29.	Kalyani Sadaram Gahane	A Case Study on the Analysis of the Physicochemical Parameters of Raw and Treated Water of Sonegon Sewage Treatment Plant in Nagpur City, Maharashtra (India)	Dr. A.S. Mohite & Mrs. Pinkey L. Kanojiya
30.	Pranali Bharat Gedam	A Case Study on the Analysis of the Physicochemical Parameters of Raw and Treated Water of Sonegon Sewage Treatment Plant in Nagpur City, Maharashtra (India)	Dr. A.S. Mohite & Mrs. Pinkey L. Kanojiya
31.	Shreya Sanjay Jaysingpure	Avifaunal Diversity and their Status in and Around Ambazari Lake, Nagpur, Central India	Dr. (Mrs.) J.S. Dahegaonkar
32.	Akshaya Ghansham Ramteke	Avifaunal Diversity and their Status in and Around Ambazari Lake, Nagpur, Central India	Dr. (Mrs.) J.S. Dahegaonkar
33.	Kshitija Ravindranath Lichode	Avifaunal Diversity and their Status in and Around Ambazari Lake, Nagpur, Central India	Dr. (Mrs.) J.S. Dahegaonkar

(Dr. A. S. Mohite)

In-Charge

PG Department of Zoology

Sevadal Mahila Mahavidyalaya, Nagpur

NAGPUR ON NAGRANA

Documents of projects of M.Sc.-II (Semester – IV)

Chemistry

Session 2021-22

SEVADAL MAHILA MAHAVIDYALAYA

Place for Higher Learning & Research (Research Academy) Sakkardara Square, Umrer Road, Nagpur-440009

Report on

Projects/ Dissertations allotted to M. Sc.-II(Semester IV)
Students of Subject Chemistry during the academic Session from

2016-17 to 2021-22

As per the Syllabus of M.Sc.-II(Semester-IV) Chemistry of Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur, all the students have to complete their project/Dissertation work under the guidance of faculty members and submit their projects.

During session 2016 -22 projects were allotted to students on various topics. Various topics of the projects include synthesis of Phosphors Photoluminescence, physicochemical analysis, synthesis of polymer, adsorption, thermo luminescence and estimation of protein.

List of students along with the title of respective project topic and name of supervisor for the above mentioned academic sessions are enclosed herewith.

S.	Academic session	No. of students enrolled for
No.		Semester- IV
1.	2016-17	16
2.	2017-18	15
3.	2018-19	19
4.	2019-20	14
5.	2020-21	21
6.	2021-22	29

NAGPUR D

Principal valaya Sevadal Mahila Mahayidyalaya Umrer Road, Nagpur. (Dr. A.S. Mahakalkar)
Incharge
Deartment of Chemistry

P. G. Deartment of Chemistry Sevadal Mahila Mahavidyalaya, Nagpur

NAAC RE-ACCREDITED WITH 'A' GRADE

Sevadal Mahila Mahavidyalaya

Sakkardara Chowk, Umrer Road, Nagpur-440 009 Department of Chemistry – Academic Session 2021-2022 List of M. Sc. Projects

Sr	Sr Name of Student Topic of M.Sc. Dissertation		Guide & Name	
1.	Akshata Y. Bande	Benzimidazoquinazolinone Derivatives: A Promising Anticancer Drug Analogue	Dr. Mrs. A.S.Mahakalkar	
2.	Kutika D. Gupta	Study of Physicochemical parameters of Honey from different region	Dr. Mrs. A.S.Mahakalkar	
3.	Yadvi B. Age	Hirshfield Surface and Supramolecular analysis of electron withdrawing group on Dihydropyrimidine compound	Dr. Mrs. A.S.Mahakalkar	
4.	Sushma V. Meshram	A Study of Physico chemical parameters of Honey from Different Regions	Dr. Mrs. A.S.Mahakalkar	
5.	Afreen Kausar	Luminescence properties Dy ³⁺ and Eu ³⁺ dopped KCl Phosphor	Dr. Mrs. N. S. Dhoble	
6.	Shumaila Anjum	Luminescence properties Eu dopped NaCl Phosphor	Dr. Mrs. N. S. Dhoble	
7.	Snehal Gadekar	Luminescence properties of Eu ³⁺ dopped NaCl Phosphor	Dr. Mrs. N. S. Dhoble	
8.	Ruchika S. Chafle	Luminescence properties of Dy dopped NaCl Phosphor	Dr. Mrs. N. S. Dhoble	
9.	Pratiksha S. Ganvir	Luminescence properties of Eu ³⁺ dopped KBr Phosphor	Dr. Mrs. N. S. Dhoble	
10.	Titiksha S. Moon	A Study of Luminescence properties of Dy ³⁺ dopped KBr Phosphor	Dr. Mrs. N. S. Dhoble	
11.	Priya B. Konge	Studies of Cleansing power of various Detergent powders available in market	Dr. Mrs. M. P. Patil	



12.	Payal D. Padole	Quantitative analysis of natural and commertial juice including citric acid %, vitamin C content, TSS, Sugar acid ratio, pH value and minerals	
13.	Pratiksha A. Kamble	Adsorption of Cu(II) on activated Charcoal prepared from waste material	Dr. Mrs. M. P. Patil
14.	Priyanka D. Bhoyar	Comparative studies of cleansing power of various liquid soaps available in market	Dr. Mrs. M. P. Patil
15.	Anjali K. Borkar	Co-crystal Synthesis structural Analysis of Aspirin and 3- Nitrobenzoic acid	Dr. Mrs. P. P. Chahande
16.	Arti S. Ahirwar	Co-crystal Preparation, structural Analysis of Aspirin and Phthalic acid	Dr. Mrs. P. P. Chahande
17.	Bharti K. Bhoyar	To Study the Physico chemical parameters of Honey from Mandhal Regions	Dr. Mrs. P. P. Chahande
18.	Alaska N. Nagre	Co-crystal Synthesis structural Analysis of Paracetamol and 3- Nitrobenzoic acid	Dr. Mrs. P. P. Chahande
19.	Ashwini A. Dange	To Study the Physico chemical parameters of Honey	Dr. Mrs. P. P. Chahande
20.	Divya G. Meher	Synthesis and Photoluminescence Characterization of Na ₂ Sr(PO ₄)F: Sm Phosphors co-doped with (SO4), (WO ₄) and (VO ₄) ions	Dr. Mrs. A. M. Duragkar
21.	Nidhi V. Bante	Synthesis and Photoluminescence Characterization of Dy, Sm and Eu activated Sr ₂ (PO ₄)F Phosphors	Dr. Mrs. A. M. Duragkar
22.	Gunjan K. Dhabekar	Synthesis and Photoluminescence study of ZnAlO ₄ doped with Eu ³⁺ and Sm ³⁺ Phosphors	Dr. Mrs. A. M. Duragkar
23.	Megha S. Borkar	Synthesis and Photoluminescence Characterization of Eu activated Na ₂ Sr(PO ₄)F Phosphors co-doped with (SO4) and (VO ₄) ions	Dr. Mrs. A. M. Duragkar
24.	Mrunali g. Thete	Synthesis and Photoluminescence Characterization of Na ₂ Sr(PO ₄)F: Dy Phosphors co-doped with (SO4), (WO ₄)	Dr. Mrs. A. M. Duragkar

		and (VO ₄) ions	
25.	Rupali Watkar	A Study of Molecular Docking and Virtual Screening to find Novel Protein for 2- Deoxy-D-Glucose	Dr. Mrs. P. P. Morey
26.	Rohini D. Vaidya	Effect of Activated carbon on Dyes	Dr. Mrs. P. P. Morey
27.	Vishakha B. Ashtankar	Determination of various adulterant in different Tea samples	Dr. Mrs. P. P. Morey
28.	Priya A. Dhobale	A Study of Molecular Docking and Virtual Screening to find Novel Protein for Molnupiravir Drug	Dr. Mrs. P. P. Morey
29.	Shubhangi A. Kamane	Co-crystal Preparation and Analysis of Benzocaine based derivative	Dr. Mrs. P. P. Morey

NAGPUR S

Principal
Sevadal Mahila Mahavidyalaya
Umrer Road, Nagpur.

Dr. Mrs. A. S. Mahakalkar HOD, Dep of Chemistry Sevadal Mahila Mahavidyalaya Documents of Internship by students of B. Voc.(MLMDT)

and
B. Voc.(IWTT)

Session 2021-22

B.Voc. Medical Laboratory and Molecular Diagnostic Technology

S.N.	Department	Place of Internship	Date	Training period	Name of the Student
1	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Aboli S. Awari
2	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Afshin T.Khan
3	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Alisha D. Lanjewar
	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Mr. Aman S. Bandewar
	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Mr. Anuj S. Wath
(Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Ashwari D.Raut
	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Ashwini. D. Pawse
	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Atharvi A. Yembewar
9	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Diksha U. Wadhi
10	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Dipali D. Naxine
1	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Esha U.Mistri
12	2 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Mr. Faisal H. N.Husain
13	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Fiza A. Khan
14	4 Bachelor of Vocation in MLMDT	ESIC Hospital, Somwari Quarter, Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Gayatri S. Yetre
1:	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Hemlata.C.Panchbuddhe
10	6 Bachelor of Vocation in MLMDT	Kingsway Hospital, Nagpur	18/02/2022 to 18/04/2022	02 Months	Mr. Himanshu.D.Akolkar
1	7 Bachelor of Vocation in MLMDT	Jambhulkar Clinical Laboratory	20/01/2022 to 20/04/2022	3 Months	Ms. Karishma.A.Khandale
1	8 Bachelor of Vocation in MLMDT	Dhanjode Clinical Laboratory Kuhi, Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Kirti.J. Shende
1	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Komal K. Chandak
20	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Krutika N. Chaple
2	1 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Krutika P. Bhende
2:	2 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Maulika A. Kantode
2:	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Pallavi P. Gorle
2-	4 Bachelor of Vocation in MLMDT	Kingsway Hospital, Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Pooja D. Mahalle
2	5 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Pooja R.Pudke
2	6 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Prachi D. Gedekar
2	7 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Pratiksha A. Nagpure
2	8 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Priyanka A. Makhe
2	9 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Purwa P. Shandilya
3	0 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Rani R. Jaiswal
3	1 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Sakshi D. Satpute
3	2 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Samiksha M. Gaikwad
3	3 Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	Months	Ms. Sanotiercipalhan sevadal Mahila Mahavidyalaya

34	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Shahina Parveen .T. Ansari
35	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Shraddha R. Ganthade
36	Bachelor of Vocation in MLMDT	Suburban Diagnostic Pvt. Ltd., Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Shweta A. Nandurkar
37	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Shweta B. Bokade
38	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Simran S. Patil
39	Bachelor of Vocation in MLMDT	Life Care Clinical Laboratory, Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Sneha L. Chauhan
40	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Suchita M. Sonsare
41	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Mr. Sugat G. Wasekar
42	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Trupti R.Wankhede
43	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Vaibhavi N. Dhande
44	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Urvashi Bhoyar
45	Bachelor of Vocation in MLMDT	Indira Gandhi Government Medical College Nagpur	20/01/2022 to 20/04/2022	3 Months	Ms. Zoya Tabassum Sheikh

S.N.	Department	Place of Internship	Date	Training period	Name of the Student
	Bachelor of Vocation Industrial Waste Treatment Technology	Go- Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Amisha Ashok Tate
	2 Bachelor of Vocation Industrial Waste Treatment Technology	Anacon Laboratories Pvt. Ltd., Nagpur	06/02/2022 to 06/05/2022	3 Months	Ms. Aruna Prakash Raut
	Bachelor of Vocation Industrial Waste Treatment Technology	Go- Vigyan Anusandhan kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Divya Dyaneshwar Punse
	4 Bachelor of Vocation Industrial Waste Treatment Technology	Go- Vigyan Anusandhan Kendra,Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Mansi Naresh Damahe
	5 Bachelor of Vocation Industrial Waste Treatment Technology	Go- Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Mayuri Suresh Shende
	6 Bachelor of Vocation Industrial Waste Treatment Technology	Anacon Laboratories Pvt. Ltd., Nagpur	06/02/2022 to 06/05/2022	3 Months	Ms. Nikita Keshav Gobade
	7 Bachelor of Vocation Industrial Waste Treatment Technology	CSIR-NEERI, Nehru Marg, Nagpur	10/02/2022 to 30/05/2022	3 Months	Ms. Nutan Ramdas Kawale
	8 Bachelor of Vocation Industrial Waste Treatment Technology	Go-Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Prachi Dinesh Nitnaware
	9 Bachelor of Vocation Industrial Waste Treatment Technology	Go-Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Prachi Murlidhar Bante
	10 Bachelor of Vocation Industrial Waste Treatment Technology	Go-Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Pratiksha Ashok Pawar

11	Bachelor of Vocation Industrial Waste Treatment Technology	CSIR- NEERI, Nehru Marg, Nagpur	08/02/2022 to 08/05/2022	3 Months	Ms. Roshani Deepak Rakhunde
12	Bachelor of Vocation Industrial Waste Treatment Technology	Go-Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Sejal Raju Raut
13	Bachelor of Vocation Industrial Waste Treatment Technology	Go-Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to 17/02/2022	15 days	Ms. Sejal Ram Masram
14	Bachelor of Vocation Industrial Waste Treatment Technology	Anacon Laboratories Pvt. Ltd., Nagpur	06/02/2022 to 06/05/2022	3 Months	Ms. Shruti Bhumeshwar Satnurkar
15	Bachelor of Vocation Industrial Waste Treatment Technology	Go-Vigyan Anusandhan Kendra, Deolapar, Nagpur	03/02/2022 to17/02/2022	15 days	Ms. Tanushri Raju Bende
16	Bachelor of Vocation Industrial Waste Treatment Technology	Haldiram food product Pvt Ltd., Gumthala, Nagpur	14/02/2022 to 14/05/2022	3 Months	Mr. Aniket Bhaskar Mahalle
17	Bachelor of Vocation Industrial Waste Treatment Technology	Chandrapur Municipal Corporation, Chandrapur	28/02/2022 to 30/05/2022	3 Months	Mr. Anil Bharat Dhawale
18	Bachelor of Vocation Industrial Waste Treatment Technology	Manas Agro Industries and infrastructure limited plant in Khursapar(Bela),Umrer, Nagpur	20/01/2022 to 20/04/2022	3 Months	Mr. Anup Shankar Bhele
19	Bachelor of Vocation Industrial Waste Treatment Technology	CSIR-NEERI, Nehru Marg Nagpur	02/03/2022 to 05/03/2022	3 Months	Mr. Atul Kaushal Gupta

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