

ANAND NIKETAN COLLEGE WARORA

DEPARTMENT OF CHEMISTRY

NOTICE

All the student's of B.Sc-II year (PCM and CBZ) are hereby informed that there will be a Seminar and PowerPoint presentation Competition in the subject of chemistry is held on 23 December 2021 at 7.30 A.M. So interested students give your name and topic in department of chemistry.

All the students are advised to attend in this PowerPoint presentation, this is to be mentioned that attendance & participation is mandatory.

Date - 13/12/2021

Place - Warora

Sth.
Head Of Department
Head chak
Department Of Chemistry
Anand Niketan College, Anandwan
Warora, Distt. - Chandrapur

ANAND NIKETAN COLLEGE WARORA

DEPARTMENT OF CHEMISTRY

B.Sc-II year (PCM and CBZ)

23 December 2021

Seminar and PowerPoint presentation Competition of Chemistry

* Name of Participants and Topic Name *

Sr. No	Name of Participants	Topic Name	Signature
1	Prajakta . G. Kinnake	Oxidation states of lanthanides	Kinnake
2	Krushika A. Nikhade	Interhalogen Compounds.	Nikhade
3	Komal V. Mirmile	Atomic and Ionic radii	Mirmile
4	Jayshri N. Wakade	Compound of AX ₇ type	Wakade
5	Pavani R Gahukar	Phase Rule	Gahukar
6	Jaya S. Aglawe	Joules Thomson effect	Aglawe
7	Priyanka M. Pise	oxidation state of Actinides	Pise
8	J. Vivek N. Jhak	Polyhalide	Jhak
9	Mahin F. J. Sheikh	Derivation of Phase Rule.	Sheikh
10	Samarvi Jiwaldode	Interhalogen compound	Jiwaldode
11	Aditya Kadbe	F - Block elements	Kadbe
12	Avantika Y. Raut	Zeolites	Raut

ANAND NIKETAN COLLEGE WARORA

DEPARTMENT OF CHEMISTRY

B.Sc-II year (PCM and CBZ)

23 December 2021

Seminar and PowerPoint presentation Competition of Chemistry

PRESENTY

Sr.No	Name	Signature
01	Prajakta Gajanan Kinnake	Kinnake
02	Mayuri Pandurang Bhujade	Bhujade
03	Sakshi Suryaprakash Bawane	S. S. Bawane
04	Mayuri Shamroo Gatade	Gatade
05	Varsha Vasanta Shastrakar	Shastrakar
06	Jayshri Nareesh Wakade	Wakade
07	Tasyti Hazishchandra Dadmal	Dadmal
08	Achal Gunwant Pibdukar	Pibdukar
09	Shreyas Gajanan Dakhare	Dakhare
10	Ketki Karishwar Wadkar	Wadkar
11	Sayli Pandurang Safit	Safit
12	Ritu Ravindra Dhengale	Dhengale
13	Mira Maroti Dhengale	Dhengale
14	Rajal L. Pimpale	Pimpale
15	Sakshi B Lengure	Lengure
16	chetana A. Tonge	Tonge
17	Mahin F. J. Sheikh	Sheikh

18	Khushbu . Amarnath Bharati	Khushbu
19	Shruti mahadeo Bawane	Shruti
20	Krutika A. Nikhade	Akshada
21	Komal v. miimite	Amikha
22)	Mehard . H. Ankar	Anankar
23)	Bhawana M. Ankar	Bhankar
24)	Samiksha S. Bawane	Bawane
25)	Vanshika B. Nawale.	Bvawale
26)	Mrunali A. Wakulkar	Mrunali
27)	Samasvi Jiwatode	Jiwatode
28)	Jaya B. Aglawe	Jaya
29)	Pallavi Grawkar	Pallavi
30)	Priyanka R. Pise	P. R. Pise
31)	Avantika y. Raut	Raut
32)	Ankit . S. Parodhi	Parodhi
33)	Vivek N. Thak	Thak
34)	Rakesh S. Giradkar	R. S. Giradkar
35)	Vishal . R. Chaudhari	Vishal
36)	Aditya Prabhakar Kadbe	Kadbe
37)	Varushabh V. Dethe	V. Dethe
38)	Roshan K. Pidurkar	R. Pidurkar
39)	ANKIT G. SOOR	A. G. SOOR
40)	Hanesh S. Punwatkar	Punwatkar
41)	Sudhar . P.	Sudhar

42	Vaishnavi Ankush zile	<u>Avitz</u>
43	Achal Narayan Tookar	<u>Atobekar</u>
44	Jayshri Suresh Pakmode	J. S. Pakmode
45	Laxmi. Chandu. Tajne	<u>Laxmi</u>
46	Sakshi Raghunath Harbade	<u>Sakshi</u> A
47	Shraddha S Pijdurkar	<u>Shraddha</u>
48	Janavi S pethe	<u>Janavi</u>
49	Shrad Teuphi S. Gaurekar	T. S. Gaurekar
50	Prati sunil kongare	<u>Pongare</u>
51	Renuka Devidas Ramteke	<u>Ramteke</u>
52	Gayatri murlihar Jawade	<u>Uswal</u>
53	Teerka Raju klan	<u>Teerka</u>
54	Vrushali Suresh Penale	<u>Penale</u>
55	Bhagyashri R. zile	<u>Bile</u>
56	Shrejal Dilip zile	<u>Shrejal</u>
57	Tejaswi Moreswar Dukare	T. M. Dukare
58	Kavai Devidas Ekare	<u>Kavai</u>
59	Nandini Sunil Gainewar	N. S. Gainewar
60	Vedanti Ramu Hajare	<u>Rhajare</u>
61	Prerana Bholaji petkar	<u>P.</u>
62	Sakshi Kishor umare	<u>Umare</u>
63	Karishma Ganesh Tale	<u>Tale</u>
64	Vedanti Manoj Pendor	<u>Pendor</u>
65	Sanjivani. Dashrath. Tajne	<u>Tajne</u>

66	Sheutika Ashok Jeeekar	<u>Sheekar</u>
67	Ankita Sabulal kakade	<u>Akade</u>
68	Damini Dilip Mathe	<u>Mathe</u>
69	Harsha Shantaram kakde	<u>Hkakde</u>
70	Ashwini Marofi pimpulshende	<u>As</u> A
71	Peanali Ganpatrao Zile	<u>PZile</u>
72	Shweta Sudhir Pendam	<u>SPendam</u>
73	Tinkal Ishwar Andrasakar	T.I. Andrasakar
74	Aaeti Ramkeshna Meshram	<u>R.meshrm.</u>
75	Shruti Moreshwar Satbhai	<u>Shruti</u>
76	Bhagyashri Dilip Gandhare	<u>B Gandhare</u>
77	Saleha Sabir Sheikh	<u>Saleha</u>
78	Aashiya Jumma sheikh	<u>Ashikh</u>
79	Vanshita Dilip Wazhade	<u>Wazhade</u>
80	Khushboo sunil Nagpuz	<u>D.S.Nagpuz</u>

81. Kalyani Dadarao Khere
82. Jidnyasa Naraji Tathe
83. Sakshi. Anil Khatkar
84. Khushbu Shankar Dongze
85. Kalyani Shankar Dongze
86. Raksha Sanjay Gambhulkar
87. Sneha Ramteke
88. Shruti V. Sayare
89. Vajshnavi. Namdeo Rao Zoting
90. Ankita. Sukhadeo chide
91. Kirti Bandu Aenmaware
92. Shyamal Balkrushna Harene

- ~~Kh~~
- Nat
- Suatkere
- ~~Dongze~~
- ~~Dongze~~
- Gambhulkar
- ~~Ramteke~~
- Sayare
- ~~V. Zoting~~
- Aschid
- K.B. Aenmaware
- S.Harene

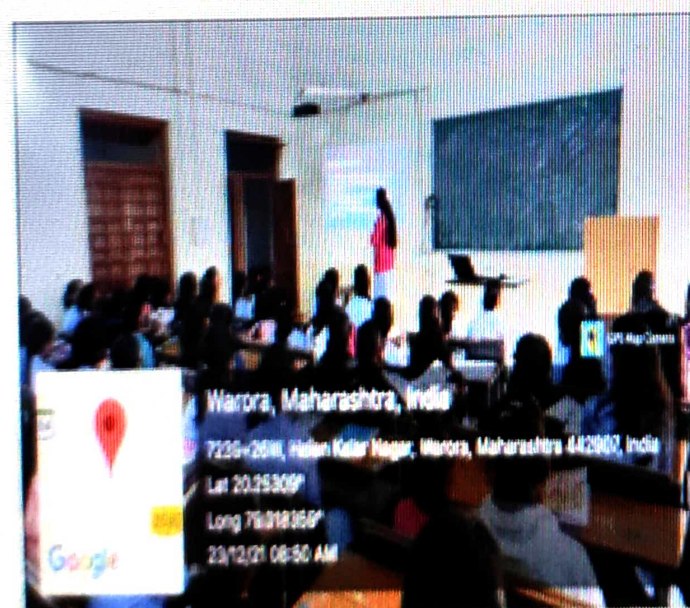
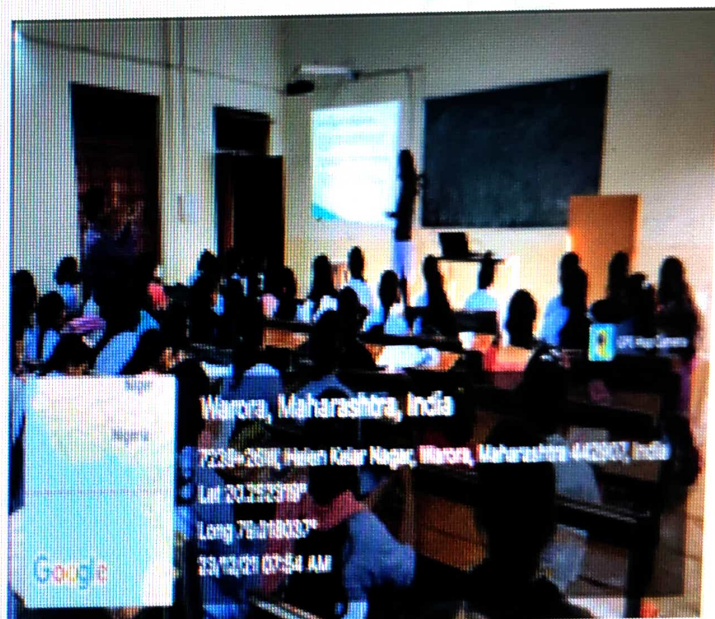
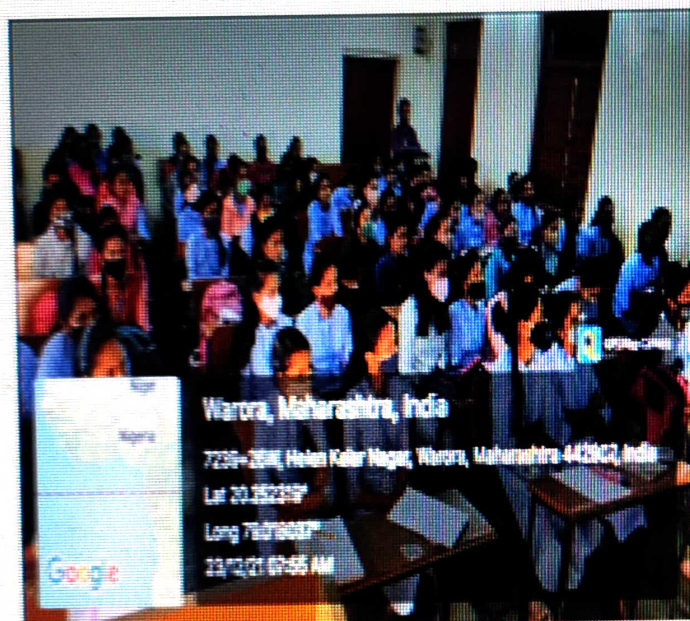
ANAND NIKETAN COLLEGE WARORA

DEPARTMENT OF CHEMISTRY

B.Sc-II year (PCM and CBZ)

23 December 2021

Seminar and PowerPoint presentation Competition of Chemistry



ANAND NIKETAN COLLEGE, ANANDWAN, WARORA

DEPARTMENT OF PHYSICS

Notice

All M.Sc. I year & II year (Sem- II & Sem IV) students are here by informed that there **Seminar (Power Point Presentation)** will be conducted on 30th and 31st March 2022 (Wednesday & Thursday) at 11:00 am in Physics Lab.

Prof. V. S. Dhabarde
Head
Department of Physics
ANC, Warora

ANAND NIKETAN COLLEGE, ANANDWAN, WARORA

DEPARTMENT OF PHYSICS

SEMINAR

M.Sc. II (SEM IV)

Sr. No.	Name of students	Topic Name	sign	Date	Remarks
1	Priyanka Moon	-	-		
2	Akash padole	superconductor (SSP)	<u>Apadole</u>	31-03-22	
3	Gaurav S. Ladhi	Cyclotron (NPP)	<u>Gladhi</u>	31-03-22	
4	Anagha A. Ghodmure	Optical fiber (Optics)	<u>Agodmure</u>	31-03-22	
5	Pranati R. Pimpalkar	Michelson interferometer (Optics)	<u>Ppimpalkar</u>	31-3-22	
6	Sujit S. Lambert	Electronic communication system (Optics)	<u>Sslambert</u>	1-4-22	
7	Suraj N. Yesekar	(Optics) & Fluoroscopes	<u>Syesekar</u>	1-04-22	
8	Vaibhav A. Zade	scintillation Detector (NPP)	<u>Vzade</u>	1-04-22	
9	Pratibha B. Bodhe	Holography (Optics)	<u>Pbodhe</u>	6-04-22	
10	Khushali R. Zade	Network system (Spectro)	<u>KRzade</u>	6-04-022	
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ANAND NIKETAN COLLEGE, ANANDWAN, WARORA

DEPARTMENT OF PHYSICS

SEMINAR

M.Sc. I (SEM II)

Sr. No.	Name of students	Topic Name	sign	Date/	Remarks
1	Ashwina D. Shrivastava	Macrostate & Microstate (SP)	Ashwina	31-3-2022	
2	Kajal R. Vidhate	Waveguides (ED-II)	Kidhate	31-3-2022	
3	Praywal N. Bhatte	Degree of freedom & constraints	Bhatte	31-3-2022	
4	Bharat A. Kausar	Phase transition	BKausar	1-04-22	
5	Kajal Karadbhujje	Domain Theory.		1-04-22	
6	Priyanka Bhusadkar	Ensemble (SP)	PBhusadkar	1.4.22	
7	Achal H. Naranje	Weiss theory of ferromagnetism	AHnaranje	1.04.22	
8	Rutuja B. Khargur.	B.E and F.D statistics (SP)	RKhargur.	31-3-2022	
9	Chaitali B. Naranje	B-H curve	CBNaranje	08/04/22	
10	Mayuri S. Gadge	Half wave and full wave antenna	M.S. Gadga	06/04/22	
11	Pratiksha V. Makde	Macrostate & microstate	P.V. Makde	06/04/22	
12	Komal B. Lalsur	Lorentz Force	KBalsur	06/04/22	
13	Chaitanya K. Dhanekar	Wave function	CDhanekar	06/04/22	
14	Sneha S. Nagrale	Electric dipole	SNagrale	06/04/22	
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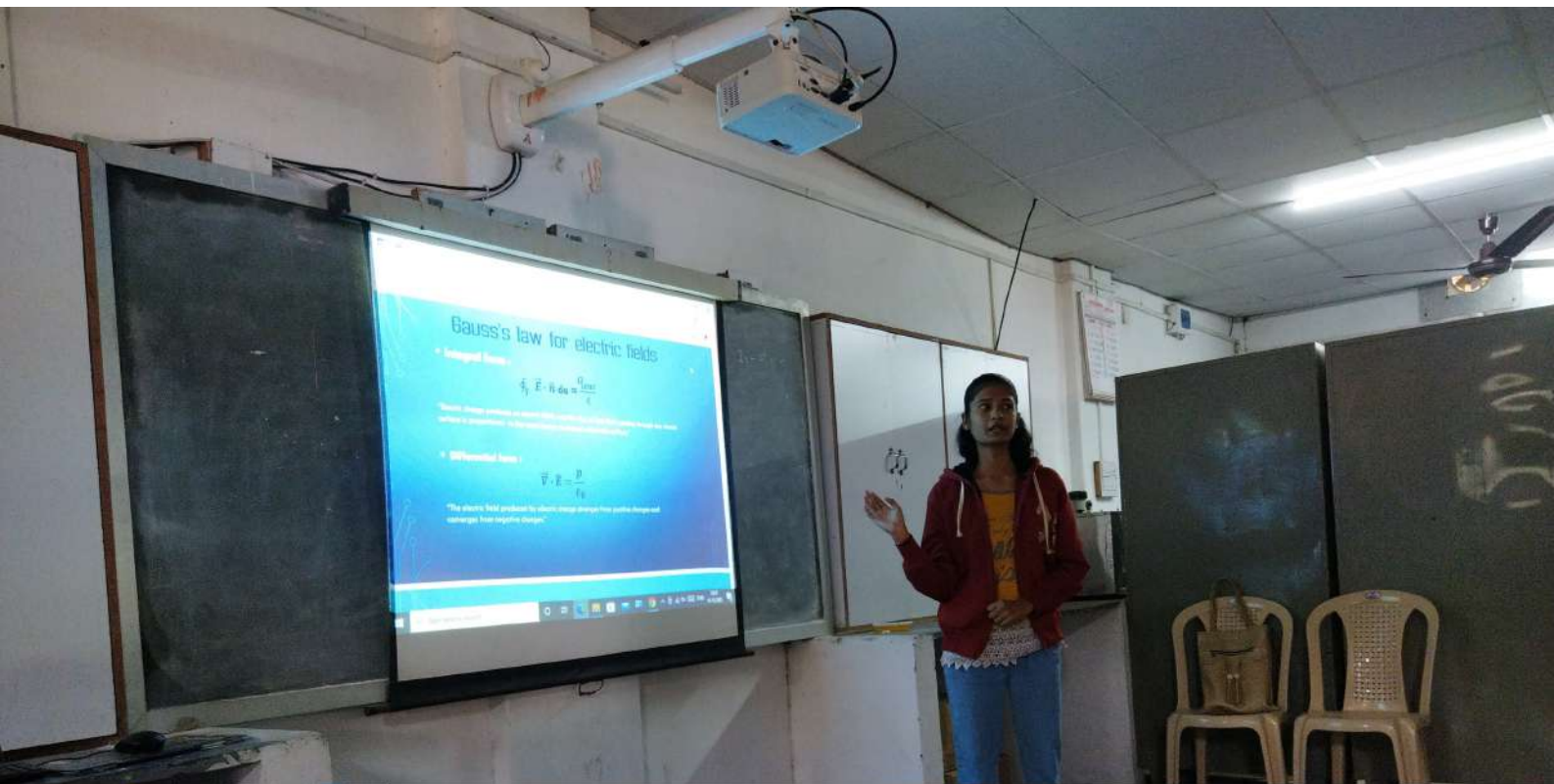
7229+X3G, Helen Kellar Nagar, Warora, Maharashtra 442907, India

Warora
Maharashtra
India



26°C
79°F

2021-12-10(Fri) 10:14(am)



2021-12-16(Thu) 10:48(am)

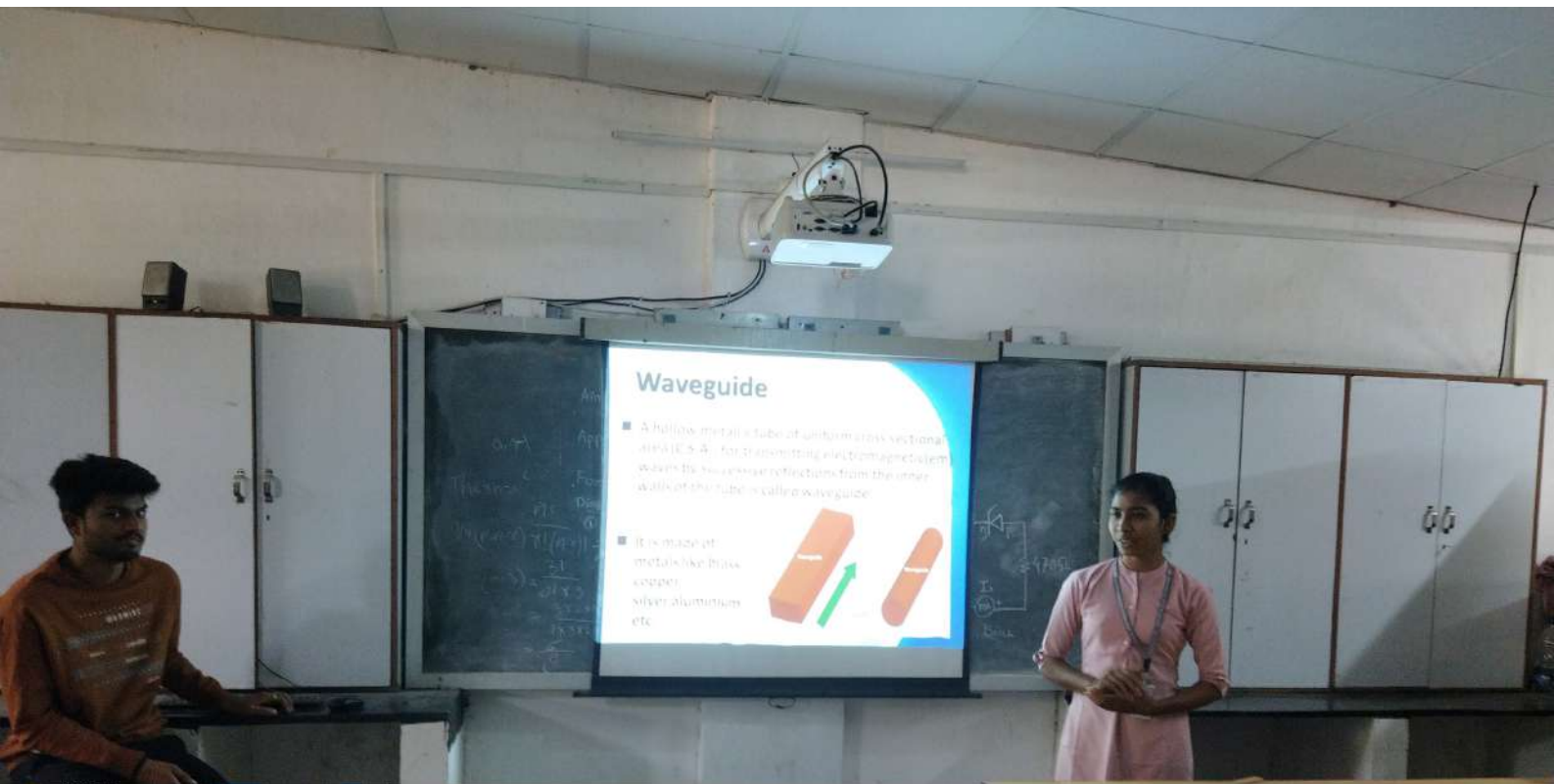


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Warora
Maharashtra
India

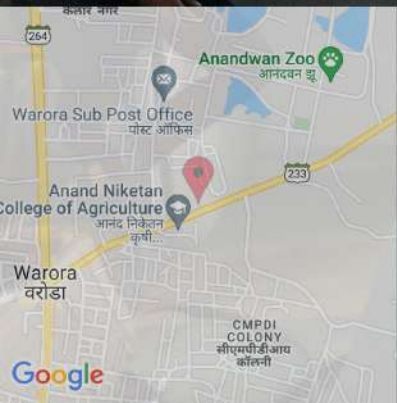
2022-03-30(Wed) 11:25(am)

39°C
102°F



Waveguide

- A hollow metal tube of uniform cross-sectional area (C.S.A.) for transmitting electromagnetic waves by successive reflections from the inner walls of the tube is called waveguide.
- It is made of metals like brass, copper, silver, aluminium etc.



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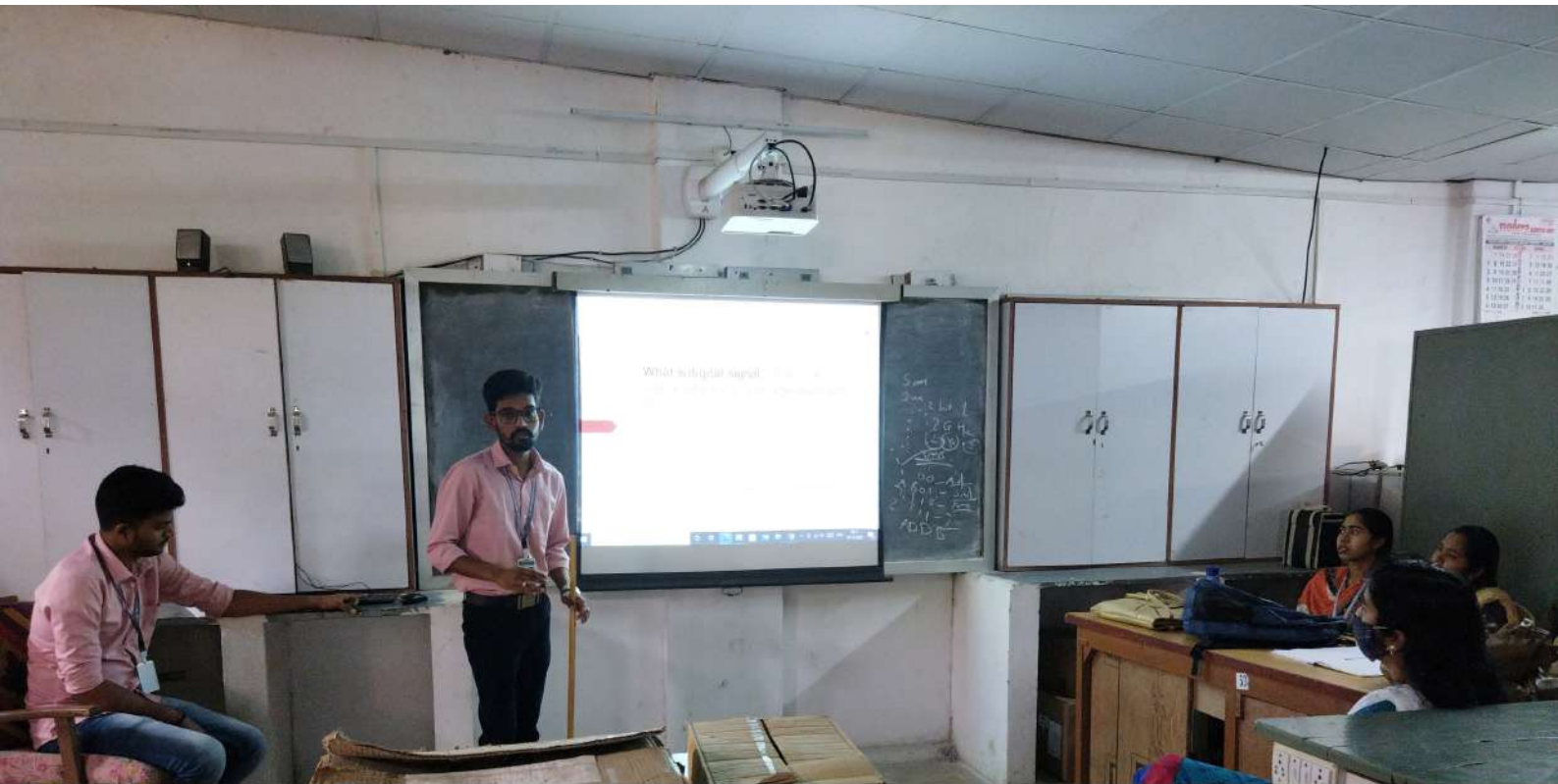
Warora
Maharashtra
India



41°C

106°F

2022-03-31(Thu) 12:26(pm)



7229+X3G, Helen Kellar Nagar, Warora, Maharashtra 442907, India

Warora
Maharashtra
India



24°C
75°F

2021-12-10(Fri) 09:11(am)

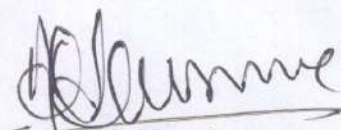
ANAND NIKETAN COLLEGE , ANANDWAN ,WARORA , DISTT.CHANDRAPUR -442917

DEPARTMENT OF ZOOLOGY

M.SC SEM -II

SESSION 2021-2022

SR.NO.	NAME OF STUDENTS	SEMINAR TOPIC
1	MONU M. ASUTKAR	Origin and Ancestry of Chordata
2	SHIVANI S. BALPANDE	Organs and Mechanism of Respiration in Pisces
3	CHATALI S. BHALME	Comparative Anatomy of the brain in vertebrates : teleost and fowl
4	SAMEKSHA S. BHELE	Autonomous Nervous System in Vertebrates :Structure and Functions
	DARSHANA S. BHIVDHARE	Hormones and Functions in Helminths
6	PRACHI B. BHUJADE	Cephalic Neuroendocrine System in Insects :Structure and Hormones
7	OMKAR P. CHATTE	Pineal Organ :Structure, Hormones and Function
8	SHIVANI P. CHAUDHARI	Gonadal Hormones in Vertebrates and their Hormonal actions .
9	RAJSHRI S. DAKHORE	DNA Replication: Molecular Mechanism of Prokaryotic and Eukaryotic DNA
10	VAISHNAVI H. DATE	Prokaryotic and Eukaryotic Transcription
11	NIKITA S. DHARMIK	Hybridization Techniques- Southern –Northern Hybridization , Microarray
12	PRAGATI V. DHOPATE	Immunobiotechnology –Hybridoma Technology and Monoclonal Antibodies
13	AMRUTA M. DONGARE	Implantation in mammals
14	MADHURI S. GARGHATE	Ageing –Mechanism ,Concepts and Models
15	ARTI D. GEDAM	Multiple Ovulation and Embryo Transfer Technology
16	ACHAL U. GHODMARE	Immunocontraception –Fertilization ,Inhibition and Pregnancy termination
17	ANJALI S. GUNTIWAR	Pituitary :Cell types ,Hormones and Function
18	SAPANA B. JAMBHULE	General organization and affinities of Cephalochordata
19	LIKHITA P. KUMRE	Vertebrate integument and its derivatives
20	KAJAL S. MANTRI	Origin of Birds
21	PALLAVI R. NAGOSE	Evolution of heart in Vertebrates
22	PRAGATI V. PAWADE	Hormones and Functions in Echinodermata
23	PRIYANKA A. PIDURKAR	Neuroendocrine System in Crustacean :Structure and Hormones
24	SNEHAL A. PUNWATKAR	Parathyroid ultimobranchial glands: Structure ,Hormones
25	SANIYA S. SHEIKH	Prokaryotic and Eukaryotic Translation
26	PRACHI R. YEREKAR	Agricultural biotechnology- biofertilizers, bioinsecticides,biogas



Professor & Head
P. G. Department of Zoology
A. N. College, Anandwan, Warora

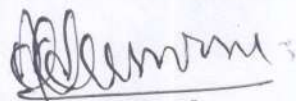
ANAND NIKETAN COLLEGE, ANANDWAN ,WARORA , DISTT.CHANDRAPUR -442917

DEPARTMENT OF ZOOLOGY

M.SC SEM –IV

SESSION 2021-2022

SR.NO.	NAME OF STUDENTS	SEMINAR TOPIC
1	BHAWANA T. BALKI	Basic Principle of Sedimentation and Centrifugation
2	SHITAL D. BALPANDE	Probability and Probability Distribution
3	VAISHANVI W. BAN	Introduction and Scope of Toxicology
4	KIRAN S. BAREKAR	Phylogenetic Analysis
5	MONALI D. BOBDE	Control of Aquatic Weeds , Predatory fishes ,Weed fishes and Insects
6	MAYURI M. BODHE	Development of reservoir fisheries in India
7	PRIYANKA S. CHAUDHARI	Different System of Aquaculture,Monosex Culture,Cage Culture and Pen Culture
8	NIKITA V. DEOTALE	Extensive ,Intensive , Semi-intensive and Super –intensive Culture
9	PRIYALATA R. DEOTALE	Fish Preservation objective and Principles
10	CHANDA R. DHOTE	Effect of Water pollution on Fishes
11	VAISHANVI T. GARGHATE	Nutritional Diseases of Fish
12	PRANALI A. GHAYWAN	Gene Banking and Application of Genetic Engineering in Aquaculture
13	RAVINA V. KAMATKAR	Silk Gland of Mulberry Silkworm: Structure and Synthesis
14	AMRIN S. KHAN	Hammock and Cocoon Formation , cocoon harvesting
15	SHWETA V. KHANEKAR	Eri Silkworm biology and Life cycle
16	ASHWINI S. KHOBRADE	Beekeeping Techniques: Moveable Frame and bee rearing management
17	CHETANA B. KUMAVAT	Chromatographic Separation –Thin layer and gas Chromatography
18	YOGINI R. LONKAR	Animal ethics –Introduction ,Concept,Organizations and their Function
19	KIRAN C. MESHAM	Translocation of Toxicants
20	DIVYANI D. PACHARE	Prestocking Management of Nursery ,Rearing and Stocking ponds
21	MONIKA C. RAUT	Cold Water Fish Culture In India
22	PRATIKSHA V. SONWANE	Poisoning ,Toxicity and allergies from Fish as Food
23	POOJA S. TADAS	Economic Importance of Honey ,Wax and Other Apiary Products.
24	SHITAL D. WANDHARE	Tasar Silkworm biology and Life Cycle


Professor & Head
P. G. Department of Zoology
A. N. College, Anandwan, Warora

SEM-VI SEMINAR



Gondwana University
MIDC Road Complex, Gadchiroli-442605, MH. (India)
<https://gug.digitaluniversity.ac/>

Blank Mark List For
B.SC.(with Credits) - Regular-CBCS Pattern - TY B.SC. - SEM VI For Winter 2021
College : Anand Niketan College . Warora . Dist. Chandrapur (344). At Po. Anandwan. Tah. Warora. Distt. Chandrapur

Paper Name: **ZOOLOGY PRACTICAL (USCZOP05)** Practical UA Count of Student: 125
(Max Mark: 30 Min Mark: 0)

Sr. No.	Seat Number	PRN	Student Name	Marks	Total	Signature
1	4620738	2019033700011612	AMANE PRANALI INDRADAS ✓	16/3/22		Amane
2	4620739	2019033700011613	ANSARI ATEEQUE HAIDARALI			
3	4620747	2019033700011619	BAGESAR SONIYA GAUTAM	24/3/22		utij
4	4620748	2019033700011620	BANDAWAR SARANG SANDIP			
5	4620750	2019033700011622	BANSOD PRANJALI GOPAL ✓	24/3/22		P.Bansod
6	4620751	2019033700011623	BARADE ROSHAN VIJAY			
7	4620752	2019033700011624	BHEDURKAR VAISHALI DILIP ✓	16/3/22		(V) Bhedurkar
8	4620753	2019033700011625	BHIMTE PRATIK BHOJRAJ	16/3/22		(P) Bhimte
9	4620755	2019033700011626	BHOYAR CHIRAG ASHOKRAO			
10	4620758	2018033700017343	BODHE NIKHIL MAROTI	24/3/22		Bodhe
11	4620761	2019033700011632	BODHE MAYURI SANJAY ✓	16/03/22		(M) Bodhe
12	4620763	2019033700011635	BONDE SAKSHI SATISHRAO	16/03/22		Bonde
13	4620764	2017033700031592	BOSE GAYATRI TRISHYAM ✓	16/03/2022		(G) Bose
14	4620767	2019033700011638	BURANDE PRANITA BHIMRAO	23/3/22		(P) Burande
15	4620772	2018033700017355	CHOPADE GAYATRI SANJAY	22/3/22		(G) Chopade
16	4620773	2019033700011643	DADMAL AKSHAY RAGHUNATH			
17	4620775	2019033700011646	DAHEKAR NILIMA VIJAY	16/3/22		N.V. Dhekar
18	4620777	2019033700011648	DARUNDE SNIGDHA NILKANTH			
19	4620778	2019033700011649	DATARKAR DHANSHREE BANDU	22/3/22		(D) Datarkar
20	4620779	2019033700011650	DATARKAR KUNAL NILESH	16/3/22		(K) Datarkar
21	4620781	2019033700011652	DEOTALE VAISHNAVI SURESH ✓	23/3/22		(D) Deotale
22	4620784	2018033700017363	DHADSE VAIBHAV RAMKRUSHNA	24/3/22		Dhadse
23	4620787	2019033700011656	DHANVIJAY VAISHNAVI KIRAN ✓	16/3/22		(D) Dhanijay
24	4620790	2019033700011658	DHAWAS SARANG DEVIDAS ✓	16/3/22		(D) Dhawas
25	4620791	2019033700011660	DHOBE NIKITA ABHAY ✓	16/3/22		(D) Dhoobe
26	4620792	2019033700011661	DHOK SUSHAMA GANPATRAO ✓	16/3/22		(S) Dhok
27	4620796	2019033700011665	DODKE PRAFUL SURESH	16/3/22		
28	4620799	2019033700011669	FULZELE APEKSHA BHASKAR			
29	4620804	2018033700017390	GATE SHUBHANGI ASHOK ✓	23/3/22		(G) Gate
30	4620805	2018033700017392	GAWANDE PUJA MAHADEO ✓	22/3/22		(G) Gawande
31	4620810	2019033700011677	GHORPADE PRATHAM LALAJI	22/3/22		(G) Ghorpade
32	4620812	2019033700011679	GIRI ROSHANI PANDURANG ✓	24/3/22		(G) G. R. P. Giri
33	4620813	2015033700218593	HAKRE RUPALI RAMESH			
34	4620814	2019033700011684	HAZAREY MANSI SAMIR ✓	16/3/22		(H) Hazarey
35	4620815	2019033700011685	HIWARE ACHAL DIPAK			
36	4620816	2019033700011686	HULKE ROHINI NATTHU			
37	4620817	2019033700011691	JAYSWAL PRATHMESH BABULAL			
38	4620818	2018033700017413	JAMBHULE PRATIBHA PANDHARI			
39	4620825	2019033700011696	KAKDE ACHAL ASHOK ✓	23/3/22		(K) Kakde
40	4620826	2018033700017418	KALAR PRIYA VILAS ✓	23/3/22		(P.V.) Kalar
41	4620829	2018033700017420	KAMBLE ROHINI SHIVSHANKAR	16/3/22		(R) Kamble

signature

42	4620830	2019033700011700	KAMDIA ASHVINI SANJAY				
43	4620832	2019033700011701	KARLEKAR PRATIKSHA SHANKAR ✓	24/3/22			Astamde
44	4620836	2016033700209394	KHAMANKAR MANISHA NARAYAN	23/3/22			
45	4620839	2019033700011708	KHARKAR HARSHALI VIJAY				H.V. Kharkar
46	4620840	2019033700011709	KHARWADE DIPTI ASHOK ✓	16/03/22			Dipti
47	4620844	2019033700011714	KHOND VAIBHAVI VILASRAO ✓	16/03/22			Khond
48	4620849	2018033700017437	KULMETHE NAMRATA GAJANAN	23/3/22			Khond
49	4620850	2019033700011719	KULMETHE ADITYA DNYANESHWAR				
50	4620851	2017033700029445	KULSANGE PAYAL UTTAM ✓	24/3/22			Kulsange
51	4620852	2019033700011720	KUMBHARE PRAJWAL SANJAY				
52	4620853	2019033700011721	KURJEKAR MAHIMA VITTHAL				Kurjekar
53	4620856	2019033700011724	LAKHAMAPURE MANGESH SANJAY				
54	4620857	2019033700011725	LAKHE RAVINA VITTHAL				
55	4620858	2019033700011726	LANGADE DARSHANA MANOHAR ✓	23/3/22			Langade
56	4620862	2019033700011729	LODE SAKSHI BABAN ✓	23/3/22			Lode
57	4620863	2019033700011730	LOHAKARE VAISHNAVI PRAVIN ✓	23/3/22			V.P. Lohakare
58	4620865	2019033700011732	LONBALE SAKSHI GAJANAN ✓	16/03/22			Lonbale
59	4620867	2019033700011734	MADEKAR PRIYANKA VITTHAL				Pradekar
60	4620869	2019033700011736	MAHALLE RIDDHI VIJAYRAO	23/3/22			R.V. Mahalle
61	4620870	2019033700011737	MAHALLE SIDDHI VIJAYRAO	23/3/22			S.V. Mahalle
62	4620874	2019033700011741	MASALKAR KANCHAN SHIVSHANKAR ✓	16/03/22			Masalkar
63	4620876	2019033700011744	MATTE SAKSHI JIVAN ✓	16/03/22			Matte
64	4620879	2019033700011747	MESHARAM POONAM CHANDRABHAN				
65	4620880	2019033700011748	MILMILE PALLAVI SUNIL				Milmlile
66	4620882	2019033700011749	MUKHERJEE ANUPAMA RAMKRISHNA				Mukherjee
67	4620883	2019033700011750	MULE HARISH AJAY				
68	4620884	2019033700011751	MURKUTE BHARATI GAYABIDAS				Murkute
69	4620888	2019033700011755	NAGPURE PRATIDNYA VINAYRAO				Nagpure
70	4620890	2018033700017471	NAIK CHAITALI VIKAS				
71	4620891	2019033700011758	NAITAM SHITAL RAMDAS				Naitam
72	4620893	2018033700017472	NANNAWARE ANUSHRI RUPCHAND				
73	4620897	2019033700011764	NAUKARKAR PRIYANKA SANJAY				Naikarkar
74	4620898	2019033700011765	NAUKARKAR NILIMA SUBHASH				Naikarkar
75	4620904	2018033700017481	PACHBHAI VAISHNAVI BHASKAR				Pachbhai
76	4620905	2019033700011770	PAL GAURAV DATTATRAYA				
77	4620910	2018033700017491	PATIL JAGRUTI RAMCHANDRA				
78	4620911	2019033700011774	PATIL ALESHA VINOD				
79	4620912	2018033700017493	PAWADE LOBHESHWARI ASHOKRAO				A.V. Patil
80	4620913	2018033700017494	PAYGHAN TRUPTI DIPAK				L.A. Pawade
81	4620914	2017033700031304	PENDAM PIYUSH DASHARATH				Pendham
82	4620915	2015033700246191	PIMPALKAR PAPITA GAJANAN				
83	4620916	2018033700017497	PIMPALKAR ASHIKA ARUN				Pimpalkar
84	4620918	2019033700011778	PIMPALSHENDE ACHAL AJAY				Pimpalshende
85	4620919	2019033700011779	PIMPALSHENDE AJIT JAGDISH				Pimpalshende
86	4620920	2019033700011780	PINGE ACHAL SUBHASH				Pinge
87	4620921	2019033700011781	PISAL AKSHADA HEMANT				Pisal
88	4620922	2019033700011782	PISE JAYA RAJU				
89	4620923	2019033700011783	PISE RASIKA SURESHRAO				Pise
90	4620924	2018033700017503	PURI SMIT NARESH				Puri
91	4620926	2018033700017505	RAGHATATE PRANALI VINOD				Raghatate

Signature

92	4620927	2018033700017507	RAMNE VISHAL RAJU			
93	4620929	2017033700029143	RANDIVE GRISHMA MANGALDAS			
94	4620931	2019033700011787	RAYKODE RAHUL RAMU			
95	4620932	2019033700011788	RAYPURE GODAVARI AJAY			
96	4620933	2019033700011789	RODE AKSHAY MAHADEO			Raypure A. Rode
97	4620935	2019033700011792	SALVE SNEHAL SUNILRAO			
98	4620936	2019033700011794	SATGHARE KSHAMA AVINASH			
99	4620937	2019033700011795	SATONE PRACHI DADARAO			
100	4620939	2018033700017513	SAWSAKADE RANI SHALIKRAO			Satone Prachi Dadarao
101	4620940	2019033700011797	SAYANKAR PRATIKSHA DIPAK			
102	4620941	2019033700011798	SAYANKAR TUSHAR MADANRAO			
103	4620943	2019033700011801	SHEIKH ALISHA JAFAR			
104	4620946	2019033700011804	SHELKI SWATI AMBADAS			Shelki
105	4620951	2019033700011811	SINGH ROHITKUMAR HARENDRA			
106	4620952	2019033700011812	SIRSATHE SAKSHI LAXMIKANT			Sirsathe
107	4620953	2019033700011813	SONWANE MAHESH SHANKARRAO			
108	4620957	2019033700011818	TAJANE NIKITA SHANKAR			Tajane
109	4620964	2019033700011825	THAK YASHASWI KISHOR			Thak
110	4620966	2019033700011827	THAKRE SHRUTI SHRIKRISHNA			Thakre
111	4620969	2019033700011830	THENGE PRATIKSHA RAMKRISHNA			P. R. Thenge
112	4620970	2019033700011832	TIWARI AYUSHI SUDHIR			
113	4620977	2018033700017542	URADE ADITYA MANOHAR			
114	4620978	2019033700011839	URKUDE NINAD NISHIKANT			
115	4620980	2019033700011841	WADASKAR KALYANI VITTHAL			
116	4620981	2019033700011842	WADHAI CHITRA TATOBA			Wadhai
117	4620982	2019033700011843	WADHAI MANJUSHA DHANRAJ			M. D. Wadhai
118	4620984	2019033700011845	WALKE SAMATA SHRIHARI			S. S. Walke
119	4620986	2018033700017558	WANKHEDE DIKSHANT SUDHAKAR			
120	4620987	2019033700011847	WATKAR RUTUJA KUNDAN			Rutuja
121	4620988	2019033700011848	WAWARE RUTUJA KISHOR			Waware
122	4620989	2019033700011849	WAWRE SAKSHI AMBADAS			S. A. Waware
123	4620990	2019033700011850	YADAV PAWAN VIJAY			
124	4620991	2019033700011851	YADAV VISHAL OMPRAKASH			
125	4620992	2018033700017565	YESAMBARE PRAJAKTA DHANRAJ			

SEMINAR TOPIC
B.SC.ZOOLOGY CBCS
SEM-IV (SUMMER 2022)

Sr. No	Name	Topic
✓1	AGLAWE JAYA BANDU	
✓2	ANDRASKAR TINKLE ISHWAR	
3.	ANKAR BHAWANA MAHADEO	Structure of Uriniferous Tubule
✓4	ANKAR MEHARA HARIDAS	Composition of blood
5.	ATRAM MAHESH PARASRAM	
6.	ATRAM PRANALI VINOD	
7.	BAGESAR SHWETA SANJAY	
✓8	BARTINE YASH DASHARATH	Juxtaglomerular Apparatus (JGA)
9.	BAWANE SAKSHI SURYAPRAKASH	
10.	BAWANE SAMIKSHA SHANKAR	Glomerular filtration
11.	BAWANE SHRUTI MAHADEO	
12.	BELE PRAMIT PUNDLIK	
13.	BHARATI KHUSHBU AMARNATH	
14.	BHATKAR SUYOG BHOLENATH	
15.	BHUJADE MAYURI PANDURANG	
16.	CHAUDHARI ANJILI SURENDRA	
17.	CHAUDHARI VISHAL RAMU	Selective Reabsorption & Tubular Secretion
18.	CHIDE ANKITA SUKHADEO	Counter-current Mechanism
✓19	DADMAL TRUPTI HARISHCHANDRA	Properties of Muscle
20.	DAKHARE SHREYA GAJANAN	Normal Constituents of Urine
21.	DETHE DEVENDRA BANDU	
22.	DETHE GOPIKA NAMDEO	
23.	DETHE VRUSHABH VILAS	Abnormal Constituents of Urine
24.	DHANDE PRASHIL NAGORAO	Dialysis
25.	DHENGALE RITU RAVINDRA	Structure of Pituitary Gland
26.	DHENGALE MIRA MAROTI	
27.	DHOBAL KIRTI DHANRAJ	
28.	DIWATHE MANTHAN JAGDISH	Hormones of Anterior Pituitary
29.	DONGARE KHUSHBU SHANKAR	Hormones of Posterior Pituitary
30.	DONGRE KALYANI SHANKARRAO	Structure of Thyroid Gland

SEMINAR TOPIC
B.SC.ZOOLOGY CBCS
SEM-IV (SUMMER 2022)

30/04 ✓	31. DUKARE TEJASWI MORESHWAR	Hormones of Thyroid Gland	63.
	32. EKARE KAVERI DEVIDAS	Thyroid Gland Disorders	64.
	33. GAHUKAR PALLAVI RAMCHANDRA	Thyroid	65.
29/04 ✓	34. GAINEWAR NANDINI SUNIL	Thyroid Gland Disorders	66.
	35. GANDHARE BHAGYASHRI DILIPRAO	.	67.
	36. GARGHATE PRANAY DHARMARAJ	Structure of Adrenal Gland	68.
	37. GATADE MAYURI SHYAMRAO	Hormones of Adrenal Gland	69.
	38. GAURKAR TRUPTI SANJAY		70.
	39. GAYKWAD ISHIKA SHANKAR		71.
	40. GEGHATE DIVYA EKNATH	Disorders of Adrenal Cortex	72.
	41. GIRADKAR RAKESH SURESH	Adrenal Medulla, structure & H	73.
	42. GOKHARE BADAL SANJAY	Oestrus Cycle	74.
	43. HAJARE VEDANTI RAMU	Menstrual Cycle	75.
	44. HARBADE SAKSHI RAGHUNATH	Female Sex Hormones	76.
	45. HARNE SHYAMAL BALKRUSHNA	Counter current system	77.
	46. JAMBHULKAR RAKSHA SANJAY	Structure of Neuron	78.
	47. JEURKAR SHRUTIKA ASHOK	Structure of Neuron	79.
	48. JIWATODE SAMASVI MAHENDRA		80.
	49. KADBE ADITYA PRABHAKAR	Male Sex Hormones	81.
	50. KAKADE ANKITA SABULAL	Types of Neuron	82.
	51. KAKDE HARSHA SHANTARAM	Structure of Synapse	21/04
	52. KALE PALLAVI SANJAY	Hormones of Adipocytes	10/4
	53. KAMDI NANDINI SURESH	Structure of Muscle fibre	21/04
	54. KANNAKE SNEHA ISHWAR		21/04
	55. KATAIT VEDANTI VINODRAO		10/4
	56. KHARKAR ADITYA MANOHAR		21/04
29/04 ✓	57. KHEDULKAR ADITI SUNIL	Sliding filament theory	21/04
12/04 ✓	58. KHERE KALYANI DADARAO	Types of eggs - Full marks	21/04
	59. KHIRATKAR SANSKAR SANJAY		21/04
	60. KINAKE JANVI ASHOK	Menstrual cycle	19/04
	61. KINNAKE PRAJAKTA GAJANAN	Sliding filament	20/4
25/04	62. KONGARE PRITI SUNIL		20/4

SEMINAR TOPIC
B.SC.ZOOLOGY CBCS
SEM-IV (SUMMER 2022)

63.	KUREKAR VAIBHAV GAJANAN	Structure & function of pituitary	Full mark
64.	LENGURE SAKSHI BAPUJI	Apoptosis - Extrinsic pathway	
65.	LOHAKARE SAKSHI VASANTA		
66.	LOKHANDE SANJIVANI KISHOR		
67.	MATTE DAMINI DILIP	Types of cleavage	
68.	MATTE RADHA VIJAYRAO		
69.	MATTE YOGESH SHANKAR		
70.	MESHAM AARTI RAMKRUSHNA	Counter current system	
71.	MESHAM ADARSH SHRIRANG	Normal constituents of urine	
72.	MESHAM KIRAN PANDURANG		
73.	MILMILE KOMAL VINOD		
74.	MUDE RENUKA PRABHAKAR	chick embryonic Development	
75.	NAGPURE KHUSHBOO SUNIL	Morphological movement in frog	
76.	NANNAWARE KIRTI BANDUJI	chick embryo structure	
77.	NANNAWARE VIJAY GAJANAN	Histological structure of muscle fibres	
78.	NAWALE VANSHIKA BALAJI	Gastrulation in chick	
79.	NIKHADE KRUTIKA AJAY		
80.	NIMRAD KARAN DIWAKAR		
81.	PAWADE ANUP RAMKRUSHNA		
82.	PECHE PANKAJ MADHUSUDAN		
83.	PENDAM SHWETA SUDHIR	Spermatogenesis	
84.	PENDE VRUSHALI SURESH	Spermiogenesis	
85.	PENDOR VEDANTI MANOJ	Structure of ovum	
86.	PETKAR PRERANA BHOLAJI		
87.	PIDURKAR ROSHAN KISAN	Structure of sperm	
88.	PIJDURKAR ACHAL GUNWANT	Techniques of artificial insemination	
89.	PIMPARE KAJAL LAXMAN	Types of implantation	
90.	PISE PRIYANKA MAHADEO	Types of placenta food	
91.	RAMTEKE SNEHA NANAJI	Types of placenta	
92.	SATBHAI SHRUTI MORESHWAR	Types of placenta	
93.	SAYARE SHRUTI VIJAY		
94.	SHEIKH AASHIYA JABIN JUMMA		

**SEMINAR TOPIC
B.SC.ZOOLOGY CBCS
SEM-IV (SUMMER 2022)**

64.	LENGURE SAKSHI BAPUJI		
65.	LOHAKARE SAKSHI VASANTA		
66.	LOKHANDE SANJIVANI KISHOR	Activation of Sperm	
67.	MATTE DAMINI DILIP		
68.	MATTE RADHA VIJAYRAO	Types of cleavage	
69.	MATTE YOGESH SHANKAR		
70.	MESHAM AARTI RAMKRUSHNA	Hormones of Adenohypophysis	
71.	MESHAM ADARSH SHRIRANG	Counter current system	
72.	MESHAM KIRAN PANDURANG	Constituents of Urine	
73.	MILMILE KOMAL VINOD		
74.	MUDE RENUKA PRABHAKAR	Structure of pituitary gland	
75.	NAGPURE KHUSHBOO SUNIL	Blastulation	
76.	NANNAWARE KIRTI BANDUJI	Morphogenetic movement	
77.	NANNAWARE VIJAY GAJANAN	Structure of chick egg	
78.	NAWALE VANSHIKA BALAJI	Cleavage in chick egg	
79.	NIKHADE KRUTIKA AJAY	Gastulation in chick	
80.	NIMRAD KARAN DIWAKAR	Hormones of Thyroid gland	
81.	PAWADE ANUP RAMKRUSHNA		
82.	PECHE PANKAJ MADHUSUDAN	Extra embryonic membranes	
83.	PENDAM SHWETA SUDHIR		
84.	PENDE VRUSHALI SURESH	Spermatogenesis	
85.	PENDOR VEDANTI MANOJ	Spermiogenesis	
86.	PETKAR PRERANA BHOLAJI	Structure of ovum	
87.	PIDURKAR ROSHAN KISAN	Process of Oogenesis	
88.	PIJDURKAR ACHAL GUNWANT	Structure of sperm	
89.	PIMPARE KAJAL LAXMAN	Mechanism of Implantation	
90.	PISE PRIYANKA MAHADEO	Types of Implantation	
91.	RAMTEKE SNEHA NANAJI	Types of Placenta-fetal	
92.	SATBHAI SHRUTI MORESHWAR	Types of placenta-intimacy ^{membrane}	
93.	SAYARE SHRUTI VIJAY	Types of placenta-faetal ^{maternal}	
94.	SHEIKH AASHIYA JABIN JUMMA		
95.	SHEIKH MAHINFATIMA JAMIL	Functions of Placenta	

**SEMINAR TOPIC
B.SC.ZOOLOGY CBCS
SEM-IV (SUMMER 2022)**

96.	SHEIKH SALEHATANVEER SABIR	Extrinsic Pathway Apoptosis
97.	SOYAM PARIS SURESH	Intrinsic Pathway Apoptosis
98.	TAJNE SANJIVANI DASHRATH	Mechanism of Urine Formation
99.	TATHE JIDNYASA NANAJI	Perforin-Granzyme Pathway
100.	TODAKAR ACHHAL NARAYAN	Significance of Apoptosis
101.	TONGE CHETANA ARUN	Properties of Stem Cells
102.	UMARE SAKSHI KISHOR	Types of Stem Cells
103.	UTANE AYUSHI RAJU	Technique of IVF
104.	WAKULKAR MRUNALI ANIL	Complications of IVF
105.	WALKE SWEETY ARUN	
106.	WANI RENUKA RAJU	Semen Bank
107.	WANKAR VAIBHAV RAJESHWAR	
108.	WARHADE VANSHITA DILIP	
109.	WATKAR KETKI KAVISHWAR	
110.	WELE DARSHAN MORESHWAR	
111.	ZILE BHAGYASHRI RAJENDRA	Procedure of Artificial Insemination
112.	ZILE SHREJAL DILIP	
113.	ZILE VAISHNAVI ANKUSH	IUCD
114.	ZOTING VAISHNAVI NAMDEORAO	Techniques of Artificial Insemination
115.	GAYATRI JAWADE	Abnormal constituents of Urine Structure of Nephron.



Maharogi Sewa Samiti, Warora's
ANAND NIKETAN COLLEGE
Science , Arts and Commerce
Anandwan, Warora - 442914
Re-Accredited With 'B++' Grade By NAAC



Recipient of Best College award by Gondwana University Gadchiroli.

ACTIVITY REPORT

Academic Year: 2021-22

Department: Department of Botany

Name of the Activity: University Level Seminar Competition on “NEW TRENDS IN LIFE SCIENCES FOR SUSTAINABLE RURAL DEVELOPMENT”

Duration of the Activity: One Day(10.00 pm to 5.00 pm)

Date of the Activity: 25/4/2022

Venue: College Hall (Anand Niketan College)

No. of Participants: 29

Coordinators/Organizing Committee members:

1. Dr. M. C. Kale
2. Dr. S. D. Petkar
3. Dr. P. J. Wagh
4. Mr. C. A. Warade
5. Ms. V. D. Dadmal

Objective:

- To provide a platform for improving presentation skills.
- to share knowledge on various aspects of entrepreneurship

Outcome:

- A total of 29 students participated.
- Students share their views on different aspects of entrepreneurship in life science through their presentation on a particular topic.



महारोगी सेवा समिती, वरोरा द्वारा संचालित
आनंद निकेतन महाविद्यालय, वरोरा
आनंदवन-वरोरा, जि. चंद्रपूर - ४४२९१४ (महाराष्ट्र)

बहुविद्याशाखीय कनिष्ठ, पदवी व पदव्युत्तर

(गोंडवाना विद्यापीठ गडचिरोली संलग्नित)

NAAC REACCREDITED B** GRADE

स्थापना : २० जून, १९६४

E-mail ID. principal.anc@anandwan.in

College Website : www.ancedu.in

☎ (का.) (०७१७६) २८२००६

प्राचार्यांचे कार्यालय,

आ. नि. म. १५३॥/२०२२/१२

दिनांक : ०६/०४/२०२२

प्रति,

मा. कुलसचिव,

गोंडवाना विद्यापीठ,

गडचिरोली

विषय:— विद्यापीठाच्या वेबसाईटवरून पत्रक प्रकाशीत करण्याबाबत.

मा. महोदय,

विषयाचे अनुषंगाने आपणास विनंती करण्यात येते की, आनंद निकेतन महाविद्यालय, आनंदवन, वरोरा, जि. चंद्रपूर येथे दिनांक २५.०४.२०२२ ला सेमिनार स्पर्धा आयोजित केलेली आहे.

तरी आपणास विनंती आहे की, सोबत जोडलेले पत्रक विद्यापीठाच्या वेबसाईट वरून प्रकाशीत करण्यात यावे ही विनंती.

धन्यवाद,

Handwritten signature
२१/४/२२

लिमीट

आयक/आयक

गोंडवाना विद्यापीठ गडचिरोली

Handwritten signature
Principal
Anand Niketan College,
Warora



Maharogi Sewa Samiti, Warora's
ANAND NIKETAN COLLEGE
Science, Arts, and Commerce
Institution of Higher Learning, Research, and Specialized Studies
Anandwan, Warora, District Chandrapur, MS- 442914
Re-Accredited With 'B++' Grade by NAAC
Affiliated to Gondwana University Gadchiroli, Maharashtra, India
Email id anandniketancollege@gmail.com Website on: ancollege.edu.in/



DEPARTMENT OF BOTANY

Organizes

One Day University Level Seminar Competition on
**“New Trends in Life Sciences for Sustainable
Rural Development”**

Date 25th April 2022, Monday

Time: 10.00 AM

Register Here:

<https://forms.gle/M5bfGDGfD8PcMahf8>

Registration fee: Rs. 100

Prize:

1st prize: Rs. 1500

2nd prize: 1000

3rd prize: 700

Terms and Conditions:

1. UG and PG students of Gondwana University can participate.
2. 10 minutes will be given to each student for the seminar presentation.
3. The seminar should be presented in PowerPoint.
4. The final date of submission of entries is 23rd April 2022
5. Registration fees 100/- per students to be paid on spot.

Organizer
Dr. M. C. Kale
Principal,
Anand Niketan College, Anandwan

Convener
Dr. S. D. Petkar
Associate Professor & Head
Anand Niketan College, Anandwan

Organizing Secretary
Dr. Prashant J. Wagh
Asst. Prof. Department of Botany,
Anand Niketan College, Warora

Kindly contact for further details to Miss. V. D. Dadmal Asst. Professor (Mob. No. 7507428682) and
Mr. C. A. Warade Asst. Professor (9689861878)

MAHAROGI SEWA SAMITI'S WARORA
ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
 UNIVERSITY LEVEL INTER COLLEGIATE STUDENT SEMINAR COMPETITION
 ON
NEW TRENDS IN LIFE SCIENCE FOR SUSTAINABLE RURAL DEVELOPMENT
 ORGANISED BY DEPARTMENT OF BOTANY
 ON 25th APRIL 2022
LIST OF PARTICIPANT

Sr no	Name of participants	College Name	Class	Seminar topic	Contact Number	E-mail	Signature
1	Jayshree P. Dhote	Dr. Ambedkar College, Chandrapur	Bsc Bot Year	New trends in life science for sustainable -	7020728871	dhotejayshree3021@gmail.com	
2	Shruti B. Sidam	Dr. Ambedkar College, Chandrapur	Bsc 1 st year	New trends in life science for sustainable rural development	9022176470	shrutisidam02@gmail.com	
3	Akshai Madavi P.	Janata college Chandrapur	M.Sc I Bot	New trends in life science for sustainable development	9921755667	akshai@gmail.com	
4	Aishwarya. Trivedi M	Janata College Chandrapur	M.Sc I Bot	New + Biotechnology	7493185415	aishwaryatruvedi23@gmail.com	
5	Payal S. Baisale	Janata college Chandrapur	M.Sc I Bot	Household farming	954548224	payalsb2000@gmail.com	
6	Pooja Y. Pawar	Janata College Chandrapur	Msc I. Botany	Zero Budget Natural farming	8788063228	poojapawarvive@gmail.com	
7	Nidhi J. Ballai	Janata college Chandrapur	M.Sc I Bot	Hydroponic farming	7620679589	ballainidhi20@gmail.com	
8	Harshita N. Kukde	Janata Mahavidyalaya Chandrapur	M.Sc I Botany	Algae as a food - Single cell protein	7493078438	kukdeharshita31@gmail.com	

MAHAROGI SEWA SAMITI'S WARORA
ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
 UNIVERSITY LEVEL INTER COLLEGIATE STUDENT SEMINAR COMPETITION
 ON
NEW TRENDS IN LIFE SCIENCE FOR SUSTAINABLE RURAL DEVELOPMENT
 ORGANISED BY DEPARTMENT OF BOTANY
 ON 25th APRIL 2022
LIST OF PARTICIPANT


Sr no	Name of participants	College Name	Class	Seminar topic	Contact Number	E-mail	Signature
9	Ashwina P. Wadhvi	Janata Mahavidyalaya Chandrapur	M.Sc I st year (Bot)	Organic Farming	8975227960	wadhvishwina02@gmail.com	
10	Prajakta G. Kinnake	Anand Niketan college	B.Sc 2 nd year (Botany)	Herbocrops	8767288081	kinnakeprajakta@gmail.com	
11	Bhavana V. Chamate	Anand Niketan college	M.Sc II Botany	Handmade paper from lontana	7736327368	bhavanachamate@gmail.com	
12	Ritu D. Paswan	Matoshri Nilima Shinde.	B.Sc III	Sustainable development	7499870337	ritupaswan9817@gmail.com	
13	Sakshi R. Bandurkar	Nilkanthrao college Bhadravati	B.Sc III	rural development	7057215279	shandurkar2018@gmail.com	
14	Meha B. Prasad	Nilkanthrao Shinde Science & Arts College	B.Sc III	Sustainable Rural development	8805731687	prasad.meha22102001@gmail.com	
15	Ky. Purnima K. Nagtode	Lokmanya Mahavidyalaya Kipori	B.Sc - I st	Organic farming & Stevia	7768330851	purnimagnagtode22@gmail.com	
16	Kalyani D. Khare	Anand Niketan College Anandwan	B.Sc 2 nd	Apiculture :	9579781129	kalyanikhare@gmail.com	

MAHAROGI SEWA SAMITI'S WARORA
ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
 UNIVERSITY LEVEL INTER COLLEGIATE STUDENT SEMINAR COMPETITION
 ON
NEW TRENDS IN LIFE SCIENCE FOR SUSTAINABLE RURAL DEVELOPMENT
 ORGANISED BY DEPARTMENT OF BOTANY
 ON 25th APRIL 2022
LIST OF PARTICIPANT

Sr no	Name of participants	College Name	Class	Seminar topic	Contact Number	E-mail	Signature
17	Valbhav V. Rajne	Anand Niketan college Warora	B.Sc. 1st year	Vertical farming	7692135940	vrajne2202@gmail.com	V.V. Rajne
18	Yagini R. Lonkar	Anand Niketan College Warora	M.Sc II nd year	Single bee farming	8381011836	yaginiLonkar@gmail.com	Y Lonkar
19	Anupama R. Mukherjee	Anand Niketan college Warora	B.Sc. III rd year	Maize: a Boon for food industry	9403042264	Anupama.01@gmail.com	Anupama
20	Soniya A. Fagesur	Anand Niketan college	B.Sc. III rd year	LABOR community	842186884	manibug200@gmail.com	Soniya
21	Kesar A. Dhamani	R.M.G college, Nagbhira	B.Sc. 1st year	Shatavari Kalpa	94044866-97	kesaradhmani@gmail.com	Kesar
22	Shravanji A. Deshmukh	R.M.G. college Nagbhira	B.Sc. 2 nd year	Rural development (patta patazation)	7066753755	shravanjideshmukh22@gmail.com	Shravanji
23	Achal V. Bais	R.M.G College Nagbhira	B.Sc. 1st year	Pearl Oysters	8010374682	Achalbais@gmail.com	A.V. Bais
24	Bhagyashri P. Sidam	R.M.G College Nagbhira	B.Sc. III rd year	Ganoderma lucidum A high medicinal mushroom	9022485210	bhagyashrisidam772@gmail.com	Bhagyashri

MAHAROGI SEWA SAMITI'S WARORA
ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
 UNIVERSITY LEVEL INTER COLLEGIATE STUDENT SEMINAR COMPETITION
 ON
NEW TRENDS IN LIFE SCIENCE FOR SUSTAINABLE RURAL DEVELOPMENT
 ORGANISED BY DEPARTMENT OF BOTANY
 ON 25th APRIL 2022
LIST OF PARTICIPANT

Sr no	Name of participants	College Name	Class	Seminar topic	Contact Number	E-mail	Signature
25	Neishnavi R. Kavatkar	R.M.G college Nagbhira	B.Sc. III rd year	Chitosan and Rice production	7507381808	neishnavikatkar@gmail.com	Neishnavi
26	Pooja W. Awari	Anand Niketan college	B.Sc. III rd year	Solar cold storage	7420834288	poojaawari1999@gmail.com	Pooja
27	Teushali S. Dekate	Shri. Dnyanesh Mahavidyalaya	M.Sc.II nd year	Self-cultured	840806888	teushalidekate@gmail.com	Teushali
28	Rajashri M. Gahane	Shri. Dnyanesh Mahavidyalaya	M.Sc. I st year	Lac culture	9764615646	gahaneajashri@gmail.com	Rajashri
29	Diptesham R. Pathan	Shri. Dnyanesh Mahavidyalaya	M.Sc.II nd year	CRoge generation	7882067885	laddupathan@gmail.com	Diptesham
30							
31							
32							


Dr. S. D. Petkar
 Associate Professor & ...
 Department of Botany
 A.N. College Warora



Maharogi Sewa Samiti, Warora
ANAND NIKETAN COLLEGE, WARORA

ANANDWAN, WARORA, Dist. CHANDRAPUR - 442 914 (M.S.)
Multi faculty Junior, Under Graduate & Post Graduate Institution
(Affiliated to Gondwana University Gadchiroli)
NAAC REACCREDITED B⁺⁺

Estd. June 20, 1964

E-mail ID. principal.anc@anandwan.in
College Website : www.ancedu.in

☎ (0) (07176) 282006

Office of the Principal,

No. ANC / Admn / 2022 / 51

Date: 25/04/2022

Letter of Appreciation

To,

Dr. Vikas Mohture
Asst. Professor Botany
R.M.G. college Nagbhir

Subject: Appreciation for your outstanding contribution to 'University Level Seminar Competition'

Dear Sir/Madam,

On behalf of Department of Botany and entire institution we would like to thank you for your remarkable Contribution as a Judge for assessment of 'University Level Seminar Competition' on the theme "New Trends in Life Sciences for Sustainable Rural Development" organized on Monday 25th April 2022..

Thank you very much for providing your expertise and sharing your vision with the students.

Again thank you so much for your contribution.

Best regards,

Anand Niketan College, Anandwan Warora


Principal

Anand Niketan College, Anandwan Warora





Maharogi Sewa Samiti, Warora
ANAND NIKETAN COLLEGE, WARORA

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Office of the Principal,

No. ANC/Admn/2022/51

Date: 25/04/2022

Letter of Appreciation

To,

Dr. S. W. Patil
Asst. Professor, Botany
Dr. Ambedkar college Chandrapur

Subject: Appreciation for your outstanding contribution to 'University Level Seminar Competition'

Dear Sir/Madam,

On behalf of Department of Botany and entire institution we would like to thank you for your remarkable Contribution as a Judge for assessment of 'University Level Seminar Competition' on the theme "New Trends in Life Sciences for Sustainable Rural Development" organized on Monday 25th April 2022..

Thank you very much for providing your expertise and sharing your vision with the students.

Again thank you so much for your contribution.

Best regards,

Anand Niketan College, Anandwan Warora


Principal

Anand Niketan College, Anandwan Warora





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NAAC REACCREDITED B**

☎ (0) (07176) 282006

Office of the Principal,

No. ANC/Admn/2022/51

Date: 25/04/2022

Letter of Appreciation

To,

Sr. P.N. Nasre
Asst. Professor Botany
N.S. College Bhadravadi

Subject: Appreciation for your outstanding contribution to 'University Level Seminar Competition'

Dear Sir/Madam,

On behalf of Department of Botany and entire institution we would like to thank you for your remarkable Contribution as a Judge for assessment of 'University Level Seminar Competition' on the theme "New Trends in Life Sciences for Sustainable Rural Development" organized on Monday 25th April 2022..

Thank you very much for providing your expertise and sharing your vision with the students.

Again thank you so much for your contribution.

Best regards,

Anand Niketan College, Anandwan Warora


Principal

Anand Niketan College, Anandwan Warora





Maharogl Sewa Samiti, Warora
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(O) (07176) 282006

Office of the Principal,

No. ANC/Admn/2022/51

Date: 25/04/2022

Letter of Appreciation

To,

Dr. M. B. Shende
Asst. Professor Botany
Santa college Chandrapur

Subject: Appreciation for your outstanding contribution to 'University Level Seminar Competition'

Dear Sir/Madam,

On behalf of Department of Botany and entire institution we would like to thank you for your remarkable Contribution as a Judge for assessment of 'University Level Seminar Competition' on the theme " New Trends in Life Sciences for Sustainable Rural Development" organized on Monday 25th April 2022..

Thank you very much for providing your expertise and sharing your vision with the students.

Again thank you so much for your contribution.

Best regards,

Anand Niketan College, Anandwan Warora

Wheale
Principal



Anand Niketan College, Anandwan Warora



Maharogi Sewa Samiti, Warora
ANAND NIKETAN COLLEGE, WARORA

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☎ (0) (07176) 282006

Office of the Principal,

No. ANC / Admn / 2022 / 51

Date : 25/04/2022

Letter of Appreciation

To,

Dr. S.R. Varma
Asst. Professor, Zoology
Anand Niketan College Warora

Subject: Appreciation for your outstanding contribution to 'University Level Seminar Competition'

Dear Sir/Madam,

On behalf of Department of Botany and entire institution we would like to thank you for your remarkable Contribution as a Judge for assessment of 'University Level Seminar Competition' on the theme " New Trends in Life Sciences for Sustainable Rural Development" organized on Monday 25th April 2022..

Thank you very much for providing your expertise and sharing your vision with the students.

Again thank you so much for your contribution.

Best regards,

Anand Niketan College, Anandwan Warora

PRINCIPAL

Anand Niketan College, Anandwan Warora





Maharogi Sewa Samiti, Warora
ANAND NIKETAN COLLEGE, WARORA

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☎ (0) (07176) 282006

Office of the Principal, .

No. ANCI Admn/2022/42

Date: 21/04/2022

To,

Dr. A. P. Sawane
Professor and Head
Dept of Zoology
Anand Niketan College, Warora

Dear sir/ madam, we highly pleased to invite to you to judge an event of University Level Intercollegiate Student Seminar Competition organized on 25th April 2022 Seminar competition will be inaugurated at 10.00 am at Botany Department. we are sincerely hope that you are available to join us on the occasion we look forward to hearing from you soon.
With regards.


HEAD

Department of Botany
Anand Niketan College, Anandwan
warora


PRINCIPAL

Anand Niketan College, Anandwan
warora



PLACE:- Anandwan
DATE :-20/04/2022

OK

To
The Principal,
Anand Niketan College, Warora

Date:27/4/2022


Sub: For sanction of prize amount & transfer to their respective bank accounts

Respected Sir,
Department of Botany organized a University level intercollegiate student seminar competition on the theme 'New Trends in Life Sciences for Sustainable Rural Development' on 25th April 2022. A total of 29 students participated from different colleges in this competition. Four among them were selected for their best performance and awarded by jury members. Name of selected and awarded students are as follows. Department collect registration fee Rs.100/-per participant for 29 total amount Rs.2900/-deposited in college bank A/c:920010011190374.Axis Bank Warora.

- 1)1st prize (Rs.1500)- Ku. Pooja Yashwant Pawar, Janta College Chandrapur
- 2)2nd prize (Rs.1000)-Ku. Pooja Waman Awari, Anand Niketan College, Warora
- 3)3rd prize (Rs.350)-Mr. Vaibhav Vitthal Tajane, Anand Niketan College, Warora
(Rs.350)-Ku. Kesar Azeez Dhamani, R.M.G. College, Nagbhid

So I kindly request you please sanction the said amount and transfer it to their respective bank account.

Enclosures
Debit vouchers


Head
Department of Botany
Anand Niketan College, Warora
Associate College of Warora
Department of Botany
A.N. College, Warora



7239+7MX, Helen Kelar Nagar, Warora, Maharashtra 442907, India

Warora
Maharashtra
India

Decimal DMS

Latitude 20.253692 20°15'13" N

Longitude 79.019476 79°1'10" E

2022-04-25(Mon) 11:05



7239+26W, Helen Kelar Nagar, Warora, Maharashtra 442907, India

Warora
Maharashtra
India

Decimal DMS

Latitude 20.25239 20°15'8" N

Longitude 79.018215 79°1'5" E

2022-04-25(Mon) 11:16

Maharogi Sewa Samiti Warora's
Anand Niketan College, Anandwan, Warora
 Department of Botany
 M.Sc. Semester I (Botany) *winter*
 Seminar Topic
 Session 2021-2022

Date: 10/12/2021

Sr.n	Name of Students	Topic.	Sign
1	AGADE MANISH VIKAS	Classification of Fungi(recent trends and criteria used in classification)	<i>Agade</i>
2	ATRAM VINOD MAROTI		
3	BANAIT SRUSHTI SUBHASHRAO	General Account Distribution, Origin & classification of Gymnosperms.	<i>S.S. Banait</i>
4	BARDE ASMITA VITTHAL	Algae in diversified habitat	<i>Arbade</i>
5	BHARDE PRIYANKA BALKRUSHNA	General characters, distribution, classification, ecology of Bryophytes,	<i>Bharde</i>
6	BODHE NISHA DASHRATH	fossil history of bryophytes	<i>Bodhe</i>
7	DESHKAR PRATIKSHA RAVINDRA	General characters, distribution, classification, evolution of stele,	<i>Deskar</i>
8	KAMBLE DISHA SURESH	geological time scale	<i>Kamble</i>
9	KAWALE TUSHAR ARVIND	Gymnosperm, origin, systems of classification, economic Important	<i>Kawale</i>
10	KHARKAR SHWETA PANDURANG	Comparative morphology and evolutionary tendencies of Pteridospermales – Lyginopteridaceae	<i>S.P. Kharkar</i>
11	LADKE PRANALI MORESHWAR	suppressors and pleiotropic genes	<i>Ladke</i>
12	LONGADGE RADHIKA SUBHASH	specialized types of chromosomes Virus: general characters, T ₁ , T ₂ , T ₃ , T ₄ Bacteriophage	<i>Longadge</i>
13	MUNDHARE SONU GOWARDHAN	polytene, lampbrush, B-chromosome, sex chromosome	<i>Mundhare</i>
14	NANNAWARE MEGHA BANDU	C- value paradox, Cot curve and its significance	<i>Nannaware</i>
15	PATIL DIPAK NAGESH		<i>Patil</i>
16	PISE GAYATRI ASHOK	role of mutations in crop improvement; induction of polyploidy	<i>Pise</i>
17	RAUT PRITI ISHWARDAS	Robertsonian translocation.	<i>P.R. Raut</i>
18	SALWE AKASH SHANKAR	Coniferales – (Morphology, reproductive organs, gametophytes, embryo)	<i>Salwe</i>
19	SHETE SHUBHAM RAVINDRA	General characters and life cycle of bryophytes	<i>Shete</i>
20	SORDE ALISHA JALENDRA	Glossopteridales (General account and relationships)	<i>Sorde</i>

Maharogi Sewa Samiti Warora's
Anand Niketan College, Anandwan, Warora
Department of Botany
M.Sc. Semester I (Botany)
Seminar Topic
Session 2021-2022

Date: 10/12/2021

21	TIKHAT AKSHITA CHANDRABHAN	cytology of bryophytes	<i>Akhat</i>
22	TIWASKAR SANJANA BHAURAO	bacterial and viral diseases of plants	<i>Sanjana</i>
23	TODASE SAMIKSHA KAILAS		<i>Samiksha</i>
24	WADHAI HARSHITA PRABHAKAR	algal blooms, algal biofertilizers	
25	WANDHARE PALLAVI DEVENDRA	Fungal Cytology : Heterothallism, heterokaryosis, parasexual cycle.	<i>Pallavi</i>
26	ZILE KALYANI DILIP	Contributions made by Leeuwenhoek, Pasteur, Robert Hook, Jenner, Waksman, Iwanowsky. Koch's Postulate Iwanowsky. Koch's Postulate	

Head

Department of Botany

[Signature]

Dr. S. D. Petkar
 Associate Professor & Head
 Department of Botany
 A.N. College, Warora

[Signature]
Lecturer
Dept. of Botany
 Teacher in charge
Anand Niketan College,
Anandwan, WARORA

M.Sc.(BOTANY)
SEMESTER-III *winter*
SEMINAR
(2021-22)

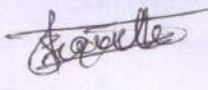
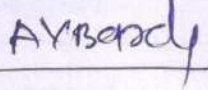
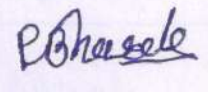
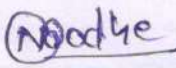
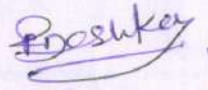
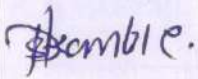
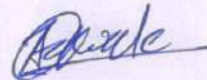
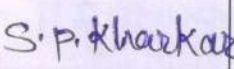
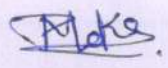
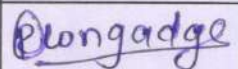
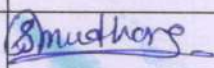
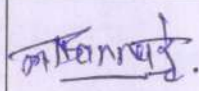
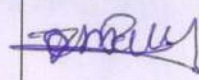
Student Name	Topic	Date	Sign
1 BAKANE SAKSHI RAJU	Process of DNA replication in prokaryotes	17/12/2021	<i>Sakshi</i>
2 BEHADE SAGAR GOPICHAND	DNA damage and repair mechanism	17/12/2021	<i>Sagar</i>
3 BHANARKAR UMA MAHADEO	DNA Manipulation enzymes in Recombinant DNA technology	17/12/2021	<i>Ushanika</i>
4 CHAMATE BHAVNA VIJAY	cDNA & gDNA libraries	17/12/2021	<i>Bhavna</i>
5 DADMAL AKASH VIKAS	Southern & Northern blotting techniques	17/12/2021	<i>Ashwini</i>
6 DAROKAR VIJETA VASANT	Cloning vectors & Expression vectors	17/12/2021	<i>Darokar</i>
7 DHANDE PRIYA RAMESH	Polymerase chain reaction (PCR)	17/12/2021	<i>Dhande</i>
8 DHOTE SHRADHA VINOD	Microarray technology and applications	17/12/2021	<i>Shraddha</i>
9 DURUGKAR NUHALI KISHOR	Ecological management	17/12/2021	<i>Nihal</i>
10 DUTTA PREETI DEEPAK	Post translational modifications	17/12/2021	<i>Preeti</i>
11 GOWARDIPE VARSHA PANDURANG	Cis-trans test	17/12/2021	<i>Varsha</i>
12 JIOTODE SARIKA MADHUKAR	Molecular mechanism of recombination	17/12/2021	<i>Sarika</i>
13 KALASKAR ASHWINI ASHOK	Programed cell death (PCD) in plants	18/12/2021	<i>Ashwini</i>
14 KAYARKAR PRATIKSHA NANDKISHOR	FISH & GISH Technique	18/12/2021	<i>Pratiksha</i>
15 LABHANE KALYANI RAJENDRA	Anomalous secondary growth in stem and root	18/12/2021	<i>Kalyani</i>
16 NARAD PRAKTA VINAYAK	Transformation, transfection & transgenesis techniques	18/12/2021	<i>Narad</i>
17 NARVADE PRATIKSHA ASHOK	Oligonucleotide & antibodies as probes	18/12/2021	<i>Naravade</i>
18 NEWARE SHRUTI PRAKASH	Protein sorting mechanism	18/12/2021	<i>Shruti</i>
19 SAHARE RANI BANDU	Genetics of mitochondria and chloroplast	18/12/2021	<i>Rani</i>
20 SAKHARKAR RAKHI PRAKASH	Role of Cyclins and Cyclin dependent kinases in cell cycle	18/12/2021	<i>Rakhi</i>
21 SHINGRU KALYANI DATTATRAY	Introns & their significance	18/12/2021	<i>Shingru</i>
22 TAJANE ASHWINI BANDUJI	Process of DNA replication in Eukaryotes	18/12/2021	<i>Ashwini</i>
23 TELASE ANKIT RAJENDRA	Application of Bioinformatics	18/12/2021	<i>Ankit</i>
24 TELMASARE PUJA SURESH	Immunoprecipitation Technique	18/12/2021	<i>Puja</i>

S. A. Wasode
Lecturer
Dep. of Botany
and Niketan College,
Warananagar, Warananagar

S. D. Petkar
S. D. Petkar
Associate Professor & Head
Department of Botany
A. N. College, Warananagar

Maharogi Sewa Samiti Warora
Anand Niketan College, Anandwan, Warora
Department of Botany
M.Sc. Semester II
Seminar Summer 2022

Date: 15/3/2022

Sr. No.	Student Name	Topic	Signature
1	AGADE MANISH VIKAS	Metabolism of Nitrogen fixation	
2	BARDE ASMITA VITTHAL	structure and function of Lysosome	
3	BHARDE PRIYANKA BALKRUSHNA	structure of Anther, Microsporogenesis	
4	BODHE NISHA DASHRATH	photorespiration	
5	DESHKAR PRATIKSHA RAVINDRA	Endoplasmic Reticulum.	
6	KAMBLE DISHA SURESH	structure and function plant biodiversity	
7	KAWALE TUSHAR ARVIND	Structure and classification and properties of carbohydrate	
8	KHARKAR SHWETA PANDURANG	structure and function of plant vacuole	
9	LADKE PRANALI MORESHWAR	Structure & function of golgi Complex	
10	LONGADGE RADHIKA SUBHASH	Photosynthesis	
11	MUNDHARE SONU GOWARDHAN	peroxisome structure and function	
12	NANNAWARE MEGHA BANDU	Ultrastructure and function of Nucleus.	
13	PATIL DIPAK NAGESH	photosynthesis	

ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
DEPARTMENT OF PHYSICS
M.Sc. I
SEMINAR LIST (2020-2021)

Sr. No.	Name of students	Seminar Topic
1	Akash Pdole	Optical fibre cable
2	Anagha Ghodmare	Half adder & full adder
3	Dhanshree Bhagat	Multivibrator
4	Sujit Lambat	Logic gates
5	Gaurav Ladhi	Bipolar junction transistor
6	Harshda Khaire	LED
7	Khushali Zade	LCD
8	Pratibha Bodhe	Diode
9	Priyanka Moon	Vector ananalysis
10	Suraj Yesekar	Semiconductor
11	Vaibhav Zade	Types Of Matrices

ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
DEPARTMENT OF PHYSICS
M.Sc. II
SEMINAR LIST (2020-2021)

Sr. No.	Name of students	Seminar Topic
1	Amruta Deotale	Microprossecor
2	Harshveena upare	Amplitude modulation
3	Mrunali thak	Combustion method
4	Swapnil Kharkar	Multivibrator
5	Neha rokde	Microprossecor 8085
6	Nikita chincholkar	Amplitude modulation
7	Nilima kayarkar	Microwave communciation
8	Pallavi Nagrikar	Operational amplifier
9	Pranali deulkar	Bonding of common crystal structure
10	Preana telang	ESR spectroscopy
11	Sarika Gaikwad	Nanotechnology
12	Shruti dhale	Operational amplifier
13	Sonali malekar	A/D converter
14	Supriya Gaikwad	Defect in crystal
15	Swati Mandavkar	RAM & ROM

Daily Attendance Report for ashvini-pusdekar-msc-2nd-year-electronic-unit-3-and-optics-unit-1: 2021-07-12

Class Name:ashvini-pusdekar-msc-2nd-year-electronic-unit-3-and-optics-unit-1 Meet ID: dsx-qxqs-yde Date: 2021-07-12 ▼ Earliest Arrivals: 08:26
 Start: 8:26 End: 10:02 Duration: 96 min

56 Names (0 Absent) ☆	8:25	8:26	8:30	8:35	8:40	8:45	8:50	8:55	9:00	9:05	9:10	9:15	9:20
? Bhartid Bawanthade													
? Pratibha Bodhe													
? Trupti Chahare													
? Pranali Deulkar													
? Shruti Dhale													
? Sarika Gaikwad													
? Supriya Gaikwad													
? Anagha Ghodmare													
? Pooja Kalsarpe													
? Kajal Kaware													
? Nilima Kayarkar													
? Swapnil Kharkar													
? Gaurav Ladhi													
? Sujit Lambat													
? Sonali Malekar													
? Swati Mandawkar													
? Shriram Mane													
? Roshana Maske													
? Anuradha Mathankar													
? Priyanka Moon													
? Sneha Nannaware													
? Laxmi Nikhade													
? 10 Others													
? 11 Others													
? 16 Others													
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? 7 Others													
? 8 Others													
? 9 Others													
? Akash Padole													
? Pranoti Pimpalkar													
? Ashvini Pusdekar													
? Pallavi Pusdekar													
? Neha Rokade													
? Prerana Telang													
? Mrunali Thak													
? Harshveena Upare													
? Suraj Yesekar													
? Khushali Zade													
? Vaibhav Zade													

Daily Attendance Legend:

✓ The student was present then exited. re-joined then exited again. and re-joined again. etc., etc

The alternating background patterns indicate that the student may have left and rejoined the Meet

✓ The student was marked present by the teacher (but did not shown up in the Meet window)

The student missed the entire class

Help videos:

To help your eye follow across the page, the table rows alternate between white and grey backgrounds which leads to two subtly different shades of green for the times when the student was present

NB - If you want a printed copy of this report, make sure that the 'More settings' → 'Background graphics' checkbox is checked in the Print dialog

Generated by the [Google Meet Attendance extension \(v2.0.1\)](#)

Daily Attendance Report for ashvini-pusdekar-msc-2nd-year-electronic-unit-3-and-optics-unit-1: 2021-07-15

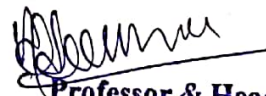
Class Name:ashvini-pusdekar-msc-2nd-year-electronic-unit-3-and-optics-unit-1 Meet ID: xpz-inrh-bcb Date: 2021-07-15 Earliest Arrivals: 08:01
Start: 8:01 End: 10:01 Duration: 120 min

66 Names (7 Absent) ☆	8:00	8:01	8:05	8:10	8:15	8:20	8:25	8:30	8:35	8:40	8:45	8:50	8:55
✓Bhartid Bawanthade													
? Priti Bhagat													
✓Pratibha Bodhe													
✓Trupti Chahare													
Nikita Chincholkar													
✓Pranali Deulkar													
✓Shruti Dhale													
✓Sarika Gaikwad													
✓Supriya Gaikwad													
✓Anagha Ghodmare													
✓Pooja Kalsarpe													
✓Kajal Kaware													
✓Nilima Kayarkar													
✓Swapnil Kharkar													
✓Gaurav Ladhi													
✓Sujit Lambat													
✓Sonali Malekar													
✓Swati Mandawkar													
✓Shriram Mane													
✓Roshana Maske													
Anuradha Mathankar													
✓Chetan Mathankar													
✓Priyanka Moon													
✓Pallavi Nagrikar													
✓Sneha Nannaware													
✓Laxmi Nikhade													
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✓6 Others													
✓7 Others													
✓8 Others													
9 Others													
✓Akash Padole													
✓Pranoti Pimpalkar													
✓Ashvini Pusdekar													
✓Pallavi Pusdekar													
Neha Rokade													
✓Prerana Telang													

Department of Zoology
Seminar Topic List Session 2020-2021

M. Sc. Zoology Sem 1

Sr. No.	Name of students	Topic
1	Pranali A. Ghaywan	Respiratory Pigments
2	Mayuri M. Bodhe	Metamorphosis in insects
3	Bhavna T. Balki	Extrachromosomal Inheritance
4	Kiran Barekar	Cell membrane and its function
5	Pratiksha V Sonwane	Heart working and cardiac cycle
6	Shital Balpande	Mitochondria definition and structure
7	Ashwini S Khobragade	Various methods of asexual and sexual reproduction in protozoa
8	Priyanka S Chaudhari	Structure organization and function of cell organelle- Nucleus
9	Nikita V Deotale	In Vitro fertilization
10	Chetna Kumawat	Cerebrospinal fluid chemistry and function
11	Puja Tadas	Golgi Complex in cell biology
12	Divyani Pachare	Mechanism of reflex action
13	Shweta V Khanekar	Bioluminescence: Light producing organs, distribution in invertebrates, physiology and significance
14	Monika C. Raut	Locomotory organelles in protozoa
15	Shital D. Wandhare	Structure of Plasma Membrane
16	Vaishnavi T. Garghate	Evolution of Nephridia
17	Chanda R. Dhote	Structure and Function of Microtubules and microfilaments
18	Yogini R. Lonkar	Regeneration in Hydra



Professor & Head
P. G. Department of Zoology
A. N. College, Anandwan, Warananagar

STUDENT'S SEMINAR PRESENTATION

M.Sc. -I (Semester-III), Session-2020-21

I

Subject-Zoology

Marks : 25

Sr.No.	NAME OF THE STUDENT	SIGNATURE	MARKS OBTAINED
	BALKI BHAVNA TUKARAM	<i>Balki</i>	
2.	BALPANDE SHITAL DEORAOJI	<i>S.D. Balpande</i>	
3.	BAN VAISHNAVI WALMIK	<i>Ban</i>	
4.	BAREKAR KIRAN SUKHADEO	<i>Barekar</i>	
5.	BOBADE MONALI DHANRAJ		
6.	BODHE MAYURI MADHUKAR	<i>Bodhe</i>	
7.	CHAUDHARI PRIYANKA SHAMRAO	<i>Chaudhary</i>	
8.	DEOTALE NIKITA VASANTA	<i>Deotale</i>	
9.	DEOTALE PRIYLATA RAJU		
10.	DHOTE CHANDA RAMESH	<i>Dhote</i>	
11.	GARGHATE VAISHNAVI TARANATH	<i>Garghate</i>	
12.	GHAYWAN PRANALI ASHOK	<i>Ghaywan</i>	
13.	KAMATKAR RAVINA VITTHAL		
14.	KHAN AMRIN SULTANA IDRIS AHMAD		
15.	KHANEKAR SHWETA VASANTRAO	<i>Shweta</i>	
16.	KHOBRAKAR ASHVINI SOMA	<i>Khobrakar</i>	
17.	KUMAWAT CHETNA BAJRANGLAL	<i>Kumawat</i>	
18.	LONKAR YOGINI RAJESH	<i>Lonkar</i>	
19.	MESHARAM KIRAN CHANDRABHAN	<i>Mesaram</i>	
20.	PACHARE DIVYANI DINKAR	<i>Pachare</i>	
21.	RAUT MONIKA CHANGDEO	<i>Raut</i>	
22.	SONWANE PRATIKSHA VIJAYRAO		
23.	TADAS PUJA SHARADRAO	<i>Tadas</i>	
24.	WANDHARE SHITAL DEVIDAS	<i>Wandhare</i>	

[Signature]
 Professor & Head
 P. G. Department of Zoology
 A. N. College, Anandwan, Warora

Department of Zoology
Seminar Topic List Session 2020-2021

M.Sc. Zoology Sem 3

Sr No.	Name of Student	Seminar Topic
1	Vaishnavi S. Saosakde	Culture of exotic and transplanted fishes in India
2	Monali S. Wararkar	Aquaculture, Definition, Importance and present status in India
3	Shraddha S Satpute	Planning and Construction of freshwater fish farm
4	Vishakha K. Nikhade	Insect Pollinator by honey bee
5	Aarti N. Padal	Toxins and anti toxins
6	Harsha Y. Sakharkar	Metamorphosis in insect-Complete and Incomplete metamorphosis
7	Pragati S. Turale	Life Cycle of Wuchereria bancrofti
8	Ruma P. Sharma	Biological Condition of Pond Water
9	Bhagyashree P Bhoyar	Culture of Crabs
10	Poonam B. Mahajan	Insect Sound Production
11	Anjali S. Godbole	Larvicidal fishes in relation to public health
12	Sumit P. Daware	Characteristics of indigenous carps
13	Pratiksha V Dhone	Pearl Culture
14	Manisha G. Warbhe	Physicochemical Condition of Pond Water
15	Pallavi B Wakde	The complement system in immunology
16	Payal P Baddilwar	Transplantation immunology
17	Pallavi H. Gulghane	Bundh Breeding
18	Pornima P. Rode	Light Production of Insect
19	Nikita A Bhoyar	Honey bee dance


Professor & Head


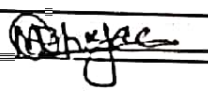

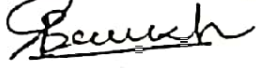
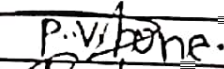

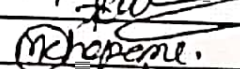
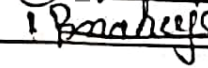
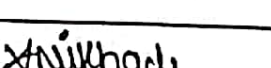
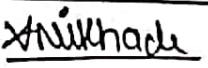
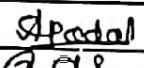
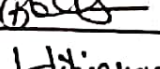
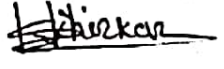
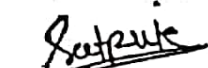
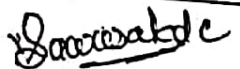
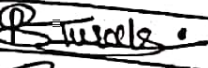
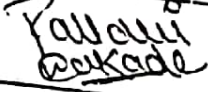
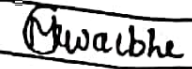
P. G. Department of Zoology
A. N. College, Anandwan, Warora

STUDENT'S SEMINAR PRESENTATION

M.Sc. -II (Semester-III), Session-2020-21

Subject-Zoology

Marks : 25

SR.NO.	NAME OF THE STUDENT	SIGNATURE	MARKS OBTAINED
1.	BADDILWAR PAYAL PRAKASH		
2.	BHOYAR BHAGYASHRI UDDHAV		
3.	BHOYAR NIKITA ANIL		
4.	CHANDEKAR SONU RAJU		
5.	DAWARE SUMIT PRAKASH		
6.	DESHMUKH RASHMI RAMESHRAO		
7.	DHONE PRATIKSHA VIJAY		
8.	GODBOLE ANJALI SUNIL		
9.	GULGHANE PALLAVI HOMDEO		
10.	KHAPANE MOHINI LATARI		
11.	MAHAJAN PUNAM BABAN		
12.	NANDE ANJALI DILIP		
13.	NIKHADE VISHAKHA KRISHNARAO		
14.	PADAL AARTI NANAJI		
15.	RODE PORNIMA PURUSHOTTAM		
16.	SAKHARKAR HARSHA YADAORAO		
17.	SATPUTE SHRADDHA SUDHAKAR		
18.	SAWASAKADE VAISHNAVI SUDHAKAR		
19.	SHARMA RUMA PRAMOD		
20.	TURALE PRAGATI SUNIL		
21.	WAKADE PALLAVI BHISHMACHARYA		
22.	WARARKAR MONALI SURESH		
23.	WARBHE MANISHA GUNWANT		

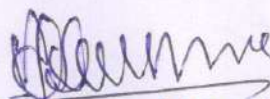
Professor & Head

P. G. Department of Zoology
A. N. College, Anandwan, Warora

Department of Zoology
Seminar Topic List Session 2020-2021

M. Sc. Zoology Sem 1

Sr. No.	Name of students	Topic
1	Pranali A. Ghaywan	Respiratory Pigments
2	Mayuri M. Bodhe	Metamorphosis in insects
3	Bhavna T. Balki	Extrachromosomal Inheritance
4	Kiran Barekar	Cell membrane and its function
5	Pratiksha V Sonwane	Heart working and cardiac cycle
6	Shital Balpande	Mitochondria definition and structure
7	Ashwini S Khobragade	Various methods of asexual and sexual reproduction in protozoa
8	Priyanka S Chaudhari	Structure organization and function of cell organelle- Nucleus
9	Nikita V Deotale	In Vitro fertilization
10	Chetna Kumawat	Cerebrospinal fluid chemistry and function
11	Puja Tadas	Golgi Complex in cell biology
12	Divyani Pachare	Mechanism of reflex action
13	Shweta V Khanekar	Bioluminescence: Light producing organs, distribution in invertebrates, physiology and significance
14	Monika C. Raut	Locomotory organelles in protozoa
15	Shital D. Wandhare	Structure of Plasma Membrane
16	Vaishnavi T. Garghate	Evolution of Nephridia
17	Chanda R. Dhote	Structure and Function of Microtubules and microfilaments
18	Yogini R. Lonkar	Regeneration in Hydra

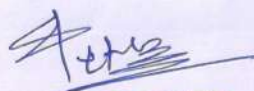


Professor & Head

P. G. Department of Zoology
A. N. College, Anandwan, Wai, Wai

M.Sc.(BOTANY)
SEMESTER-IV
SEMINAR
(2020-21)

Student Name	Topic
1 BARBATKAR YOGINI SHANTARAM	Nitrogen fixing genes in <i>Klebsiella</i>
2 BURELE SWINAL SANJAY	Gene expression in mitochondria
3 CHAUKHE PALLAVI PUNDLIK	Reporter genes
4 DAWARE PRIYANKA SUDHAKAR	Cleaner Biotechnology
5 GARATE SHRUTI SUBHASH	Gene expression in chloroplast
6 GEDEKAR BHAGYASHRI DIWAKAR	Herbicide resistant transgenic crops
7 HAJARE PRANALI VIJAY	Bt genes and disease resistance in plants
8 JUNGHARE VAIBHAV LATARU	Biodegradable plastics
9 KALE ADITYA SURESH	Chloroplast transformation
10 LAKADE PRIYA MAHADEO	Cloning vectors and types
11 MILMILE POOJA RAMESH	RFLP and RAPD markers
12 NAGAPURE AMEY SUDHAKAR	Ti and Ri Plasmids
13 NARANJE SHUBHAM PURSHOTTAM	Expression vectors
14 NINDEKAR SHRUSHTHI SURESH	Direct DNA transfer methods
15 PADOLE CHETAN DEVIDAS	Protoplast culture
16 RAJGIRE DISHA	Anther and pollen culture
17 SAKHARKAR SNEHA	Antibody production and other important drugs
18 SAKHARKAR SNEHA PANDHARINATH	Somatic embryogenesis
19 SHEIKH SAJIYA	Production of secondary metabolites through transgenics
20 THAKARE SHREYASH SANJAY	Polymerase chain reaction (PCR)
21 WALDE MANISHA BHISHMA	Direct and Indirect organogenesis


Prof. S. D. Petkar
Head, Deptt. of Botany
A. N. College, Warora

Department of Chemistry

Seminar MSc II Sem IV session 2020-21

Sr.No.	Name of Student	Topic	Remark
1	Shubham R. Bawane	Lipids- Introduction & Applications	A*
2	Sandip N. Kulsange	Coenzyme	B
3	Sandesh Wasekar	Application of UV-Visible spectroscopy	A
4	Saurabh Pinge	NMR instrumentation	B
5	Damini A. Ghodmare	Dyes & its properties	B
6	Vrushali D. Kalaskar	Woodward fischer rule for diens	B*
7	Damini J. Bawankar	Biomedical polymers	B
8	Dhanashri R. Kate	Pharmaceutical Chemistry	B
9	Sanjota Pimpalkar	Classification of Polymers	A
10	Samiksha Warbhe	Frank condon principle	A
11	Pallavi Nadeote	Applications of silicon containing polymers	A*
12	Swapnil R. Ghate	Nucleic acid	C
13	Pratiksha Pardhi	Photoelectron spectroscopy	B
14	Maniksha Milmile	Types of absorption bands in electronic spectroscopy	B
15	Pratiksha Kamde	Auxochrome concept in UV-Visible spectroscopy	B
16	Bhuvaneshwari Kuttarmare	Catalysis & Types	B
17	Suraj Pijdurkar	Vitamins Biosynthesis of A, E, H	C
18	Pratiksha Dhanorkar	Enzymesetics uses	B
19	Vaibhav Bawane	Organodithium compounds	A
20	Bhagyashree Chaukhe	Types of transitions in organic molecule in UV-Visible Spectroscopy	B+
21	Ashwini Virutkar	Types of co-polymer	C
22	Pushpa Ade	Basic concepts of polymers	B
23	Prerna Jaiswal	Silicon containing polymers	B
24	Mahesh Lande	Study of amino acids and their applications	A+
25	Kajal Gode	Process of polymerization	A
26	Sneha Tarale	Heterocycles azoles	B+
27	Shrisha Wankar	Types of polymerization	B

SH

Head
Department Of Chemistry
 Anand Niketan College, Anandwan
 Warora, Distt. - Chandrapur



ANAND NIKETAN COLLEGE

Mahatma Jyoti Bhabha Mahavidyalaya
 Science, Arts and Commerce
 Anandwan, Warora - 422111
 Re-Accredited With 'B' Grade By NMAC



DEPARTMENT OF PHYSICS STUDENTS SEMINAR B.Sc. – Semester-II (M1&M2)

Name of students	Topic	Date	Signature
Arade	Measurement of capacitance using impedance at different frequencies.	18/02/2020	<i>Arade</i>
Awari			M. S. Awari
Awari			<i>Awari</i>
Bingewar			<i>Bingewar</i>
Bite	Response curve of LCR circuit response frequency and quality factor.	18/02/2020	S. B. Bite
Bodhe			Absent
Chaudhary			Absent
Chikte			<i>Chikte</i>
Jambhulkar	Characteristics of choke.	17/02/2020	<i>Jambhulkar</i>
Karmenge			Absent
Ghanode			<i>Ghanode</i>
Khapne			<i>Khapne</i>
Khangar			<i>Khangar</i>
Jiwtode			Absent
Nishad	To verify the Norton's theorem.	17/02/2020	<i>Nishad</i>
Shinde			N.P. Shinde
Kale			<i>Kale</i>
Fulzele			<i>Fulzele</i>

V	Kuchankar	To verify the Milliman's theorem.	17/02/2020	Dharalkar
	Kinhekar			Kinhekar
	Lakhdive			Amul
	Kute			P. Shetty
VI	Yesambhare	To verify the Maximum power transfer theorem.	17/02/2020	Absent
	Kosurkar			G. Kosurkar
	Gedam			Amul
	Nikure			Gayatrikar
VII	Dhakulkar	To verify the Thevenin's theorem.	18/02/2020	Dhakulkar
	Deogade			Absent
	Daf			Raf
	A Dahule			Dahule
	Dhongle			Dhaval
VIII	Dhawas	Study of decay of currents in LR circuits.	18/02/2020	DL
	Falke			Paul
	Dhote			Absent
	Ramteke			Absent
	Dudhalkar			Dudhalkar
IX	Ganfade	Calibration of ammeter by potentiometer.	17/02/2020	Ganfade
	Gaikwad			Ganfade
	Gore			Ganfade
	Jambhule			Ganfade
	Fulzele			Ganfade

X	Kinhekar	To determine low resistance by CF bridge.	18/02/2020	
	Kale			
	Karmenge			
	Khewale			
	S. D. Jambhulkar			
XI	★ Lasane	Low resistance by potentiometer.	18/02/2020	
	Mathankar			
	Ledange			
	Mahakulkar			
XII	Nagare	Study of transformer.	18/02/2020	
	Nagpure			
	Nikode			
	Parate			
	Nikhade			

Naitame

③ Newkam

Asst. Prof. Dr. A. A. Mistry

A. A. Mistry
18/02/2020

Asst. Prof. K. V. Atram

K. V. Atram
18/02/2020

Asst. Prof. S. G. Rathod

S. G. Rathod
24 Feb 2020

ANAND NIKETAN COLLEGE ANANDWAN WARORA

STUDENTS SEMINAR

DEPARTMENT OF PHYSICS

B.Sc. - Sem I (M₁ & M₂)

	Name of students	Topic	Date	Signature
	1. Arade	M. I. Of Flywheel.	23/09/2019	<i>Arade</i>
	2. Awari			M. S. Awari
	3. Awari			<i>Awari</i>
	4. Bingewar			<i>Bingewar</i>
II	1. Bite	Study of Compound Pendulum.	23/09/2019	S. B. Bite
	2. Bodhe			<i>Bodhe</i>
	3. Chaudhary			<i>Chaudhary</i>
	4. Chikte			<i>Chikte</i>
III	1. Jambhulkar	Young's Modulus by cantilever.	23/09/2019	<i>Jambhulkar</i>
	2. Karmenge			<i>Karmenge</i>
	3. Ghanode			<i>Ghanode</i>
	4. Khapne			<i>Khapne</i>
	5. Khangar			<i>Khangar</i>
	6. Jiwtode			<i>Jiwtode</i>
IV	1. Nishad	Surface tension of mercury by Quinke's method.	23/09/2019	<i>Nishad</i>
	2. Shinde			N.P. Shinde
	3. Kale			<i>Kale</i>
	4. Fulzele			<i>Fulzele</i>

1. Kuchankar	Modulus of rigidity by Torsional Pendulum.	23/09/2019	Bhosale
2. Kinhekar			Kinhekar
3. Lakhdive			Lakhdive
4. Kute			Kute
5. Naitam			Naitam
1. Yesambhare	Poisuelle's flow method.	23/09/2019	Jambhale
2. Kosurkar			Kosurkar
3. Gedam			Gedam
4. Nikure			Nikure
I 1. Dhakulkar	Young's modulus by bending of beam.	24/09/2019	Dhakulkar
2. Deogade			Deogade
3. Daf			Daf
4. Dahule			Dahule
5. Dhongle			Dhongle
III 1. Dhawas	Maxwell needle.	24/09/2019	Dhawas
2. Falke			Falke
3. Dhote			Dhote
4. Ramteke			Ramteke
5. Dudhalkar			Dudhalkar
IX 1. Ganfade	Young's modulus by vibration method.	24/09/2019	Ganfade
2. Gaikwad			Gaikwad
3. Gore			Gore
4. Jambhule			Jambhule

→ Shriyatal
S. Fulzele.

S.B. Falke

1. Kinhekar	Study of oscillation of mass under different combination of spring.	24/09/2019	<u>Pankaj</u>
2. Kale			<u>Rale</u>
3. Karmenge			<u>R. Karmenge</u>
4. Khewale			<u>R. Khewale</u>
5. S. D. Jambhulkar			<u>Jambhulkar</u>
1. Lasane	Capillary rise method.	24/09/2019	<u>Lasane</u>
2. Mathankar			<u>Mathankar</u>
3. Ledange			<u>← Absent →</u>
4. Mahakulkar			<u>R. W. Ledange</u>
5. Ghygal			<u>Mahakulkar</u>
II	Percentage of error of diameter of orifice of capillary.	24/09/2019	<u>Nagare</u>
1. Nagare			<u>Nagare</u>
2. Nagpure			<u>Nagpure</u>
3. Nikode			<u>A. Nikode</u>
4. Parate			<u>Parate</u>
5. Nikhade	<u>Nikhade</u>		

A. A. Mistry

Asst. Prof. Dr. A. A. Mistry

S. G. Rathod

Asst. Prof. S. G. Rathod

K. V. Atram

Asst. Prof. K. V. Atram

P. K. Tale

Asst. Prof. P. K. Tale

ANAND NIKETAN COLLEGE ANANDWAN WARORA
DEPARTMENT OF PHYSICS
STUDENTS SEMINAR
B.Sc. Sem-I (M,E)

	Name of students	Topic	Date	Signature
I	1. Rode	M. I. Of Flywheel.	27/09/2019	<u>P. Rode</u>
	2. Rout			<u>Aravind</u>
	3. Parvekar			ABSENT
	4. Kadurkar			<u>Pradip</u>
II	1. Sheikh (AR) Afno Rattique	Poiseuille's flow method	27/09/2019	<u>Aravind</u>
	2. Sheikh (S.A) Sanyu Parvin			<u>Sanyu</u>
	3. Sherkiwe			<u>Shubham</u>
	4. Bhonde			<u>M. Bonde</u>
	5. Shirpurwar			<u>Shubham</u>
III	1. Tadas	Young's modulus by bending of beam.	27/09/2019	<u>Stadas</u>
	2. Tadas			<u>Fadad</u>
	3. Telang			<u>S. A. Telang</u>
	4. Tembhare			<u>Bimbhare</u>
	5. Shende. A.K			<u>Shende</u>
IV	1. Purke	Surface tension of mercury by Quinke's method.	27/09/2019	<u>Aravind</u>
	2. Khade			<u>Prashad</u>
	3. Shirame			<u>N. Rishirame</u>
	4. Askar			<u>Arin</u>
V	1. Mahure	Maxwell needle.	27/09/2019	<u>Prashad</u>
	2. Meshram			<u>P. Meshram</u>
	3. Pimpalkar			<u>Arin Purke</u>
	4. Jangalkar			<u>Prashad</u>

VI	1. Satpute	Study the motion of spring.	27/09/2019	<u>Satpute</u>
	2. Tekam			<u>Lusalk</u>
	3. Upare			<u>M. B. Opna</u>
	4. Tandulkar			<u>A. V. Tandulkar</u>
VII	1. Thak	Study of compound pendulum.	28/09/2019	<u>Thak</u>
	2. Thakare			<u>A. P. Thakare</u>
	3. Thengane			<u>Thengane</u>
	4. Lohe			<u>Lohe</u>
VIII	1. Turankar	Young's modulus by vibration method.	28/09/2019	<u>Turankar</u>
	2. Ulmale			<u>Urmali</u>
	3. Umare			<u>Umare</u>
	4. Wakade			<u>Wakade</u>
	5. Wandhare			<u>Wandhare</u>
IX	1. Kale	Study of oscillation of mass under different combination of spring	28/09/2019	ABSENT
	2. Bhojar			ABSENT
	3. Bodhe			ABSENT
	4. Gohokar			<u>Gohokar</u>
	X5. Patil /Nannawade			<u>Patil</u>
X *	1. Shengarpawar	Capillary rise method.	28/09/2019	<u>Shengarpawar</u>
	2. Soor			<u>Soor</u>
	3. Npure			<u>A. A. Nagare</u>
	4. Zile			<u>A. D. Zile</u>
	5. Bramhanwade			<u>K. M. Bramhanwade</u>

M. S. Virutkar.
S. S. Marekarz.

Maxwell.
middle

28/9/19

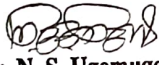
M. S. Virutkar

SURESH

XI	1. Kawade	Young's Modulus by cantilever.	28/09/2019	<u>Present</u>
	2. Zile			<u>Present</u>
	3. Chincholkar			<u>Present</u>
	4. Dahake			<u>Present</u>
	5. Khiratkar			ABSENT
XII	1. Ashtakar	Percentage of error of diameter of orifice of capillary.	28/09/2019	<u>A.K. Ashtakar</u>
	2. Upare			<u>Present</u>
	3. Bandukar			<u>K.R. Bandukar</u>
	4. Junghare			<u>Present</u>
	5. Mandarkar			ABSENT


Prof. V. S. Dhabarde


Prof. K. V. Atram


Dr. N. S. Ugemuge


Prof. P. N. Tol

~~Prof. P. N. Tol~~