

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

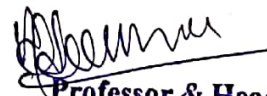
ANAND NIKETAN COLLEGE, ANANDWAN, WARORA
DEPARTMENT OF PHYSICS
M.Sc. II
SEMINAR LIST (2020-2021)

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

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]
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 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


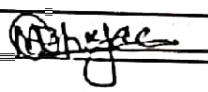

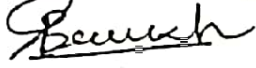
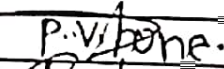

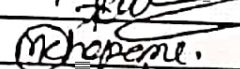
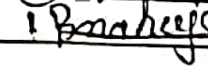
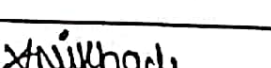
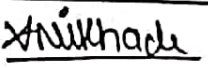
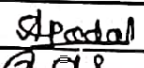
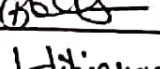
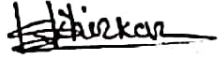
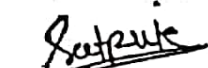
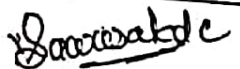
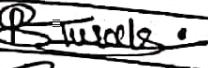
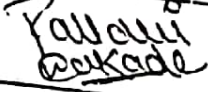
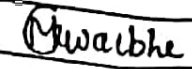
P. G. Department of Zoology
A. N. College, Anandwan, Warora

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		

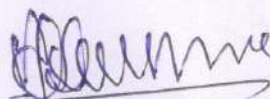
Professor & Head

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
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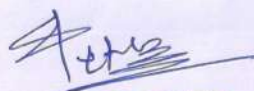


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P. G. Department of Zoology
A. N. College, Anandwan, Wai, Wai

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