

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA**  
**CHIMUR**

**B.Sc.-I (Sem.-I)**  
**Session-2020-2021**

**INTERNAL ASSESSMENT**

**Notice:- Submission of Internal Assessment through Assignment of following topic before due date, Rs.50/- fine submission after due date.**

**Last date of submission:-07/01/2021**

Sr. No.	Name of Students	Paper I - ANIMAL DIVERSITY OF NON-CHORDATE (PROTOZOA TO ANNELIDA)	Paper II - CELL BIOLOGY	Signature
1	ALAM CHETAN RAMESH	Locomotory Organelles and locomotion in Protozoa	Protoplasmic theory, Organismal theory.	Submitted
2	AMBHORE LAXMI DILIP	Nutrition and Reproduction in <i>Paramecium</i>	Prokaryotic and Eukaryotic cell.	Submitted
3	BALAMWAR SANJANA RAJESH	Canal System in <i>Sycon</i>	Chemical composition, Sandwich model of Biological membrane.	Submitted
4	BANDE MADHUSUDAN PRAMOD	Structure, Histology of body wall of <i>Sycon</i>	Fluid Mosaic Model.	Submitted
5	BANDE SHRAWANI BHARATRAO	Structure and life cycle of <i>Obelia</i>	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
6	BANGADE AYUSH TILAK	Polymorphism in Hydrozoa	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted
7	BAREKAR DISHA ANKOSH	Locomotion and Nutrition in <i>Hydra</i>	<b>Nucleus</b> - Occurrence, Position and Morphology.	Submitted
8	BELKHODE TANAVI TULSHIRAM	Structure and Life history of <i>Taeniasolium</i>	Ultrastructure, Composition and functions of Nuclear membrane.	Submitted
9	BHARDE CHANDRASHEKHAR DHANRAJ	Structure and Life history of <i>Ascaris lumbricoides</i>	Nuclear pore complex.	Submitted
10	BORKAR PUNAM DEVIDAS	<i>Hirudinaria</i> : External morphology,	Nucleolus-Structure and Functions.	Submitted

11	CHANDEKAR GAYATRI SANTOSH	Digestive, excretory system of Leech.	Chromosome-Structure and types.	Submitted
12	CHAUDHARI KALYANI SAHADEO	Nervous system, Reproductive system of Leech	Nucleosome model.	Submitted
13	DAMBHARE SUNIL RAJKUMAR	Copulation, Fertilization and Cocoon formation of Leech.	Giant Chromosome-Lampbrush.	Submitted
14	DANGE YAMINEE DIWAKAR	Locomotory Organelles and locomotion in Protozoa	Polytene Chromosome.	Submitted
15	DHAGE GAURAV PUNDLIK	Nutrition and Reproduction in <i>Paramecium</i>	Mitochondria-Ultrastructure.	Submitted
16	DHARNE ACHAL KASHINATH	Canal System in <i>Sycon</i>	Electron transport mechanism.	Submitted
17	DHURVE VAIBHAV RAMESH	Structure, Histology of body wall of <i>Sycon</i>	Oxidative Phosphorylation.	Submitted
18	DIGHORE SAMIKSHA LILESHWAR	Structure and life cycle of <i>Obelia</i>	Endoplasmic reticulum-Structure, Type and Function.	Submitted
19	DODAKE MAYUR ISHWAR	Polymorphism in Hydrozoa	Golgi Complex-Structure and Function	Submitted
20	DODKE KAJAL SONBA	Locomotion and Nutrition in <i>Hydra</i>	Lysosome-Structure, Function.	Submitted
21	GAIKAWAD AMISHA VASANTA	Structure and Life history of <i>Taeniasolium</i>	Polymorphism	Submitted
22	GAIKWAD TANAYA SURESH	Structure and Life history of <i>Ascaris lumbricoides</i>	Ribosome-Structure (Lake's Model).	Submitted
23	GAJBHIYAE PAYAL KACHARUJI	<i>Hirudinaria</i> : External morphology,	Types of Ribosomes.	Submitted
24	GAJBHIYE ANUJA HOMRAJ	Digestive, excretory system of Leech.	Biogenesis of ribosome.	Submitted
25	GANVIR PRAGATI DIGAMBAR	Nervous system, Reproductive system of Leech	Function and Polyribosome.	Submitted
26	GEDAM ACHAL ANANDRAO	Copulation, Fertilization and Cocoon formation of Leech.	Cell cycle, Mitosis.	Submitted
27	GEDAM RUTIK GAUTAM	Locomotory Organelles and locomotion in Protozoa	Meiosis, Significance.	Submitted
28	GHUTAKE ABHILASHA DEVIDAS	Nutrition and Reproduction in <i>Paramecium</i>	Protoplasmic theory, Organismal theory.	Submitted
29	GURNULE PUJA NILKANTH	Canal System in <i>Sycon</i>	Prokaryotic and Eukaryotic cell.	Submitted
30	HATWAR HARSHALI PRABHAKAR	Structure, Histology of body wall of <i>Sycon</i>	Chemical composition, Sandwich model of Biological membrane.	Submitted
31	JIOTODE SHWETA VIJAY	Structure and life cycle of <i>Obelia</i>	Fluid Mosaic Model.	Submitted

32	JUMNAKE PUJA AMBADAS	Polymorphism in Hydrozoa	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
33	KADWE NIKITA VASANTA	Locomotion and Nutrition in <i>Hydra</i>	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted
34	KAIKADE VAISHNAVI GANESH	Structure and Life history of <i>Taeniasolium</i>	<b>Nucleus</b> - Occurrence, Position and Morphology.	Submitted
35	KAMD! DIPTI NARAYAN	Structure and Life history of <i>Ascarislumbricoides</i>	Ultrastructure, Composition and functions of Nuclear membrane.	Submitted
36	KAMD! SANSKRUTI CHANDRASHEKHAR	<i>Hirudinaria</i> : External morphology,	Nuclear pore complex.	Submitted
37	KAPSE TANVI PRAFUL	Digestive, excretory system of Leech.	Nucleolus-Structure and Functions.	Submitted
38	KARMENGHE SHREYASH MANOHAR	Nervous system, Reproductive system of Leech	<b>Chromosome</b> -Structure and types.	Submitted
39	KAWARE ASHWINI GANPAT	Copulation, Fertilization and Cocoon formation of Leech.	Nucleosome model.	do correction PO submit.
40	KHOBRAGADE ANJALI GUNVANT	Locomotory Organelles and locomotion in Protozoa	<b>Giant Chromosome</b> - Lampbrush.	Submitted
41	KHOBRAGADE PRATIKSHA HEMANAND	Nutrition and Reproduction in <i>Paramecium</i>	Polytene Chromosome.	Submitted
42	KOSARE PRAJAKTA VITTHAL	Canal System in <i>Sycon</i>	<b>Mitochondria</b> - Ultrastructure.	do correction Submitted
43	KUBADE PUNAM DILIP	Structure, Histology of body wall of <i>Sycon</i>	Electron transport mechanism.	Submitted
44	KUMALE NEHA SHIVSAGAR	Structure and life cycle of <i>Obelia</i>	Oxidative Phosphorylation.	do correction Submitted
45	KUMBHARE TRUPTI BHASHKAR	Polymorphism in Hydrozoa	<b>Endoplasmic reticulum</b> - Structure, Type and Function.	Submitted
46	KUNDOJWAR ASMITA MADHUKAR	Locomotion and Nutrition in <i>Hydra</i>	<b>Golgi Complex</b> -Structure and Function	Submitted
47	KURESHI ALTAMASH ALTAF AHMMAD	Structure and Life history of <i>Taeniasolium</i>	<b>Lysosome</b> - Structure, Function.	Submitted
48	LADEKAR YASH BHIMRAO	Structure and Life history of <i>Ascarislumbricoides</i>	Polymorphism of <b>lysosomes</b>	do correction Submitted
49	LANJEWAR VAISHNAVI MURLIDHAR	<i>Hirudinaria</i> : External morphology,	<b>Ribosome</b> -Structure (Lake's Model).	Submitted
50	LOKHANDE SEJAL MADHAV	Digestive, excretory system of Leech.	Types of <b>Ribosomes</b> .	Submitted
51	MADKAM VAISHNAVI GANESH	Nervous system, Reproductive system of Leech	Biogenesis of ribosome.	Submitted
52	MARAPE BHAGYASHRI DIWAKAR	Copulation, Fertilization and Cocoon formation of Leech.	Function and Polyribosome.	Submitted

53	MEHARKURE SMITA RAMDAS	Locomotory Organelles and locomotion in Protozoa	Cell cycle, Mitosis.	Submitted
54	MESHARAM GAURAV KEWALRAM	Nutrition and Reproduction in <i>Paramecium</i>	Meiosis, Significance.	Submitted
55	MESHARAM NANDINI SUBHASH	Canal System in <i>Sycon</i>	Protoplasmic theory, Organismal theory.	Submitted
56	MUNGALE ACHAL KISAN	Structure, Histology of body wall of <i>Sycon</i>	Prokaryotic and Eukaryotic cell.	Submitted
57	MUNGALE SAMIKSHA SANJAYRAO	Structure and life cycle of <i>Obelia</i>	Chemical composition, Sandwich model of Biological membrane.	Submitted
58	NAGDEOTE KUNAL HIRALAL	Polymorphism in Hydrozoa	Fluid Mosaic Model.	Submitted
59	NANNAWARE ASHWINA RAJKUMAR	Locomotion and Nutrition in <i>Hydra</i>	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
60	NANNAWARE BHAGYASHRI MORESHWAR	Structure and Life history of <i>Taeniasolium</i>	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted
61	NANNAWARE NIKITA MADHUKAR	Structure and Life history of <i>Ascaris lumbricoides</i>	Nucleus- Occurrence, Position and Morphology.	Submitted
62	NANNAWARE RAKESH KAWDU	<i>Hirudinaria</i> : External morphology,	Ultrastructure, Composition and functions of Nuclear membrane.	Submitted
63	NANNAWARE VAISHNAVI ANKUSH	Digestive, excretory system of Leech.	Nuclear pore complex.	Submitted
64	PANDHARE PRAGATI CHANDRASHEKHAR	Nervous system, Reproductive system of Leech	Nucleolus-Structure and Functions.	Submitted
65	PATIL KAJAL VINAYAK	Copulation, Fertilization and Cocoon formation of Leech.	Chromosome-Structure and types.	Submitted
66	PATIL PRANALI KAWADU	Locomotory Organelles and locomotion in Protozoa	Nucleosome model.	Submitted
67	RAMTEKE PRANAY DHANRAJ	Nutrition and Reproduction in <i>Paramecium</i>	Giant Chromosome- Lampbrush.	Submitted
68	RAMTEKE VAIBHAV VIJAY	Canal System in <i>Sycon</i>	Polytene Chromosome.	Submitted
69	RAUT PRAGATI JAYANT	Structure, Histology of body wall of <i>Sycon</i>	Mitochondria- Ultrastructure.	Submitted
70	SAMARTH SUYOG BALKRUSHNA	Structure and life cycle of <i>Obelia</i>	Electron transport mechanism.	Submitted
71	SATPUTE VAISHALI PUNDLIK	Polymorphism in Hydrozoa	Oxidative Phosphorylation.	Submitted
72	SAWSAKADE PRATIKSHA VISHNU	Locomotion and Nutrition in <i>Hydra</i>	Endoplasmic reticulum- Structure, Type and Function.	Submitted

73	SHAMBHARKAR MONIKA SHARAD	Structure and Life history of <i>Taeniasolium</i>	Golgi Complex-Structure and Function	Submitted
74	SHEIKH AYESHA RAFIK	Structure and Life history of <i>Ascarislumbricoides</i>	Lysosome-Structure,Function.	Submitted
75	SHEIKH SIFATANJUM NABBU	<i>Hirudinaria</i> : External morphology,	Polymorphism	Submitted
76	SHENDE PRANAY DHANRAJ	Digestive, excretory system of Leech.	Ribosome-Structure (Lake's Model).	Submitted
77	SHERKURE YOGESHRI SUBHASH	Nervous system, Reproductive system of Leech	Types of Ribosomes.	Submitted
78	SHETTY RAHUL RAJESH	Copulation, Fertilization and Cocoon formation of Leech.	Biogenesis of ribosome.	Submitted
79	SHRIRAME VIDYA SAMBHA	Structure and life cycle of <i>Obelia</i>	Function and Polyribosome.	Submitted
80	SONEKAR DHANSHRI SANJAY	Polymorphism in Hydrozoa	Cell cycle,Mitosis.	Submitted
81	SONWANE RAJKUMAR VINOD	Locomotion and Nutrition in <i>Hydra</i>	Meiosis, Significance.	Submitted
82	WADHAI RAMDAS SURYABHAN	Structure and Life history of <i>Taeniasolium</i>	Protoplasmic theory, Organismal theory.	Submitted
83	WAGHMARE ACHAL SHANKAR	Structure and Life history of <i>Ascarislumbricoides</i>	Prokaryotic and Eukaryotic cell	Submitted
84	WAGHMARE SAKSHI MOTIRAM	<i>Hirudinaria</i> : External morphology,	Chemical composition, Sandwich model of Biological membrane.	Submitted
85	YERUNKAR KANAK PUNDLIK	Digestive, excretory system of Leech.	Fluid Mosaic Model.	Submitted
86	YERUNKAR NEHA LILADHAR	Nervous system, Reproductive system of Leech	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
87	DHOK AMITKUMAR LALCHAND	Copulation, Fertilization and Cocoon formation of Leech.	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted

88 Swaraj Lothe Structure & Life history of Taenia solium

Lysosome

Submitted

*Subhanshu*

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23/12/20

Head  
Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY,  
GRAMGEETA MAHAVIDYALAYA, CHIMUR-MARCH-2020.**

**B.Sc. (SEM II)  
Internal Assessment**

Sr.No.	Name of Students	Assessment Paper I	Assessment Paper II
1	Ku. Dhanyashri R. Nardange	Pearl formation. (S)	Modes of Speciation.
2	Ku. Pratiksha G. Shambharkar	Circulatory system of Cockroach. (S)	Major Events in History of Life.
3	Ku. Pratiksha D. Sonune	Reproductive System of Balanoglossus.	Down's Syndrome, Klinefelter's Syndrome and Turner's Syndrome. (S)
4	Ku. Varsha M. Sonwane	Reproductive System of Arthropoda.	Chromosomal mutation. (S)
5	Ku. Sneha L. Khatik	General Characters and Classification of Phylum-Arthropoda.	Linkage and Crossing over. (S)
6	Ku. Sonal J. Tambarbhoge	General characters of Phylum-Arthropoda with its classification. (S)	Chromosomal mutation.
7	Ku. Shubhangi B. Thawari	Sense Organs and Nervous system of Cockroach.	Natural Selection.
8	Ku. Pradnya C. Dekate.	Digestive System of Asterias. (S)	Types of Fossils, Incompleteness of fossil record.
9	Ku. Priyanka R. Meharkure	Nervous System of Periplaneta. (S)	Evolution of Horse.
10	Ku. Rani P. Meshram	Sense Organs of Balanoglossus. (S)	Macro-evolutionary Principals (Example: Darwin's Finches).
11	Ku. Janvi K. Bangade	Tornaria larva Affinities of Balanoglossus. (S)	Isolating Mechanisms.
12	Ku. Kajal R. Chaudhari	General characters of Phylum-Echinodermata. (S)	Gene mutations-Induced and Spontaneous mutations.
13	Ku. Megha P. Lonare	General characters of Phylum-Hemichordata. (S)	Types of Fossils, Incompleteness of fossil record.
14	Ku. Anjali D. Vaidya	Water Vascular System of Asterias	Laws of Genetics. (S)
15	Squjanya S. Motghare	Reproductive System, Copulation and Fertilization of Pila(S)	Incomplete dominance and Codominance.
16	Chandan P. Bargaye	Water Vascular System of Asterias.	Gene mutations-Induced and Spontaneous mutations. (S)
17	Ku. Rupali S. Dhanorkar	Reproductive System of Arthropoda(S)	Laws of Genetics.
18	Ku. Nikhita B. Khiratkar	General Characters and Classification of Phylum-Arthropoda(S)	Incomplete dominance and Codominance.

*Subawars*

*ABV*  
29/02/20  
Head

**Department of Zoology  
Gramgeeta Mahavidyalay, Chimur**

19	Ku. Sushama U. Dadmal	Digestive System of Cockroach(S)	Gene mutations-Induced and Spontaneous mutations.
20	Ku. Neha N. Lohakare	General characters and classification of Phylum-Mollusca(S)	Down's Syndrome, Klinefelter's Syndrome.
21	Ku. Samiksha S. Kubde	Digestive System of Mollusca(S)	Modes of Speciation.
22	Ankit J. Bharshankar	Bipinnaria and Brachiolaria larva.	Chromosomal mutation. (S)
23	Ku. Madhuri K. Wandhare	Pearl formation(S)	Chromosomal mutation.
24	Ku. Punam K. Channe	General characters and Classification of Phylum-Mollusca(S)	Natural Selection.
25	Ku. Dimpal D. Borkar	Regeneration and Autotomy in Echinoderm.	Down's Syndrome, Klinefelter's Syndrome and Turner's Syndrome. (S)
26	Ku Sneha S. Ganvir	Digestive System of Pila.	Gene mutations-Induced and Spontaneous mutations. (S)
27	Ku. Rohini K. Khiratkar	Sense Organs and Nervous system of Cockroach(S)	Types of Fossils, Incompleteness of fossil record.
28	Ku. Karina D. Karmore	Circulatory System of Cockroach.	Gene mutations-Induced and Spontaneous mutations. (S)
29	Pranay G. Khobragade	External Morphology, Coelom, Digestive system of Balanoglossus(S)	Major Events in History of Life.
30	Ku. Yogita D. Mohinkar	Digestive System of Cockroach.	Isolating Mechanisms. (S)
31	Ku. Nurjaha A. Sheikh	General Characters and Classification of Phylum-Arthropoda.	Gene mutations-Induced and Spontaneous mutations. (S)
32	Ku. Komal B. Balchanne	Digestive System of Pila.	Types of Fossils, Incompleteness of fossil record. (S)
33	Nikhil R. Bansod	External Morphology of Asterias.	Evolution of Horse. (S)
34	Shubham M. Barsagde	External Morphology of Asterias(S)	Monohybrid and Dihybrid Cross.
35	Ashish V. Bhajbhujje	Reproductive System of Balanoglossus. (S)	Genetic Diseases.
36	Ku. Poonam K. Channe	Reproductive System of Balanoglossus.	Modes of Speciation. (S)
37	Rakesh K. Chaudhari	Reproductive System of Arthropoda.	Major Events in History of Life(S)
38	Vishal M. Dadmal	Circulatory system of Cockroach(S)	Human Blood Groups.
39	Ku. Pranali A. Devhare	Water Vascular System of Asterias. (S)	Human Genetic Traits.
40	Ankit V. Dharne	External Morphology of Asterias.	Linkage and Crossing over(S)
41	Roshan D. Dhobale	Nervous System of Balanoglossus.	Biological Species Concept. (S)
42	Shatrughan T. Garghate	Digestive System of Asterias.	Macro-evolutionary Principals (Example: Darwin's Finches) (S)
43	Ku. Mansi D. Jambhule	Nervous System of Periplaneta (S)	Types of Natural Selection.

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*ABW*  
23/02/20  
Head

Department of Zoology  
Gramgeeta Mahavidyalay, Chimmor

44	Lalit D. Kamdi	Regeneration and Autotomy in Echinoderm. (S)	Human Chromosomal Abnormalities.
45	Ku. Priya R. Koychade	Pearl formation. (S)	ABO Blood Group System in Human.
46	Anup C. Moon	Digestive System of Cockroach.	Laws of Genetics. (S)
47	Sagar S. Nandeshwar	Nervous system of Pila.	Incomplete dominance and Codominance. (S)
48	Aniket I. Nannaware	General Characters and Classification of Phylum-Arthropoda.	Gene mutations-Induced and Spontaneous mutations. (S)
49	Prashik V. Patil	Reproductive System of Balanoglossus. (S)	Isolating Mechanisms.
50	Bhupesh J. Pise	Reproductive System of Arthropoda(S)	Gene mutations-Induced and Spontaneous mutations.
51	Mahesh B. Pise	General Characters and Classification of Phylum-Arthropoda(S)	Types of Fossils, Incompleteness of fossil record.
52	Ku. Sonali B. Ramteke	Digestive System of Cockroach(S)	Evolution of Horse.
53	Nishant S. Shende	Circulatory system of Cockroach.	Types of Fossils, Incompleteness of fossil record. (S)
54	Ku. Swati N. Shrirame	Water Vascular System of Asterias.	Evolution of Horse. (S)
55	Ku. Rani Y. Sonule	External Morphology of Asterias(S)	Modes of Speciation.
56	Kunal S. Sorde	Reproductive System of Balanoglossus. (S)	Major Events in History of Life.
57	Ku. Manjusha K. Sukhdeve	Bipinnaria and Brachiolaria larva.	Biological Species Concept. (S)
58	Anup M. Tekam	Pearl formation.	Macro-evolutionary Principals (Example: Darwin's Finches). (S)
59	Ku. Pratiksha C. Telrandhe	Nervous System of Periplaneta. (S)	Laws of Genetics.

**Venue:** Auditorium Hall, GMC.

**Time and Date of Seminar:**

Sr. No.	Time	Date
1 to 30	10.40 to 2.00	04.03.2020 (Wednesday)
31 to 59	10.40 to 2.00	07.03.2020 (Saturday)

**Note:** If those students who will absent from Sr. No.1 to 30, on 4<sup>th</sup>, March-2020, they can give seminar on 7<sup>th</sup>, March-2020. Similarly, those students who will present from Sr.No.31 to 59 they can also allow to give seminar on 4<sup>th</sup>, March-2020.

*Subawari*

*ASR*  
29/02/20

Head

Department of Zoology  
Gramgeeta Mahavidyalay, Chimur



**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM II**  
**Internal Assessment**

Sr.No.	Name of Students	Assessment Paper I	Assessment Paper II
1	Ku. Dhanyashri Ravindra Nardange	<u>Dnye</u>	<u>Dnye</u>
2	Ku. Pratiksha Gowardhan Shambharkar	<u>P. Shambharkar</u>	<u>P. Shambharkar</u>
3	Ku. Pratiksha Dhananjay Sonune	<u>Sonune</u>	<u>Sonune</u>
4	Ku. Varsha Maroti Sonwane	<u>Wsonwane</u>	<u>Wsonwane</u>
5	Ku. Sneha Lileshwar Khatik	Submitted	Submitted
6	Ku. Sonal Janardhan Tambarbhoge	<u>S. J. Tambarbhoge</u>	<u>S. J. Tambarbhoge</u>
7	Ku. Shubhangi Baba Thawari	<u>S. B. Thawari</u>	<u>S. B. Thawari</u>
8	Ku. Pradnya Chittaranjan Dekate	<u>Dekate</u>	<u>Dekate</u>
9	Ku. Priyanka Raju Meharkure	<u>P. Meharkure</u>	<u>P. Meharkure</u>
10	Ku. Rani Prakash Meshram	<u>Rmeshram</u>	<u>Rmeshram</u>
11	Ku. Janvi K. Bangade	<u>Bangade</u>	<u>Bangade</u>
12	Ku. Kajal Ravindra Chaudhari	<u>KChaudhari</u>	<u>KChaudhari</u>
13	Ku. Megha Premdas Lonare	<u>Lonare</u>	<u>Lonare</u>
14	Ku. Anjali Devidas Vaidya	<u>Vaidya</u>	<u>Vaidya</u>
15	Soujanya Shailendra Motghare	<u>Motghare</u>	<u>Motghare</u>
16	Chandan Pruthviraj Bargaye	<u>Bargaye</u>	<u>Bargaye</u>
17	Ku. Rupali Suresh Dhanorkar	<u>R. S. Dhanorkar</u>	<u>R. S. Dhanorkar</u>
18	Ku. Nikhita Bhaurao Khiratkar	<u>N. B. Khiratkar</u>	<u>N. B. Khiratkar</u>
19	Ku. Sushama Uddhav Dadmal	<u>S. U. Dadmal</u>	
20	Ku. Neha Namdeo Lohakare	<u>Lohakare</u>	
21	Ku. Samiksha Sanjay Kubde	<u>Kubde</u>	<u>Kubde</u>
22	Ankit Jitendra Bharshankar	<u>Bharshankar</u>	<u>Bharshankar</u>
23	Ku. Madhuri Kawduji Wandhare	<u>Wandhare</u>	<u>Wandhare</u>
24	Ku. Punam K. Channe	<u>P. K. Channe</u>	
25	Ku. Dimpal Dayaram Borkar	<u>Borkar</u>	<u>Borkar</u>
26	Ku. Sneha Sanjay Ganvir	<u>Ganvir</u>	<u>Ganvir</u>
27	Ku. Rohini Kawduji Khiratkar	<u>R. K. Khiratkar</u>	<u>R. K. Khiratkar</u>
28	Ku. Karina Dnyaneshwar Karmore	<u>K. D. Karmore</u>	<u>K. D. Karmore</u>

*[Signature]*

*[Signature]*  
Head

Department of Zoology  
Gramgeeta Mahavidyalaya, Chimur

Sr.No.	Name of Students	Assessment Paper I	Assessment Paper II
29	Pranay Ghanshyam Khobragade	<i>[Signature]</i>	<i>[Signature]</i>
30	Ku. Yogita Dhanraj Mohinkar	Y.D.Mohinkar	Y.D.Mohinkar
31	Ku. Nurjaha Ajj Sheikh	N. A. Sheikh	N. A. Sheikh
32	Ku. Komal Balaji Balchanne	<i>[Signature]</i>	<i>[Signature]</i>
33	Nikhil Rejendra Bansod	Submitted	Submitted
34	Shubham Murlidhar Barsagde	Submitted	Submitted
35	Ashish Vilas Bhajbhuj	Submitted	Submitted
36	Ku. Poonam Kishor Channe	Submitted	Submitted
37	Rakesh Kailash Chaudhari	Submitted	Submitted
38	Vishal Madhukar Dadmal	Submitted	Submitted
39	Ku. Pranali Ashokrao Devhare	Submitted	Submitted
40	Ankit Vishnudas Dharne	Submitted	Submitted
41	Roshan Devidas Dhobale	Submitted	Submitted
42	Shatrughan Tejram Garghate	Submitted	Submitted
43	Ku. Mansi Dayaram Jambhule	Submitted	Submitted
44	Lalit Diwakar Kaamdi	Submitted	Submitted
45	Ku. Priya Ramesh Koychade	P.R.Koychade	P.R.Koychade
46	Anup Chakradhar Moon	Submitted	Submitted
47	Sagar Shrikumar Nadeshwar	Submitted	Submitted
48	Aniket Indrajit Nannaware	Submitted	Submitted
49	Prashik Vijay Patil	Submitted	Submitted
50	Bhupesh Jagdish Pise	Submitted	Submitted
51	Mahesh Banduji Pise	Submitted	Submitted
52	Ku. Sonali Bhaurao Ramteke	Submitted	Submitted
53	Nishant Shantaram Shende	Submitted	Submitted
54	Ku. Swati Natthu Shrirame	S. N. Shetkame	Submitted
55	Ku. Rani Yogeshwar Sonule	Bonule	Bonule
56	Kunal Sandesh Sorde	Submitted	Submitted
57	Ku. Manjusha Kaninal Sukhdeve	Submitted	Submitted
58	Anup Mahadev Tekam	Submitted	Submitted
59	Ku. Pratiksha Chindhu Telrandhe	<i>[Signature]</i>	Submitted

*[Signature]*

*[Signature]*  
Head

Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA**  
**CHIMUR**

**B.Sc.-II (Sem.- III)**

Session-2020-2021

**INTERNAL ASSESSMENT**

**Notice:- Submission of Internal Assessment through Assignment of following topic before due date, Rs.50/- fine submission after due date.**

**Last date of submission:-07/01/2021**

Sr. No.	Name of Students	Paper-I- ANIMAL DIVERSITY (CHORDATES) AND COMPARATIVE ANATOMY	Paper - II: PHYSIOLOGY AND BIOCHEMISTRY - I	Signature
1	BALCHANNE KUMAL BALAJI	Urochordata- General characters, Ascidian tadpole	Carbohydrates- Glycolysis.	Submitted
2	BANGADE JANA VI KHUSHAL	Retgressive metamorphosis.	Carbohydrates- gluconeogenesis.	Submitted
3	BARGAYE CHANDAN PRUTHVIRAJ	Cephalochordata- General characters, Amphioxus - External morphology.	Glycogen metabolism.	Do copy work Submitted
4	BHAJBHUJE ASHISH VILAS	Digestive system of Amphioxus.	Protein- Transamination.	Submitted
5	BHARSHANKAR ANKIT JITENDRA	Cyclostomata- General characters, external morphology of- Petromyzon.	Deamination.	Submitted
6	BORKAR DIMPAL DAYARAM	Cyclostomata- General characters, external morphology of- Myxine.	Urea cycle.	Submitted
7	CHAUDHARI KAJAL RAVINDRA	Pisces- General characters and Classification up to order.	Lipid- Biosynthesis of triglycerides.	Submitted
8	DADMAL SUSHMA UDDHAO	Osmoregulation in Fishes.	General properties of enzymes.	Submitted
9	DADMAL VISHAL MADHUKAR	Accessory respiratory organs in Fishes.	Classification of enzymes.	Submitted
10	DEKATE PRADNYA CHITTARANJAN	Amphibia- General characters and Classification up to order.	Enzymes --Distribution and chemical nature of enzymes.	Submitted
11	DEVHARE PRANALI ASHOKRAO	Parental care and Neoteny.	Factors affecting enzyme activity.	Submitted

12	DHANORKAR RUPALI SURESH	Reptilia- General characters and Classification based on temporal vacuities.	Structure and functions of digestive glands (Salivary, Gastric glands).	Submitted
13	GANVIR SNEHA SANJAY	Snake venom, Poison apparatus.	Structure and functions of digestive glands (Intestinal, Liver and Pancreas)	Submitted
14	GARGHATE SHATRUGHANA TEJRAM	Biting mechanism.	Gastro-intestinal hormones	Submitted
15	KARMORE KARINA DNYANESHWAR	Poisonous and non poisonous snake.	Digestion and absorption of proteins.	Submitted
16	KHIRATKAR NIKHITA BHAURAO	Aves -- General characters and classification up to order.	Digestion and absorption of Carbohydrates.	Submitted
17	KHIRATKAR ROHINI KAWDUJI	Flight adaptations (Morphological, Anatomical and Physiological).	Digestion and absorption of Lipids.	Submitted
18	KHOBRAGADE PRANAY GHANSHAM	Birds migration and its significance.	Vitamins- Sources, types.	Submitted
19	KOYCHADE PRIYA RAMESH	Mammals -- General characters and classification up to order.	Vitamins- deficiency and diseases.	Submitted
20	KUBADE SAMIKSHA SANJAY	Prototheria.	Mechanism of Respiration.	Submitted
21	LOHAKARE NEHA NAMDEO	Metatheria.	Transport of O <sub>2</sub> and CO <sub>2</sub> .	Submitted
22	LONARE MEGHA PREMDAS	Eutheria.	Respiratory pigments - Types, distribution and properties.	Submitted
23	MEHARKURE PRIYANKA RAJU	Comparative account of derivatives of integuments (Scale).	Respiratory disorders and effects of smoking.	Submitted
24	MESHARAM RANI PRAKASH	Comparative account of derivatives of integuments (Horn).	Carbohydrates- Glycolysis.	Submitted
25	MOHINKAR YOGITA DHANRAI	Comparative account of aortic arches.	Carbohydrates- gluconeogenesis.	Submitted
26	MOON ANUP CHAKRADHAR	Comparative account of Heart.	Glycogen metabolism.	Submitted
27	MOTGHARE SAUJANYA SHAIKENDRA	Types of receptors (General cutaneous receptors and chemoreceptor).	Protein- Transamination.	Submitted
28	NANDESHWAR SAGAR SHRIKUMAR	Comparative account of Urinogenital system.	Deamination.	Submitted
29	NANINAWARE ANIKET INDRAJIT	Urochordata- General characters, Ascidian tadpole.	Urea cycle.	Submitted
30	NARDANGE DHANYASHRI RAVINDRA	Retgressive metamorphosis.	Lipid- Biosynthesis of triglycerides.	Submitted

31	PISE MAHESH BANDUJI	Cephalochordata- General characters, Amphioxus - External morphology.	General properties of enzymes.	Submitted
32	RAMTEKE SONALI BHAURAO	Digestive system of Amphioxus.	Classification of enzymes.	Submitted
33	SHAMBHARKAR PRATIKSHA GOVARDHAN	Cyclostomata- General characters, external morphology of- Petromyzon.	Enzymes –Distribution and chemical nature of enzymes.	Submitted
34	SHEIKH NURJAHAN ABDUL AJIJ	Cyclostomata- General characters, external morphology of- Myxine.	Factors affecting enzyme activity.	Submitted
35	SHRIRAME SWATI NATTHU	Pisces- General characters and Classification up to order.	Structure and functions of digestive glands (Salivary, Gastric glands).	Submitted
36	SONULE RANI YOGESHWAR	Osmoregulation in Fishes.	Structure and functions of digestive glands (Intestinal, Liver and Pancreas)	Submitted
37	SONUNE PRATIKSHA DHANANJAY	Accessory respiratory organs in Fishes.	Gastro-intestinal hormones	Submitted
38	SONWANE VARSHA MAROTIRAO	Amphibia– General characters and Classification up to order.	Digestion and absorption of proteins.	Submitted
39	SORDE KUNAL SANDESH	Parental care and Neoteny.	Digestion and absorption of Carbohydrates.	Submitted
40	SUKHDEVE MANJUSHA KANILAL	Reptilia- General characters and Classification based on temporal vacancies.	Digestion and absorption of Lipids.	Submitted
41	TAMBARBHOGHE SONAL JANARDHAN	Snake venom. Poison apparatus.	Vitamins- Sources, types.	Submitted
42	THAWARI SHUBHANGI BABARAO	Biting mechanism.	Vitamins- deficiency and diseases.	Submitted
43	VAIDYA ANJALI DEVIDAS	Poisonous and non poisonous snake.	Mechanism of Respiration.	Submitted
44	WANDHARE MADHURI KAWADU	Aves -- General characters and classification up to order.	Transport of O <sub>2</sub> and CO <sub>2</sub> .	Submitted
45	BOBADE ABHISHEK PRAMODRAO	Flight adaptations (Morphological, Anatomical and Physiological).	Respiratory pigments - Types, distribution and properties.	Submitted
46	GEDAM PRADNYA ARUN	Birds migration and its significance.	Respiratory disorders and effects of smoking.	Submitted
47	JAMBHULE DAMINI SHRIRAM	Mammals -- General characters and classification up to order.	Structure and functions of digestive glands (Salivary, Gastric glands).	Submitted
48	KALE SHIWETA WALMIK	Prototheria.	Structure and functions of digestive glands (Intestinal, Liver and Pancreas)	Submitted

49	KELZARKAR ANJALI SUDHAKAR	Metatheria.	Gastro-intestinal hormones	Submitted
50	MESHARAM KAJAL SUNIL	Eutheria.	Digestion and absorption of proteins.	Submitted
51	PATIL DIKSHA BHARAT	Comparative account of derivatives of integuments (Scale).	Digestion and absorption of Carbohydrates.	Submitted
52	PATIL SURAJ ANANDRAO	Comparative account of derivatives of integuments (Horn).	Digestion and absorption of Lipids.	Submitted
53	RAMTEKE PRIYANKA DADAJI	Comparative account of aortic arches.	Vitamins- Sources, types.	Submitted
54	SHENDE DHARMAPAL PATRU	Comparative account of Heart.	Vitamins- deficiency and diseases.	Submitted
55	SURYAWANSHI SURAJ SURESH	Types of receptors (General cutaneous receptors and chemoreceptor).	Mechanism of Respiration.	Submitted

*Paulawans*

*ABH*  
23/12/2020  
Head  
Department of Zoology  
Bramhetea Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM IV**  
**Internal Assignment**

Sr. No.	Name of Students	Internal Assignment Paper-I	Internal Assignment Paper-II
1.	Yogeshwari B.Barsagade	Development of extra embryonic membranes in Chick and their significance.	Structure and functions of pituitary gland
2.	Kajal C. Das	-	-
3.	Shubham Y. Fating	<b>Blastulation- Definition and types.</b>	Normal and abnormal constituents of urine. Elementary idea of dialysis
4.	Mansi R.Giri	<b>Stem Cells- Sources, types and their use in human welfare</b>	Oestrous and menstrual cycle
5.	Vaibhav G. Hanwate	Development of Chick up to the formation of primitive streak	<b>Structure and functions of thyroid and adrenal gland</b>
6.	Shubhechcha P.Indurkar	Development of extra embryonic membranes in Chick and their significance	E.C.G. and Blood pressure
7.	Pratiksha L.Kamdi	In Vitro fertilization- Technique, advantages and disadvantages, Test tube Baby	<b>Types of neurons, E.M. structure of neuron</b>
8.	Manish M.Kulsange	<b>Semen bank, Artificial inseminations and Contraceptives.</b>	Conduction of nerve impulse
9.	Punam K.Kumale	<b>Gametogenesis- (Spermatogenesis and Oogenesis).</b>	Composition and functions of blood
10.	Sapana R.Meshram	<b>Types of eggs- Classification on the basis of amount and distribution of yolk.</b>	Mechanism of urine formation
11.	Saurabh S.Meshram	<b>Structure of a Sperm and Ovum.</b>	Counter – current mechanism
12.	Prachi G.Motghare	Implantation- Definition and types	<b>Male and female sex hormones</b>
13.	Sonu G.Mundhare	Structure of a Sperm and Ovum	<b>Counter – current mechanism</b>
14.	Jyosna S.Nannaware	Blastulation- Definition and types.	<b>Mechanism of urine formation</b>
15.	Sushma N.Pandhare	Cleavage- Types of cleavages	<b>Structure and functions of pituitary gland</b>
16.	Pranita G.Pawar	Apoptosis –Mechanism and significance	<b>Composition and functions of blood</b>
17.	Priya B.Pise	<b>Fertilization-Mechanism and significance.</b>	Male and female sex hormones
18.	Nuyera J.Ramteke	<b>Apoptosis –Mechanism and significance.</b>	Conduction of nerve impulse
19.	Achal G.Sahare	<b>Implantation- Definition and types</b>	Cardiac cycle
20.	Sakshi Y.Selokar	<b>Structure of a Sperm and Ovum.</b>	Ultra-structure of striated muscle, Sliding filament theory of muscle contraction
21.	Alisha J.Sorde	Morphogenetic movements in the early development of Frog (Invagination, Epiboly and Emboly)	<b>Structure of uriniferous tubule</b>
22.	Sahil R.Sorde	<b>Cleavage- Types of cleavages</b>	Male and female sex hormones
23.	Chetana M.Wakade	<b>In Vitro fertilization- Technique, advantages and disadvantages, Test tube Baby</b>	Blood clotting – Intrinsic and extrinsic factors, blood groups and Rh factor

Date : 3/03/20 – Seat No. 1-12  
6/03/20 – Seat No. 13-23

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25/02/20

Head  
Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM IV**  
**Internal Assessment**

Sr. No.	Name of Students	Internal Assessment	
		Paper-I	Paper-II
1.	Yogeshwari B. Barsagade	Submitted	Submitted
2.	Kajal C. Das	Submitted	Submitted
3.	Shubham Y. Fating	<del>Submitted</del>	<del>Submitted</del>
4.	Mansi R. Giri	(Mansi)	(Mansi)
5.	Vaibhav G. Hanwate	Submitted	Submitted
6.	Shubhechcha P. Indurkar	s.p. Indurkar	s.p. Indurkar
7.	Pratiksha L. Kamdi	Pratiksha	Pratiksha
8.	Manish M. Kulsange	(Manish)	(Manish)
9.	Punam K. Kumale	Punam	
10.	Sapana R. Meshram	Sapana	Sapana
11.	Saurabh S. Meshram	Submitted	<del>Submitted</del>
12.	Prachi G. Motghare	Prachi	Prachi
13.	Sonu G. Mundhare	(Sonu)	(Sonu)
14.	Jyosna S. Nannaware	Jyosna	Jyosna
15.	Sushma N. Pandhare	Sushma	Sushma
16.	Pranita G. Pawar	<del>Pranita</del>	<del>Pranita</del>
17.	Priya B. Pise	Priya	Priya
18.	Nuyera J. Ramteke	Nuyera	Nuyera
19.	Achal G. Sahare	Achal	Achal
20.	Sakshi Y. Selokar	S. Y. Selokar	S. Y. Selokar
21.	Alisha J. Sorde	Alisha	Alisha
22.	Sahil R. Sorde	Alisha	Alisha
23.	Chetana M. Wakade	Submitted	Submitted

*(Signature)*

*(Signature)*  
Head  
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Gramgeeta Mahavidyalaya, Chimur



**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA**  
**CHIMUR**

**B.Sc.-III (Sem.-V)**  
Session-2020-2021

**INTERNAL ASSESSMENT**

**Notice:- Submission of Internal Assessment through Assignment of following topic before due date, Rs.50/- fine submission after due date.**

**Last date of submission:-07/01/2021**

Sr. No.	Name of Students	Paper - <del>I</del> <b>INSECT VECTOR AND DISEASES</b>	PAPER - <del>I</del> <b>APPLIED ZOOLOGY</b>	Signature
1	FATING <sup>Neri</sup> SHUBHAM YASHWANT	General Features of Insects, Head - Eyes	Type of Fisheries in brief: fresh water.	Submitted
2	<sup>Bhisi</sup> GIRI MANSI RATAN	Types of antennae.	Type of Fisheries in brief: Brackish Water and Marine	Submitted
3	INDURKAR SHUBHECHCHHA PRAMOD	Types of Mouth parts.	Pre and Post stocking management.	Submitted
4	<sup>Neri</sup> KAMDI PRATIKSHA LILADHAR	Brief introduction of Carrier and Vectors (mechanical and biological vector)	Fertilization in Fishes.	Submitted
5	<sup>Chimur</sup> KULSANGE MANISH MAHADEO	Host-vector relationship.	Carrying capacity and artificial feeding in Fishes.	Submitted
6	<sup>Bhisi</sup> KUMALE PUNAM KRUSHNA	Adaptations as vectors	Monoculture	Submitted

7	Bhodi MESHRAM SAPANA RAJU	Classification of insects up to orders, detailed features of orders with insects as a Vectors – Diptera, Siphonaptera.	Polyculture	Submitted
8	MESHRAM SAURABH SHANKARRAO	Classification of insects up to orders, detailed features of orders with insects as a Vectors – Siphunculata, Hemiptera.	Fish preservation.	Submitted
9	MUNDHARE SONU GOWARDHAN	Dipterans as important insect vectors – Mosquitoes.	Fish Diseases: Bacterial.	Submitted
10	NANNAWARE JYOSNA SUDHAKAR	Dipterans as important insect vectors – Houseflies.	Fish Diseases: Fungal.	Submitted
11	Neri PISE PRIYA BHASHKAR	Study of mosquito-borne diseases – Chikungunya.	Fish Diseases: protozoan and arthropods.	Submitted
12	RAMTEKE NUYERA JAYENDRA	Study of mosquito-borne diseases – Filariasis.	Life history and pathogenicity of <i>Ancylostoma duodenale</i> .	Submitted
13	Chimur SAHARE ACHAL GHANSHYAM	Breeding and control of mosquitoes.	Life history and pathogenicity of <i>Wuchereri bancrofti</i> .	Submitted
14	Chimur. SELOKAR SAKSHI YASHWANT	Study of sand fly-borne diseases – Visceral Leishmaniasis.	Biology, Control and damage caused by <i>Helicoverpa armigera</i> .	Submitted
15	Narejoan Peth. SORDE ALISHA JALENDRA	Cutaneous Leishmaniasis	Biology, Control and damage caused by <i>Pyrillaperpusilla</i> and <i>Papilio demoleus</i>	Submitted
16	SORDE SAHIL RAJESH	Phlebotomus fever; Control of Sand fly.	<i>Callosobruchschinensis</i> , <i>Sitophilusoryzae</i> and <i>Tribolium castaneum</i> .	Submitted
17	Chimur. WAKADE CHETANA MANIK	Study of house fly as important mechanical vector.	Medical importance and control of <i>Pediculus humanus corporis</i> , <i>Anopheles</i> .	Submitted

18	masal BOBADE NILIMA AMBADAS	Myiasis, Control of house fly.	Medical importance and control of <i>Culex, Aedes and Xenopsylla cheopis</i> .	Submitted
19	DADMAL KHIMA VISHWANATH	Chimur Bugs as insect vectors.	Economic importance of Agricultural pest.	Submitted
20	Chimur DEOTALE MAYURI DIPAK	Blood-sucking bugs	Classification of Fowls based on their use – Broilers and Commercial layers.	Submitted
21	DONGARE DARPAN PRAMOD	Chagas disease.	Principles of poultry breeding, Management of breeding stock and broilers.	<del>Documentation</del> Submitted
22	JADHAV MAHESH PRADIPRAO	Bed bugs as mechanical vectors.	Processing and preservation of eggs.	Submitted
23	KHOBRAGADE TEJAS GOKULDAS	Control and prevention measures Bed bugs.	Poultry diseases – Viral.	Submitted
24	KUMARE MAHESH GAJU	Fleas as important insect vectors; Host-specificity.	Poultry diseases - Bacterial, Fungal.	Submitted
25	Chimur KUMARE PRATIKA DEEPAK	Study of Flea-borne diseases – Plague	Poultry diseases:- Protozoan and Preventions	Submitted
26	Chimur KUMBHARE JAYSHRI GULABCHAND	Typhus fever; Control of fleas.	Management of a modern Poultry Farm.	Submitted
27	LAKHE SHRADDHA JAGDISH	Human louse (Head, Body and Pubic louse) as important insect vectors.	Progressive plans to promote Poultry as a Self Employment venture.	Submitted
28	MADAVI POOJA HANUMAN	Study of louse-borne diseases – Relapsing fever.	Introduction, Dairy farm and its management.	Submitted
29	NAKADE AKASH DEVANAND	Trench fever, Control of human louse.	Preservation of semen and artificial insemination in cattle.	Submitted

30	Chimur NIKHADE SAMIKSHA PURUSHOTTAM	Types of antennae.	Induction of early puberty and synchronization of estrus in cattle.	Do not Submitted
31	PATIL SWAPNIKA TARACHAND	Types of Mouth parts.	Cattle diseases - Viral	Submitted
32	PISE GAYATRI DIWAKAR	Brief introduction of Carrier and Vectors (mechanical and biological vector).	Cattle diseases - Bacterial.	Do not Submitted
33	RAUT VAISHNAVI ZINGARU	Fleas as important insect vectors; Host-specificity.	Cattle diseases - Fungal, Protozoan and Preventions.	Submitted
34	SHIRBHAYYE PUNAM MANOJ	Study of Flea-borne diseases - Plague.	Management of a modern Dairy Farm.	Submitted
35	Chimur SHIRBHAYYE SNEHA DNYANESHWAR	Typhus fever; Control of fleas.	Progressive plans to promote Dairy Farming as a Self Employment venture.	Submitted
36	SUKHADEVE PAYAL RAMBHAU	Human louse (Head, Body and Pubic louse) as important insect vectors.	Medical importance and control of <i>Culex</i> , <i>Aedes</i> and <i>Xenopsylla cheopis</i> .	Submitted
37	WAGHMARE SAURABH SHANKAR	Study of sand fly-borne diseases - Visceral Leishmaniasis.	Classification of Fowls based on their use - Broilers and Commercial layers.	Submitted
38	ZALWADE Chimur NILIMA KESHAVRAO	Cutaneous Leishmaniasis	Poultry diseases - Viral.	Submitted

Submared

23/12/20  
Head  
Department of Zoology  
Mangalagiri Mahavidyalaya, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM VI**  
**Internal Assessment**

Sr. No.	Name of Students	Internal Assessment Paper-I	Internal Assessment Paper-II
1.	Swarup P. Badge	B & T cell epitopes.	Concept and scope of biotechnology
2.	Nita D.Bawane	Structure and functions of MHC I and II	Scope of animal cell and tissue culture, Types of media for animal cell and tissue culture
3.	Aditi S.Bokare	B and T cell epitopes	<b>Sterilization techniques (chemical and physical sterilization)</b>
4.	Tejswini A.Borkar	Basic properties of antigens, Haptens and adjuvants	Advantages and disadvantages of tissue culture
5.	Nilima S.Chaudhari	Structure, classes and functions of antibodies	Cloning vectors
6.	Pravin N.Chaukhe	Primary lymphoid organs - Bone marrow, Thymus	Construction of genomic and cDNA libraries and screening by colony and plaque hybridization
7.	Ganesh P.Dahikar	Innate Immunity.....	<b>Southern blotting</b>
8.	Ashwini B.Dighore	B and T cell epitopes	Northern blotting
9.	Nuhali K.Durugkar	Innate Immunity.....	Western blotting
10.	Puja P.Ghime	Haematopoeisis - Lymphoid and Myloid lineage	<b>DNA sequencing: Sanger method</b>
11.	Manjusha P.Kamdi	Secondary lymphoid organs	Polymerase Chain Reaction
12.	Saurabh R.Kamdi	Monoclonal antibodies	DNA Finger Printing
13.	Rakesh B.Kurekar	Structure, classes and functions of antibodies	DNA micro array
14.	Prajakta R.Mangekar	Secondary lymphoid organs	<b>Gene transfer methods in Animals</b>
15.	Asmita J.Meshram	Monoclonal antibodies	Applications of transgenic animals
16.	Diksha G.Meshram	Basic properties of antigens, Haptens and adjuvants	Animal cell culture
17.	Kanchan K.	B and T cell epitopes	Molecular diagnosis of genetic diseases
18.	Suraj T.Meshram	Autoimmunity.....	Recombinant DNA in medicines
19.	Rajeshri B.Sahare	Primary lymphoid organs	<b>Gene therapy and its types</b>
20.	Rani B.Sahare	Adaptive immunity.....	Southern blotting
21.	Sonali A.Sahare	Vaccines	Northern blotting
22.	Kajal S.Shende	Haematopoeisis - Lymphoid and Myloid lineage	Western blotting
23.	Hemant A.Shirame	Exogenous and endogenous pathways of antigen presentation and processing	DNA sequencing: Sanger method
24.	Mayuri D.Vaidya	Primary lymphoid organs	Polymerase Chain Reaction
25.	Kanchan R.Waghmare	Introduction to basic concepts in immunology, Primary and secondary line of defense	DNA Finger Printing
26.	Pranay S.Waghmare	Structure and functions of MHC I and II	Hybridoma technology and production of monoclonal antibody

Date :2/03/20 -- Seat no. 1-13

5/03/20 --Seat no. 14-26

*(Signature)*

*(Signature)*  
25/02/20  
Head

Department of Zoology  
Gramgeeta Mahavidyalaya, Chimur

**Department of Zoology**  
**Gramgeeta Mahavidyalaya , Chimur**

**B.Sc. SEM VI**  
**Internal Assessment**

Sr. No.	Name of Students	Internal Assessment Paper-I	Internal Assessment Paper-II
1.	Swarup Purushottam Badge	Submitted	Submitted
2.	Nita Dilip Bawane	<del>N. Bawane</del>	<del>N. Bawane</del>
3.	Aditi Shyam Bokare	A.S. Bokare	A.S. Bokare
4.	Tejswini Ashok Borkar	<del>T. Borkar</del>	<del>T. Borkar</del>
5.	Nilima Sukhdeo Chaudhari	N. Saldhi	N. Saldhi
6.	Pravin Namdeo Chaukhe	<del>P. Chaukhe</del>	<del>P. Chaukhe</del>
7.	Ganesh Purushottam Dahikar	Submitted	Submitted
8.	Ashwini Bandu Dighore	A.B. Dighore	A.B. Dighore
9.	Nuhali Kishor Durugkar	<del>N. Durugkar</del>	<del>N. Durugkar</del>
10.	Puja Purushottam Ghime	Submitted	Submitted
11.	Manjusha Prabhakar Kamdi	<del>M. Kamdi</del>	<del>M. Kamdi</del>
12.	Saurabh Rameshwar Kamdi	<del>S. Kamdi</del>	<del>S. Kamdi</del>
13.	Rakesh Balgopal Kurekar	Submitted	Submitted
14.	Prajakta Ravindra Manglekar	<del>P. Manglekar</del>	<del>P. Manglekar</del>
15.	Asmita Jagdeo Meshram	<del>A. Meshram</del>	<del>A. Meshram</del>
16.	Diksha Gowardhan Meshram	<del>D. Meshram</del>	<del>D. Meshram</del>
17.	Kanchan Krushna Meshram	<del>K. Meshram</del>	Submitted
18.	Suraj Tikaram Meshram	<del>S. Meshram</del>	<del>S. Meshram</del>
19.	Rajeshri Bandu Sahare	<del>R. Sahare</del>	<del>R. Sahare</del>
20.	Rani Bandu Sahare	<del>R. Sahare</del>	<del>R. Sahare</del>
21.	Sonali Ashok Sahare	<del>S. Sahare</del>	<del>S. Sahare</del>
22.	Kajal Sunil Shende	<del>K. Shende</del>	<del>K. Shende</del>
23.	Hemant Arun Shrirame	<del>H. Shrirame</del>	<del>H. Shrirame</del>
24.	Mayuri Devidas Vaidya	M. D. Vaidya	M. D. Vaidya
25.	Kanchan Rajkumar Waghmare	K.R. Waghmare	K.R. Waghmare
26.	Pranay Sudhakar Waghmare	Submitted	Submitted

*Swarup*

*[Signature]*  
Head  
Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA**  
**CHIMUR**

**B.Sc.-I (Sem.-I)**  
**Session-2020-2021**

**INTERNAL ASSESSMENT**

**Notice:- Submission of Internal Assessment through Assignment of following topic before due date, Rs.50/- fine submission after due date.**

**Last date of submission:-07/01/2021**

Sr. No.	Name of Students	Paper I - ANIMAL DIVERSITY OF NON-CHORDATE (PROTOZOA TO ANNELIDA)	Paper II - CELL BIOLOGY	Signature
1	ALAM CHETAN RAMESH	Locomotory Organelles and locomotion in Protozoa	Protoplasmic theory, Organismal theory.	Submitted
2	AMBHORE LAXMI DILIP	Nutrition and Reproduction in <i>Paramecium</i>	Prokaryotic and Eukaryotic cell.	Submitted
3	BALAMWAR SANJANA RAJESH	Canal System in <i>Sycon</i>	Chemical composition, Sandwich model of Biological membrane.	Submitted
4	BANDE MADHUSUDAN PRAMOD	Structure, Histology of body wall of <i>Sycon</i>	Fluid Mosaic Model.	Submitted
5	BANDE SHRAWANI BHARATRAO	Structure and life cycle of <i>Obelia</i>	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
6	BANGADE AYUSH TILAK	Polymorphism in Hydrozoa	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted
7	BAREKAR DISHA ANKOSH	Locomotion and Nutrition in <i>Hydra</i>	<b>Nucleus</b> - Occurrence, Position and Morphology.	Submitted
8	BELKHODE TANAVI TULSHIRAM	Structure and Life history of <i>Taeniasolium</i>	Ultrastructure, Composition and functions of Nuclear membrane.	Submitted
9	BHARDE CHANDRASHEKHAR DHANRAJ	Structure and Life history of <i>Ascaris lumbricoides</i>	Nuclear pore complex.	Submitted
10	BORKAR PUNAM DEVIDAS	<i>Hirudinaria</i> : External morphology,	Nucleolus-Structure and Functions.	Submitted

11	CHANDEKAR GAYATRI SANTOSH	Digestive, excretory system of Leech.	Chromosome-Structure and types.	Submitted
12	CHAUDHARI KALYANI SAHADEO	Nervous system, Reproductive system of Leech	Nucleosome model.	Submitted
13	DAMBHARE SUNIL RAJKUMAR	Copulation, Fertilization and Cocoon formation of Leech.	Giant Chromosome-Lampbrush.	Submitted
14	DANGE YAMINEE DIWAKAR	Locomotory Organelles and locomotion in Protozoa	Polytene Chromosome.	Submitted
15	DHAGE GAURAV PUNDLIK	Nutrition and Reproduction in <i>Paramecium</i>	Mitochondria-Ultrastructure.	Submitted
16	DHARNE ACHAL KASHINATH	Canal System in <i>Sycon</i>	Electron transport mechanism.	Submitted
17	DHURVE VAIBHAV RAMESH	Structure, Histology of body wall of <i>Sycon</i>	Oxidative Phosphorylation.	Submitted
18	DIGHORE SAMIKSHA LILESHWAR	Structure and life cycle of <i>Obelia</i>	Endoplasmic reticulum-Structure, Type and Function.	Submitted
19	DODAKE MAYUR ISHWAR	Polymorphism in Hydrozoa	Golgi Complex-Structure and Function	Submitted
20	DODKE KAJAL SONBA	Locomotion and Nutrition in <i>Hydra</i>	Lysosome-Structure, Function.	Submitted
21	GAIKAWAD AMISHA VASANTA	Structure and Life history of <i>Taeniasolium</i>	Polymorphism	Submitted
22	GAIKWAD TANAYA SURESH	Structure and Life history of <i>Ascaris lumbricoides</i>	Ribosome-Structure (Lake's Model).	Submitted
23	GAJBHIYAE PAYAL KACHARUJI	<i>Hirudinaria</i> : External morphology,	Types of Ribosomes.	Submitted
24	GAJBHIYE ANUJA HOMRAJ	Digestive, excretory system of Leech.	Biogenesis of ribosome.	Submitted
25	GANVIR PRAGATI DIGAMBAR	Nervous system, Reproductive system of Leech	Function and Polyribosome.	Submitted
26	GEDAM ACHAL ANANDRAO	Copulation, Fertilization and Cocoon formation of Leech.	Cell cycle, Mitosis.	Submitted
27	GEDAM RUTIK GAUTAM	Locomotory Organelles and locomotion in Protozoa	Meiosis, Significance.	Submitted
28	GHUTAKE ABHILASHA DEVIDAS	Nutrition and Reproduction in <i>Paramecium</i>	Protoplasmic theory, Organismal theory.	Submitted
29	GURNULE PUJA NILKANTH	Canal System in <i>Sycon</i>	Prokaryotic and Eukaryotic cell.	Submitted
30	HATWAR HARSHALI PRABHAKAR	Structure, Histology of body wall of <i>Sycon</i>	Chemical composition, Sandwich model of Biological membrane.	Submitted
31	JIOTODE SHWETA VIJAY	Structure and life cycle of <i>Obelia</i>	Fluid Mosaic Model.	Submitted



32	JUMNAKE PUJA AMBADAS	Polymorphism in Hydrozoa	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
33	KADWE NIKITA VASANTA	Locomotion and Nutrition in <i>Hydra</i>	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted
34	KAIKADE VAISHNAVI GANESH	Structure and Life history of <i>Taeniasolium</i>	<b>Nucleus</b> - Occurrence, Position and Morphology.	Submitted
35	KAMD! DIPTI NARAYAN	Structure and Life history of <i>Ascarislumbricoides</i>	Ultrastructure, Composition and functions of Nuclear membrane.	Submitted
36	KAMD! SANSKRUTI CHANDRASHEKHAR	<i>Hirudinaria</i> : External morphology,	Nuclear pore complex.	Submitted
37	KAPSE TANVI PRAFUL	Digestive, excretory system of Leech.	Nucleolus-Structure and Functions.	Submitted
38	KARMENGHE SHREYASH MANOHAR	Nervous system, Reproductive system of Leech	<b>Chromosome</b> -Structure and types.	Submitted
39	KAWARE ASHWINI GANPAT	Copulation, Fertilization and Cocoon formation of Leech.	Nucleosome model.	do correction PO submit.
40	KHOBRAGADE ANJALI GUNVANT	Locomotory Organelles and locomotion in Protozoa	<b>Giant Chromosome</b> -Lampbrush.	Submitted
41	KHOBRAGADE PRATIKSHA HEMANAND	Nutrition and Reproduction in <i>Paramecium</i>	Polytene Chromosome.	Submitted
42	KOSARE PRAJAKTA VITTHAL	Canal System in <i>Sycon</i>	<b>Mitochondria</b> -Ultrastructure.	do correction Submitted
43	KUBADE PUNAM DILIP	Structure, Histology of body wall of <i>Sycon</i>	Electron transport mechanism.	Submitted
44	KUMALE NEHA SHIVSAGAR	Structure and life cycle of <i>Obelia</i>	Oxidative Phosphorylation.	do correction Submitted
45	KUMBHARE TRUPTI BHASHKAR	Polymorphism in Hydrozoa	<b>Endoplasmic reticulum</b> -Structure, Type and Function.	Submitted
46	KUNDOJWAR ASMITA MADHUKAR	Locomotion and Nutrition in <i>Hydra</i>	<b>Golgi Complex</b> -Structure and Function	Submitted
47	KURESHI ALTAMASH ALTAF AHMMAD	Structure and Life history of <i>Taeniasolium</i>	<b>Lysosome</b> -Structure, Function.	Submitted
48	LADEKAR YASH BHIMRAO	Structure and Life history of <i>Ascarislumbricoides</i>	Polymorphism of <b>Lysosomes</b>	do correction Submitted
49	LANJEWAR VAISHNAVI MURLIDHAR	<i>Hirudinaria</i> : External morphology,	<b>Ribosome</b> -Structure (Lake's Model).	Submitted
50	LOKHANDE SEJAL MADHAV	Digestive, excretory system of Leech.	Types of <b>Ribosomes</b> .	Submitted
51	MADKAM VAISHNAVI GANESH	Nervous system, Reproductive system of Leech	Biogenesis of ribosome.	Submitted
52	MARAPE BHAGYASHRI DIWAKAR	Copulation, Fertilization and Cocoon formation of Leech.	Function and Polyribosome.	Submitted

53	MEHARKURE SMITA RAMDAS	Locomotory Organelles and locomotion in Protozoa	Cell cycle, Mitosis.	Submitted
54	MESHARAM GAURAV KEWALRAM	Nutrition and Reproduction in <i>Paramecium</i>	Meiosis, Significance.	Submitted
55	MESHARAM NANDINI SUBHASH	Canal System in <i>Sycon</i>	Protoplasmic theory, Organismal theory.	Submitted
56	MUNGALE ACHAL KISAN	Structure, Histology of body wall of <i>Sycon</i>	Prokaryotic and Eukaryotic cell.	Submitted
57	MUNGALE SAMIKSHA SANJAYRAO	Structure and life cycle of <i>Obelia</i>	Chemical composition, Sandwich model of Biological membrane.	Submitted
58	NAGDEOTE KUNAL HIRALAL	Polymorphism in Hydrozoa	Fluid Mosaic Model.	Submitted
59	NANNAWARE ASHWINA RAJKUMAR	Locomotion and Nutrition in <i>Hydra</i>	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
60	NANNAWARE BHAGYASHRI MORESHWAR	Structure and Life history of <i>Taeniasolium</i>	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted
61	NANNAWARE NIKITA MADHUKAR	Structure and Life history of <i>Ascaris lumbricoides</i>	Nucleus- Occurrence, Position and Morphology.	Submitted
62	NANNAWARE RAKESH KAWDU	<i>Hirudinaria</i> : External morphology,	Ultrastructure, Composition and functions of Nuclear membrane.	Submitted
63	NANNAWARE VAISHNAVI ANKUSH	Digestive, excretory system of Leech.	Nuclear pore complex.	Submitted
64	PANDHARE PRAGATI CHANDRASHEKHAR	Nervous system, Reproductive system of Leech	Nucleolus-Structure and Functions.	Submitted
65	PATIL KAJAL VINAYAK	Copulation, Fertilization and Cocoon formation of Leech.	Chromosome-Structure and types.	Submitted
66	PATIL PRANALI KAWADU	Locomotory Organelles and locomotion in Protozoa	Nucleosome model.	Submitted
67	RAMTEKE PRANAY DHANRAJ	Nutrition and Reproduction in <i>Paramecium</i>	Giant Chromosome- Lampbrush.	Submitted
68	RAMTEKE VAIBHAV VIJAY	Canal System in <i>Sycon</i>	Polytene Chromosome.	Submitted
69	RAUT PRAGATI JAYANT	Structure, Histology of body wall of <i>Sycon</i>	Mitochondria- Ultrastructure.	Submitted
70	SAMARTH SUYOG BALKRUSHNA	Structure and life cycle of <i>Obelia</i>	Electron transport mechanism.	Submitted
71	SATPUTE VAISHALI PUNDLIK	Polymorphism in Hydrozoa	Oxidative Phosphorylation.	Submitted
72	SAWSAKADE PRATIKSHA VISHNU	Locomotion and Nutrition in <i>Hydra</i>	Endoplasmic reticulum- Structure, Type and Function.	Submitted

73	SHAMBHARKAR MONIKA SHARAD	Structure and Life history of <i>Taeniasolium</i>	Golgi Complex-Structure and Function	Submitted
74	SHEIKH AYESHA RAFIK	Structure and Life history of <i>Ascarislumbricoides</i>	Lysosome-Structure,Function.	Submitted
75	SHEIKH SIFATANJUM NABBU	<i>Hirudinaria</i> : External morphology,	Polymorphism	Submitted
76	SHENDE PRANAY DHANRAJ	Digestive, excretory system of Leech.	Ribosome-Structure (Lake's Model).	Submitted
77	SHERKURE YOGESHRI SUBHASH	Nervous system, Reproductive system of Leech	Types of Ribosomes.	Submitted
78	SHETTY RAHUL RAJESH	Copulation, Fertilization and Cocoon formation of Leech.	Biogenesis of ribosome.	Submitted
79	SHRIRAME VIDYA SAMBHA	Structure and life cycle of <i>Obelia</i>	Function and Polyribosome.	Submitted
80	SONEKAR DHANSHRI SANJAY	Polymorphism in Hydrozoa	Cell cycle,Mitosis.	Submitted
81	SONWANE RAJKUMAR VINOD	Locomotion and Nutrition in <i>Hydra</i>	Meiosis, Significance.	Submitted
82	WADHAI RAMDAS SURYABHAN	Structure and Life history of <i>Taeniasolium</i>	Protoplasmic theory, Organismal theory.	Submitted
83	WAGHMARE ACHAL SHANKAR	Structure and Life history of <i>Ascarislumbricoides</i>	Prokaryotic and Eukaryotic cell	Submitted
84	WAGHMARE SAKSHI MOTIRAM	<i>Hirudinaria</i> : External morphology,	Chemical composition, Sandwich model of Biological membrane.	Submitted
85	YERUNKAR KANAK PUNDLIK	Digestive, excretory system of Leech.	Fluid Mosaic Model.	Submitted
86	YERUNKAR NEHA LILADHAR	Nervous system, Reproductive system of Leech	Osmosis, Passive and Active transport (Sodium Potassium ion pump)	Submitted
87	DHOK AMITKUMAR LALCHAND	Copulation, Fertilization and Cocoon formation of Leech.	Exocytosis, Endocytosis (Pinocytosis & Phagocytosis)	Submitted

88 Swaraj Lothe Structure & Life history of Taenia solium

Lysosome

Submitted

*Subhanshu*

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23/12/20

Head  
Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY,  
GRAMGEETA MAHAVIDYALAYA, CHIMUR-MARCH-2020.**

**B.Sc. (SEM II)  
Internal Assessment**

Sr.No.	Name of Students	Assessment Paper I	Assessment Paper II
1	Ku. Dhanyashri R. Nardange	Pearl formation. (S)	Modes of Speciation.
2	Ku. Pratiksha G. Shambharkar	Circulatory system of Cockroach. (S)	Major Events in History of Life.
3	Ku. Pratiksha D. Sonune	Reproductive System of Balanoglossus.	Down's Syndrome, Klinefelter's Syndrome and Turner's Syndrome. (S)
4	Ku. Varsha M. Sonwane	Reproductive System of Arthropoda.	Chromosomal mutation. (S)
5	Ku. Sneha L. Khatik	General Characters and Classification of Phylum-Arthropoda.	Linkage and Crossing over. (S)
6	Ku. Sonal J. Tambarbhoge	General characters of Phylum-Arthropoda with its classification. (S)	Chromosomal mutation.
7	Ku. Shubhangi B. Thawari	Sense Organs and Nervous system of Cockroach.	Natural Selection.
8	Ku. Pradnya C. Dekate.	Digestive System of Asterias. (S)	Types of Fossils, Incompleteness of fossil record.
9	Ku. Priyanka R. Meharkure	Nervous System of Periplaneta. (S)	Evolution of Horse.
10	Ku. Rani P. Meshram	Sense Organs of Balanoglossus. (S)	Macro-evolutionary Principals (Example: Darwin's Finches).
11	Ku. Janvi K. Bangade	Tornaria larva Affinities of Balanoglossus. (S)	Isolating Mechanisms.
12	Ku. Kajal R. Chaudhari	General characters of Phylum-Echinodermata. (S)	Gene mutations-Induced and Spontaneous mutations.
13	Ku. Megha P. Lonare	General characters of Phylum-Hemichordata. (S)	Types of Fossils, Incompleteness of fossil record.
14	Ku. Anjali D. Vaidya	Water Vascular System of Asterias	Laws of Genetics. (S)
15	Squjanya S. Motghare	Reproductive System, Copulation and Fertilization of Pila(S)	Incomplete dominance and Codominance.
16	Chandan P. Bargaye	Water Vascular System of Asterias.	Gene mutations-Induced and Spontaneous mutations. (S)
17	Ku. Rupali S. Dhanorkar	Reproductive System of Arthropoda(S)	Laws of Genetics.
18	Ku. Nikhita B. Khiratkar	General Characters and Classification of Phylum-Arthropoda(S)	Incomplete dominance and Codominance.

*Subawars*

*ABV*  
*29/02/20*  
Head

**Department of Zoology  
Gramgeeta Mahavidyalay, Chimur**

19	Ku. Sushama U. Dadmal	Digestive System of Cockroach(S)	Gene mutations-Induced and Spontaneous mutations.
20	Ku. Neha N. Lohakare	General characters and classification of Phylum-Mollusca(S)	Down's Syndrome, Klinefelter's Syndrome.
21	Ku. Samiksha S. Kubde	Digestive System of Mollusca(S)	Modes of Speciation.
22	Ankit J. Bharshankar	Bipinnaria and Brachiolaria larva.	Chromosomal mutation. (S)
23	Ku. Madhuri K. Wandhare	Pearl formation(S)	Chromosomal mutation.
24	Ku. Punam K. Channe	General characters and Classification of Phylum-Mollusca(S)	Natural Selection.
25	Ku. Dimpal D. Borkar	Regeneration and Autotomy in Echinoderm.	Down's Syndrome, Klinefelter's Syndrome and Turner's Syndrome. (S)
26	Ku Sneha S. Ganvir	Digestive System of Pila.	Gene mutations-Induced and Spontaneous mutations. (S)
27	Ku. Rohini K. Khiratkar	Sense Organs and Nervous system of Cockroach(S)	Types of Fossils, Incompleteness of fossil record.
28	Ku. Karina D. Karmore	Circulatory System of Cockroach.	Gene mutations-Induced and Spontaneous mutations. (S)
29	Pranay G. Khobragade	External Morphology, Coelom, Digestive system of Balanoglossus(S)	Major Events in History of Life.
30	Ku. Yogita D. Mohinkar	Digestive System of Cockroach.	Isolating Mechanisms. (S)
31	Ku. Nurjaha A. Sheikh	General Characters and Classification of Phylum-Arthropoda.	Gene mutations-Induced and Spontaneous mutations. (S)
32	Ku. Komal B. Balchanne	Digestive System of Pila.	Types of Fossils, Incompleteness of fossil record. (S)
33	Nikhil R. Bansod	External Morphology of Asterias.	Evolution of Horse. (S)
34	Shubham M. Barsagde	External Morphology of Asterias(S)	Monohybrid and Dihybrid Cross.
35	Ashish V. Bhajbhujje	Reproductive System of Balanoglossus. (S)	Genetic Diseases.
36	Ku. Poonam K. Channe	Reproductive System of Balanoglossus.	Modes of Speciation. (S)
37	Rakesh K. Chaudhari	Reproductive System of Arthropoda.	Major Events in History of Life(S)
38	Vishal M. Dadmal	Circulatory system of Cockroach(S)	Human Blood Groups.
39	Ku. Pranali A. Devhare	Water Vascular System of Asterias. (S)	Human Genetic Traits.
40	Ankit V. Dharne	External Morphology of Asterias.	Linkage and Crossing over(S)
41	Roshan D. Dhobale	Nervous System of Balanoglossus.	Biological Species Concept. (S)
42	Shatrughan T. Garghate	Digestive System of Asterias.	Macro-evolutionary Principals (Example: Darwin's Finches) (S)
43	Ku. Mansi D. Jambhule	Nervous System of Periplaneta (S)	Types of Natural Selection.

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23/02/20

Head

Department of Zoology  
Gramgeeta Mahavidyalay, Chimmor

44	Lalit D. Kamdi	Regeneration and Autotomy in Echinoderm. (S)	Human Chromosomal Abnormalities.
45	Ku. Priya R. Koychade	Pearl formation. (S)	ABO Blood Group System in Human.
46	Anup C. Moon	Digestive System of Cockroach.	Laws of Genetics. (S)
47	Sagar S. Nandeshwar	Nervous system of Pila.	Incomplete dominance and Codominance. (S)
48	Aniket I. Nannaware	General Characters and Classification of Phylum-Arthropoda.	Gene mutations-Induced and Spontaneous mutations. (S)
49	Prashik V. Patil	Reproductive System of Balanoglossus. (S)	Isolating Mechanisms.
50	Bhupesh J. Pise	Reproductive System of Arthropoda(S)	Gene mutations-Induced and Spontaneous mutations.
51	Mahesh B. Pise	General Characters and Classification of Phylum-Arthropoda(S)	Types of Fossils, Incompleteness of fossil record.
52	Ku. Sonali B. Ramteke	Digestive System of Cockroach(S)	Evolution of Horse.
53	Nishant S. Shende	Circulatory system of Cockroach.	Types of Fossils, Incompleteness of fossil record. (S)
54	Ku. Swati N. Shrirame	Water Vascular System of Asterias.	Evolution of Horse. (S)
55	Ku. Rani Y. Sonule	External Morphology of Asterias(S)	Modes of Speciation.
56	Kunal S. Sorde	Reproductive System of Balanoglossus. (S)	Major Events in History of Life.
57	Ku. Manjusha K. Sukhdeve	Bipinnaria and Brachiolaria larva.	Biological Species Concept. (S)
58	Anup M. Tekam	Pearl formation.	Macro-evolutionary Principals (Example: Darwin's Finches). (S)
59	Ku. Pratiksha C. Telrandhe	Nervous System of Periplaneta. (S)	Laws of Genetics.

**Venue:** Auditorium Hall, GMC.

**Time and Date of Seminar:**

Sr. No.	Time	Date
1 to 30	10.40 to 2.00	04.03.2020 (Wednesday)
31 to 59	10.40 to 2.00	07.03.2020 (Saturday)

**Note:** If those students who will absent from Sr. No.1 to 30, on 4<sup>th</sup>, March-2020, they can give seminar on 7<sup>th</sup>, March-2020. Similarly, those students who will present from Sr.No.31 to 59 they can also allow to give seminar on 4<sup>th</sup>, March-2020.

*Subawari*

*ASR*  
29/02/20

Head

Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM II**  
**Internal Assessment**

Sr.No.	Name of Students	Assessment Paper I	Assessment Paper II
1	Ku. Dhanyashri Ravindra Nardange	<u>Dnye</u>	<u>Dnye</u>
2	Ku. Pratiksha Gowardhan Shambharkar	<u>P. Shambharkar</u>	<u>P. Shambharkar</u>
3	Ku. Pratiksha Dhananjay Sonune	<u>Sonune</u>	<u>Sonune</u>
4	Ku. Varsha Maroti Sonwane	<u>Wsonwane</u>	<u>Wsonwane</u>
5	Ku. Sneha Lileshwar Khatik	Submitted	Submitted
6	Ku. Sonal Janardhan Tambarbhoge	<u>S. J. Tambarbhoge</u>	<u>S. J. Tambarbhoge</u>
7	Ku. Shubhangi Baba Thawari	<u>S. B. Thawari</u>	<u>S. B. Thawari</u>
8	Ku. Pradnya Chittaranjan Dekate	<u>Dekate</u>	<u>Dekate</u>
9	Ku. Priyanka Raju Meharkure	<u>P. Meharkure</u>	<u>P. Meharkure</u>
10	Ku. Rani Prakash Meshram	<u>Rmeshram</u>	<u>Rmeshram</u>
11	Ku. Janvi K. Bangade	<u>Bangade</u>	<u>Bangade</u>
12	Ku. Kajal Ravindra Chaudhari	<u>KChaudhari</u>	<u>KChaudhari</u>
13	Ku. Megha Premdas Lonare	<u>Lonare</u>	<u>Lonare</u>
14	Ku. Anjali Devidas Vaidya	<u>Vaidya</u>	<u>Vaidya</u>
15	Soujanya Shailendra Motghare	<u>Motghare</u>	<u>Motghare</u>
16	Chandan Pruthviraj Bargaye	<u>Bargaye</u>	<u>Bargaye</u>
17	Ku. Rupali Suresh Dhanorkar	<u>R. S. Dhanorkar</u>	<u>R. S. Dhanorkar</u>
18	Ku. Nikhita Bhaurao Khiratkar	<u>N. B. Khiratkar</u>	<u>N. B. Khiratkar</u>
19	Ku. Sushama Uddhav Dadmal	<u>S. U. Dadmal</u>	
20	Ku. Neha Namdeo Lohakare	<u>Lohakare</u>	
21	Ku. Samiksha Sanjay Kubde	<u>Kubde</u>	<u>Kubde</u>
22	Ankit Jitendra Bharshankar	<u>Bharshankar</u>	<u>Bharshankar</u>
23	Ku. Madhuri Kawduji Wandhare	<u>Wandhare</u>	<u>Wandhare</u>
24	Ku. Punam K. Channe	<u>P. K. Channe</u>	
25	Ku. Dimpal Dayaram Borkar	<u>Borkar</u>	<u>Borkar</u>
26	Ku. Sneha Sanjay Ganvir	<u>Ganvir</u>	<u>Ganvir</u>
27	Ku. Rohini Kawduji Khiratkar	<u>R. K. Khiratkar</u>	<u>R. K. Khiratkar</u>
28	Ku. Karina Dnyaneshwar Karmore	<u>K. D. Karmore</u>	<u>K. D. Karmore</u>

S. Wankar

  
Head

Department of Zoology  
Gramgeeta Mahavidyalaya, Chimur

Sr.No.	Name of Students	Assessment Paper I	Assessment Paper II
29	Pranay Ghanshyam Khobragade	<i>[Signature]</i>	<i>[Signature]</i>
30	Ku. Yogita Dhanraj Mohinkar	Y.D.Mohinkar	Y.D.Mohinkar
31	Ku. Nurjaha Ajj Sheikh	N. A. Sheikh	N. A. Sheikh
32	Ku. Komal Balaji Balchanne	<i>[Signature]</i>	<i>[Signature]</i>
33	Nikhil Rejendra Bansod	Submitted	Submitted
34	Shubham Murlidhar Barsagde	Submitted	Submitted
35	Ashish Vilas Bhajbhuj	Submitted	Submitted
36	Ku. Poonam Kishor Channe	Submitted	Submitted
37	Rakesh Kailash Chaudhari	Submitted	Submitted
38	Vishal Madhukar Dadmal	Submitted	Submitted
39	Ku. Pranali Ashokrao Devhare	Submitted	Submitted
40	Ankit Vishnudas Dharne	Submitted	Submitted
41	Roshan Devidas Dhobale	Submitted	Submitted
42	Shatrughan Tejram Garghate	Submitted	Submitted
43	Ku. Mansi Dayaram Jambhule	Submitted	Submitted
44	Lalit Diwakar Kaamdi	Submitted	Submitted
45	Ku. Priya Ramesh Koychade	P.R.Koychade	P.R.Koychade
46	Anup Chakradhar Moon	Submitted	Submitted
47	Sagar Shrikumar Nadeshwar	Submitted	Submitted
48	Aniket Indrajit Nannaware	Submitted	Submitted
49	Prashik Vijay Patil	Submitted	Submitted
50	Bhupesh Jagdish Pise	Submitted	Submitted
51	Mahesh Banduji Pise	Submitted	Submitted
52	Ku. Sonali Bhaurao Ramteke	Submitted	Submitted
53	Nishant Shantaram Shende	Submitted	Submitted
54	Ku. Swati Natthu Shrirame	S. N. Shrirame	Submitted
55	Ku. Rani Yogeshwar Sonule	Bonule	Bonule
56	Kunal Sandesh Sorde	Submitted	Submitted
57	Ku. Manjusha Kaninal Sukhdeve	Submitted	Submitted
58	Anup Mahadev Tekam	Submitted	Submitted
59	Ku. Pratiksha Chindhu Telrandhe	<i>[Signature]</i>	Submitted

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*[Signature]*  
Head

Department of Zoology  
Gramgeeta Mahavidyalay, Chimur



**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA**  
**CHIMUR**

**B.Sc.-II (Sem.- III)**

Session-2020-2021

**INTERNAL ASSESSMENT**

**Notice:- Submission of Internal Assessment through Assignment of following topic before due date, Rs.50/- fine submission after due date.**

**Last date of submission:-07/01/2021**

Sr. No.	Name of Students	Paper-I- ANIMAL DIVERSITY (CHORDATES) AND COMPARATIVE ANATOMY	Paper - II: PHYSIOLOGY AND BIOCHEMISTRY - I	Signature
1	BALCHANNE KUMAL BALAJI	Urochordata- General characters, Ascidian tadpole	Carbohydrates- Glycolysis.	Submitted
2	BANGADE JANA VI KHUSHAL	Retgressive metamorphosis.	Carbohydrates- gluconeogenesis.	Submitted
3	BARGAYE CHANDAN PRUTHVIRAJ	Cephalochordata- General characters, Amphioxus - External morphology.	Glycogen metabolism.	Do copy work Submitted
4	BHAJBHUJE ASHISH VILAS	Digestive system of Amphioxus.	Protein- Transamination.	Submitted
5	BHARSHANKAR ANKIT JITENDRA	Cyclostomata- General characters, external morphology of- Petromyzon.	Deamination.	Submitted
6	BORKAR DIMPAL DAYARAM	Cyclostomata- General characters, external morphology of- Myxine.	Urea cycle.	Submitted
7	CHAUDHARI KAJAL RAVINDRA	Pisces- General characters and Classification up to order.	Lipid- Biosynthesis of triglycerides.	Submitted
8	DADMAL SUSHMA UDDHAO	Osmoregulation in Fishes.	General properties of enzymes.	Submitted
9	DADMAL VISHAL MADHUKAR	Accessory respiratory organs in Fishes.	Classification of enzymes.	Submitted
10	DEKATE PRADNYA CHITTARANJAN	Amphibia- General characters and Classification up to order.	Enzymes --Distribution and chemical nature of enzymes.	Submitted
11	DEVHARE PRANALI ASHOKRAO	Parental care and Neoteny.	Factors affecting enzyme activity.	Submitted

12	DHANORKAR RUPALI SURESH	Reptilia- General characters and Classification based on temporal vacuities.	Structure and functions of digestive glands (Salivary, Gastric glands).	Submitted
13	GANVIR SNEHA SANJAY	Snake venom, Poison apparatus.	Structure and functions of digestive glands (Intestinal, Liver and Pancreas)	Submitted
14	GARGHATE SHATRUGHANA TEJRAM	Biting mechanism.	Gastro-intestinal hormones	Submitted
15	KARMORE KARINA DNYANESHWAR	Poisonous and non poisonous snake.	Digestion and absorption of proteins.	Submitted
16	KHIRATKAR NIKHITA BHAURAO	Aves -- General characters and classification up to order.	Digestion and absorption of Carbohydrates.	Submitted
17	KHIRATKAR ROHINI KAWDUJI	Flight adaptations (Morphological, Anatomical and Physiological).	Digestion and absorption of Lipids.	Submitted
18	KHOBRAGADE PRANAY GHANSHAM	Birds migration and its significance.	Vitamins- Sources, types.	Submitted
19	KOYCHADE PRIYA RAMESH	Mammals -- General characters and classification up to order.	Vitamins- deficiency and diseases.	Submitted
20	KUBADE SAMIKSHA SANJAY	Prototheria.	Mechanism of Respiration.	Submitted
21	LOHAKARE NEHA NAMDEO	Metatheria.	Transport of O <sub>2</sub> and CO <sub>2</sub> .	Submitted
22	LONARE MEGHA PREMDAS	Eutheria.	Respiratory pigments - Types, distribution and properties.	Submitted
23	MEHARKURE PRIYANKA RAJU	Comparative account of derivatives of integuments (Scale).	Respiratory disorders and effects of smoking.	Submitted
24	MESHARAM RANI PRAKASH	Comparative account of derivatives of integuments (Horn).	Carbohydrates- Glycolysis.	Submitted
25	MOHINKAR YOGITA DHANRAI	Comparative account of aortic arches.	Carbohydrates- gluconeogenesis.	Submitted
26	MOON ANUP CHAKRADHAR	Comparative account of Heart.	Glycogen metabolism.	Submitted
27	MOTGHARE SAUJANYA SHAILENDRA	Types of receptors (General cutaneous receptors and chemoreceptor).	Protein- Transamination.	Submitted
28	NANDESHWAR SAGAR SHRIKUMAR	Comparative account of Urinogenital system.	Deamination.	Submitted
29	NANINAWARE ANIKET INDRAJIT	Urochordata- General characters, Ascidian tadpole.	Urea cycle.	Submitted
30	NARDANGE DHANYASHRI RAVINDRA	Retgressive metamorphosis.	Lipid- Biosynthesis of triglycerides.	Submitted

31	PISE MAHESH BANDUJI	Cephalochordata- General characters, Amphioxus - External morphology.	General properties of enzymes.	Submitted
32	RAMTEKE SONALI BHAURAO	Digestive system of Amphioxus.	Classification of enzymes.	Submitted
33	SHAMBHARKAR PRATIKSHA GOVARDHAN	Cyclostomata- General characters, external morphology of- Petromyzon.	Enzymes –Distribution and chemical nature of enzymes.	Submitted
34	SHEIKH NURJAHAN ABDUL AJIJ	Cyclostomata- General characters, external morphology of- Myxine.	Factors affecting enzyme activity.	Submitted
35	SHRIRAME SWATI NATTHU	Pisces- General characters and Classification up to order.	Structure and functions of digestive glands (Salivary, Gastric glands).	Submitted
36	SONULE RANI YOGESHWAR	Osmoregulation in Fishes.	Structure and functions of digestive glands (Intestinal, Liver and Pancreas)	Submitted
37	SONUNE PRATIKSHA DHANANJAY	Accessory respiratory organs in Fishes.	Gastro-intestinal hormones	Submitted
38	SONWANE VARSHA MAROTIRAO	Amphibia– General characters and Classification up to order.	Digestion and absorption of proteins.	Submitted
39	SORDE KUNAL SANDESH	Parental care and Neoteny.	Digestion and absorption of Carbohydrates.	Submitted
40	SUKHDEVE MANJUSHA KANILAL	Reptilia- General characters and Classification based on temporal vacancies.	Digestion and absorption of Lipids.	Submitted
41	TAMBARBHOGHE SONAL JANARDHAN	Snake venom. Poison apparatus.	Vitamins- Sources, types.	Submitted
42	THAWARI SHUBHANGI BABARAO	Biting mechanism.	Vitamins- deficiency and diseases.	Submitted
43	VAIDYA ANJALI DEVIDAS	Poisonous and non poisonous snake.	Mechanism of Respiration.	Submitted
44	WANDHARE MADHURI KAWADU	Aves -- General characters and classification up to order.	Transport of O <sub>2</sub> and CO <sub>2</sub> .	Submitted
45	BOBADE ABHISHEK PRAMODRAO	Flight adaptations (Morphological, Anatomical and Physiological).	Respiratory pigments - Types, distribution and properties.	Submitted
46	GEDAM PRADNYA ARUN	Birds migration and its significance.	Respiratory disorders and effects of smoking.	Submitted
47	JAMBHULE DAMINI SHRIRAM	Mammals -- General characters and classification up to order.	Structure and functions of digestive glands (Salivary, Gastric glands).	Submitted
48	KALE SHIWETA WALMIK	Prototheria.	Structure and functions of digestive glands (Intestinal, Liver and Pancreas)	Submitted

49	KELZARKAR ANJALI SUDHAKAR	Metatheria.	Gastro-intestinal hormones	Submitted
50	MESHARAM KAJAL SUNIL	Eutheria.	Digestion and absorption of proteins.	Submitted
51	PATIL DIKSHA BHARAT	Comparative account of derivatives of integuments (Scale).	Digestion and absorption of Carbohydrates.	Submitted
52	PATIL SURAJ ANANDRAO	Comparative account of derivatives of integuments (Horn).	Digestion and absorption of Lipids.	Submitted
53	RAMTEKE PRIYANKA DADAJI	Comparative account of aortic arches.	Vitamins- Sources, types.	Submitted
54	SHENDE DHARMAPAL PATRU	Comparative account of Heart.	Vitamins- deficiency and diseases.	Submitted
55	SURYAWANSHI SURAJ SURESH	Types of receptors (General cutaneous receptors and chemoreceptor).	Mechanism of Respiration.	Submitted

*Paulansari*

*ABH*  
23/12/2020  
Head  
Department of Zoology  
Bramhacharya Mahavidyalaya, Chikur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM IV**  
**Internal Assignment**

Sr. No.	Name of Students	Internal Assignment Paper-I	Internal Assignment Paper-II
1.	Yogeshwari B.Barsagade	Development of extra embryonic membranes in Chick and their significance.	Structure and functions of pituitary gland
2.	Kajal C. Das	-	-
3.	Shubham Y. Fating	<b>Blastulation- Definition and types.</b>	Normal and abnormal constituents of urine. Elementary idea of dialysis
4.	Mansi R.Giri	<b>Stem Cells- Sources, types and their use in human welfare</b>	Oestrous and menstrual cycle
5.	Vaibhav G. Hanwate	Development of Chick up to the formation of primitive streak	<b>Structure and functions of thyroid and adrenal gland</b>
6.	Shubhechcha P.Indurkar	Development of extra embryonic membranes in Chick and their significance	E.C.G. and Blood pressure
7.	Pratiksha L.Kamdi	In Vitro fertilization- Technique, advantages and disadvantages, Test tube Baby	<b>Types of neurons, E.M. structure of neuron</b>
8.	Manish M.Kulsange	<b>Semen bank, Artificial inseminations and Contraceptives.</b>	Conduction of nerve impulse
9.	Punam K.Kumale	<b>Gametogenesis- (Spermatogenesis and Oogenesis).</b>	Composition and functions of blood
10.	Sapana R.Meshram	<b>Types of eggs- Classification on the basis of amount and distribution of yolk.</b>	Mechanism of urine formation
11.	Saurabh S.Meshram	<b>Structure of a Sperm and Ovum.</b>	Counter – current mechanism
12.	Prachi G.Motghare	Implantation- Definition and types	<b>Male and female sex hormones</b>
13.	Sonu G.Mundhare	Structure of a Sperm and Ovum	<b>Counter – current mechanism</b>
14.	Jyosna S.Nannaware	Blastulation- Definition and types.	<b>Mechanism of urine formation</b>
15.	Sushma N.Pandhare	Cleavage- Types of cleavages	<b>Structure and functions of pituitary gland</b>
16.	Pranita G.Pawar	Apoptosis –Mechanism and significance	<b>Composition and functions of blood</b>
17.	Priya B.Pise	<b>Fertilization-Mechanism and significance.</b>	Male and female sex hormones
18.	Nuyera J.Ramteke	<b>Apoptosis –Mechanism and significance.</b>	Conduction of nerve impulse
19.	Achal G.Sahare	<b>Implantation- Definition and types</b>	Cardiac cycle
20.	Sakshi Y.Selokar	<b>Structure of a Sperm and Ovum.</b>	Ultra-structure of striated muscle, Sliding filament theory of muscle contraction
21.	Alisha J.Sorde	Morphogenetic movements in the early development of Frog (Invagination, Epiboly and Emboly)	<b>Structure of uriniferous tubule</b>
22.	Sahil R.Sorde	<b>Cleavage- Types of cleavages</b>	Male and female sex hormones
23.	Chetana M.Wakade	<b>In Vitro fertilization- Technique, advantages and disadvantages, Test tube Baby</b>	Blood clotting – Intrinsic and extrinsic factors, blood groups and Rh factor

Date : 3/03/20 – Seat No. 1-12  
6/03/20 – Seat No. 13-23

*(Signature)*

*(Signature)*  
25/02/20

Head  
Department of Zoology  
Gramgeeta Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM IV**  
**Internal Assessment**

Sr. No.	Name of Students	Internal Assessment	
		Paper-I	Paper-II
1.	Yogeshwari B. Barsagade	Submitted	Submitted
2.	Kajal C. Das	Submitted	Submitted
3.	Shubham Y. Fating	<del>Submitted</del>	<del>Submitted</del>
4.	Mansi R. Giri	(Mansi)	(Mansi)
5.	Vaibhav G. Hanwate	Submitted	Submitted
6.	Shubhechcha P. Indurkar	s.p. Indurkar	s.p. Indurkar
7.	Pratiksha L. Kamdi	Pratiksha	Pratiksha
8.	Manish M. Kulsange	(Manish)	(Manish)
9.	Punam K. Kumale	Punam	
10.	Sapana R. Meshram	Sapana	Sapana
11.	Saurabh S. Meshram	Submitted	<del>Submitted</del>
12.	Prachi G. Motghare	Prachi	Prachi
13.	Sonu G. Mundhare	(Sonu)	(Sonu)
14.	Jyosna S. Nannaware	Jyosna	Jyosna
15.	Sushma N. Pandhare	Sushma	Sushma
16.	Pranita G. Pawar	<del>Pranita</del>	<del>Pranita</del>
17.	Priya B. Pise	Priya	Priya
18.	Nuyera J. Ramteke	Nuyera	Nuyera
19.	Achal G. Sahare	Achal	Achal
20.	Sakshi Y. Selokar	S. Y. Selokar	S. Y. Selokar
21.	Alisha J. Sorde	Alisha	Alisha
22.	Sahil R. Sorde	Alisha	Alisha
23.	Chetana M. Wakade	Submitted	Submitted

*(Signature)*

  
Head  
Department of Zoology  
Gramgeeta Mahavidyalaya, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA**  
**CHIMUR**

**B.Sc.-III (Sem.-V)**  
Session-2020-2021

**INTERNAL ASSESSMENT**

**Notice:- Submission of Internal Assessment through Assignment of following topic before due date, Rs.50/- fine submission after due date.**

**Last date of submission:-07/01/2021**

Sr. No.	Name of Students	Paper - <del>I</del> <b>INSECT VECTOR AND DISEASES</b>	PAPER - <del>I</del> <b>APPLIED ZOOLOGY</b>	Signature
1	FATING <sup>Neri</sup> SHUBHAM YASHWANT	General Features of Insects, Head - Eyes	Type of Fisheries in brief: fresh water.	Submitted
2	<sup>Bhisi</sup> GIRI MANSI RATAN	Types of antennae.	Type of Fisheries in brief: Brackish Water and Marine	Submitted
3	INDURKAR SHUBHECHCHHA PRAMOD	Types of Mouth parts.	Pre and Post stocking management.	Submitted
4	<sup>Neri</sup> KAMDI PRATIKSHA LILADHAR	Brief introduction of Carrier and Vectors (mechanical and biological vector)	Fertilization in Fishes.	Submitted
5	<sup>Chimur</sup> KULSANGE MANISH MAHADEO	Host-vector relationship.	Carrying capacity and artificial feeding in Fishes.	Submitted
6	<sup>Bhisi</sup> KUMALE PUNAM KRUSHNA	Adaptations as vectors	Monoculture	Submitted

7	Bhodi MESHARAM SAPANA RAJU	Classification of insects up to orders, detailed features of orders with insects as a Vectors – Diptera, Siphonaptera.	Polyculture	Submitted
8	MESHARAM SAURABH SHANKARRAO	Classification of insects up to orders, detailed features of orders with insects as a Vectors – Siphunculata, Hemiptera.	Fish preservation.	Submitted
9	MUNDHARE SONU GOWARDHAN	Dipterans as important insect vectors – Mosquitoes.	Fish Diseases: Bacterial.	Submitted
10	NANNAWARE JYOSNA SUDHAKAR	Dipterans as important insect vectors – Houseflies.	Fish Diseases: Fungal.	Submitted
11	Neri PISE PRIYA BHASHKAR	Study of mosquito-borne diseases – Chikungunya.	Fish Diseases: protozoan and arthropods.	Submitted
12	RAMTEKE NUYERA JAYENDRA	Study of mosquito-borne diseases – Filariasis.	Life history and pathogenicity of <i>Ancylostoma duodenale</i> .	Submitted
13	Chimur SAHARE ACHAL GHANSHYAM	Breeding and control of mosquitoes.	Life history and pathogenicity of <i>Wuchereri bancrofti</i> .	Submitted
14	Chimur. SELOKAR SAKSHI YASHWANT	Study of sand fly-borne diseases – Visceral Leishmaniasis.	Biology, Control and damage caused by <i>Helicoverpa armigera</i> .	Submitted
15	Narejoan Peth. SORDE ALISHA JALENDRA	Cutaneous Leishmaniasis	Biology, Control and damage caused by <i>Pyrillaperpusilla</i> and <i>Papilio demoleus</i>	Submitted
16	SORDE SAHIL RAJESH	Phlebotomus fever; Control of Sand fly.	<i>Callosobruchschinensis</i> , <i>Sitophilusoryzae</i> and <i>Tribolium castaneum</i> .	Submitted
17	Chimur. WAKADE CHETANA MANIK	Study of house fly as important mechanical vector.	Medical importance and control of <i>Pediculus humanus corporis</i> , <i>Anopheles</i> .	Submitted



18	masal BOBADE NILIMA AMBADAS	Myiasis, Control of house fly.	Medical importance and control of <i>Culex, Aedes and Xenopsylla cheopis</i> .	Submitted
19	DADMAL KHIMA VISHWANATH	Chimur Bugs as insect vectors.	Economic importance of Agricultural pest.	Submitted
20	Chimur DEOTALE MAYURI DIPAK	Blood-sucking bugs	Classification of Fowls based on their use – Broilers and Commercial layers.	Submitted
21	DONGARE DARPAN PRAMOD	Chagas disease.	Principles of poultry breeding, Management of breeding stock and broilers.	<del>Documentation</del> Submitted
22	JADHAV MAHESH PRADIPRAO	Bed bugs as mechanical vectors.	Processing and preservation of eggs.	Submitted
23	KHOBRAGADE TEJAS GOKULDAS	Control and prevention measures Bed bugs.	Poultry diseases – Viral.	Submitted
24	KUMARE MAHESH GAJU	Fleas as important insect vectors; Host-specificity.	Poultry diseases - Bacterial, Fungal.	Submitted
25	Chimur KUMARE PRATIKA DEEPAK	Study of Flea-borne diseases – Plague	Poultry diseases:- Protozoan and Preventions	Submitted
26	Chimur KUMBHARE JAYSHRI GULABCHAND	Typhus fever; Control of fleas.	Management of a modern Poultry Farm.	Submitted
27	LAKHE SHRADDHA JAGDISH	Human louse (Head, Body and Pubic louse) as important insect vectors.	Progressive plans to promote Poultry as a Self Employment venture.	Submitted
28	MADAVI POOJA HANUMAN	Study of louse-borne diseases – Relapsing fever.	Introduction, Dairy farm and its management.	Submitted
29	NAKADE AKASH DEVANAND	Trench fever, Control of human louse.	Preservation of semen and artificial insemination in cattle.	Submitted

30	Chimur NIKHADE SAMIKSHA PURUSHOTTAM	Types of antennae.	Induction of early puberty and synchronization of estrus in cattle.	Do not Submitted
31	PATIL SWAPNIKA TARACHAND	Types of Mouth parts.	Cattle diseases - Viral	Submitted
32	PISE GAYATRI DIWAKAR	Brief introduction of Carrier and Vectors (mechanical and biological vector).	Cattle diseases - Bacterial.	Do not Submitted
33	RAUT VAISHNAVI ZINGARU	Fleas as important insect vectors; Host-specificity.	Cattle diseases - Fungal, Protozoan and Preventions.	Submitted
34	SHIRBHAYYE PUNAM MANOJ	Study of Flea-borne diseases - Plague.	Management of a modern Dairy Farm.	Submitted
35	Chimur SHIRBHAYYE SNEHA DNYANESHWAR	Typhus fever; Control of fleas.	Progressive plans to promote Dairy Farming as a Self Employment venture.	Submitted
36	SUKHADEVE PAYAL RAMBHAU	Human louse (Head, Body and Pubic louse) as important insect vectors.	Medical importance and control of <i>Culex</i> , <i>Aedes</i> and <i>Xenopsylla cheopis</i> .	Submitted
37	WAGHMARE SAURABH SHANKAR	Study of sand fly-borne diseases - Visceral Leishmaniasis.	Classification of Fowls based on their use - Broilers and Commercial layers.	Submitted
38	ZALWADE Chimur NILIMA KESHAVRAO	Cutaneous Leishmaniasis	Poultry diseases - Viral.	Submitted

Submared

23/12/20  
Head  
Department of Zoology  
Sri Ganga Mahavidyalay, Chimur

**DEPARTMENT OF ZOOLOGY**  
**GRAMGEETA MAHAVIDYALAYA, CHIMUR**

**B.Sc. SEM VI**  
**Internal Assessment**

Sr. No.	Name of Students	Internal Assessment Paper-I	Internal Assessment Paper-II
1.	Swarup P. Badge	B & T cell epitopes.	Concept and scope of biotechnology
2.	Nita D.Bawane	Structure and functions of MHC I and II	Scope of animal cell and tissue culture, Types of media for animal cell and tissue culture
3.	Aditi S.Bokare	B and T cell epitopes	<b>Sterilization techniques (chemical and physical sterilization)</b>
4.	Tejswini A.Borkar	Basic properties of antigens, Haptens and adjuvants	Advantages and disadvantages of tissue culture
5.	Nilima S.Chaudhari	Structure, classes and functions of antibodies	Cloning vectors
6.	Pravin N.Chaukhe	Primary lymphoid organs - Bone marrow, Thymus	Construction of genomic and cDNA libraries and screening by colony and plaque hybridization
7.	Ganesh P.Dahikar	Innate Immunity.....	<b>Southern blotting</b>
8.	Ashwini B.Dighore	B and T cell epitopes	Northern blotting
9.	Nuhali K.Durugkar	Innate Immunity.....	Western blotting
10.	Puja P.Ghime	Haematopoeisis - Lymphoid and Myloid lineage	<b>DNA sequencing: Sanger method</b>
11.	Manjusha P.Kamdi	Secondary lymphoid organs	Polymerase Chain Reaction
12.	Saurabh R.Kamdi	Monoclonal antibodies	DNA Finger Printing
13.	Rakesh B.Kurekar	Structure, classes and functions of antibodies	DNA micro array
14.	Prajakta R.Mangekar	Secondary lymphoid organs	<b>Gene transfer methods in Animals</b>
15.	Asmita J.Meshram	Monoclonal antibodies	Applications of transgenic animals
16.	Diksha G.Meshram	Basic properties of antigens, Haptens and adjuvants	Animal cell culture
17.	Kanchan K.	B and T cell epitopes	Molecular diagnosis of genetic diseases
18.	Suraj T.Meshram	Autoimmunity.....	Recombinant DNA in medicines
19.	Rajeshri B.Sahare	Primary lymphoid organs	<b>Gene therapy and its types</b>
20.	Rani B.Sahare	Adaptive immunity.....	Southern blotting
21.	Sonali A.Sahare	Vaccines	Northern blotting
22.	Kajal S.Shende	Haematopoeisis - Lymphoid and Myloid lineage	Western blotting
23.	Hemant A.Shrirame	Exogenous and endogenous pathways of antigen presentation and processing	DNA sequencing: Sanger method
24.	Mayuri D.Vaidya	Primary lymphoid organs	Polymerase Chain Reaction
25.	Kanchan R.Waghmare	Introduction to basic concepts in immunology, Primary and secondary line of defense	DNA Finger Printing
26.	Pranay S.Waghmare	Structure and functions of MHC I and II	Hybridoma technology and production of monoclonal antibody

Date :2/03/20 -- Seat no. 1-13

5/03/20 --Seat no. 14-26

*(Signature)*

*(Signature)*  
25/02/20  
Head

Department of Zoology  
Gramgeeta Mahavidyalaya, Chimur

**Department of Zoology**  
**Gramgeeta Mahavidyalaya , Chimur**

**B.Sc. SEM VI**  
**Internal Assessment**

Sr. No.	Name of Students	Internal Assessment Paper-I	Internal Assessment Paper-II
1.	Swarup Purushottam Badge	Submitted	Submitted
2.	Nita Dilip Bawane	<del>N. Bawane</del>	<del>N. Bawane</del>
3.	Aditi Shyam Bokare	A.S. Bokare	A.S. Bokare
4.	Tejswini Ashok Borkar	<del>T. Borkar</del>	<del>T. Borkar</del>
5.	Nilima Sukhdeo Chaudhari	N. Saldhi	N. Saldhi
6.	Pravin Namdeo Chaukhe	<del>P. Chaukhe</del>	<del>P. Chaukhe</del>
7.	Ganesh Purushottam Dahikar	Submitted	Submitted
8.	Ashwini Bandu Dighore	A.B. Dighore	A.B. Dighore
9.	Nuhali Kishor Durugkar	<del>N. Durugkar</del>	<del>N. Durugkar</del>
10.	Puja Purushottam Ghime	Submitted	Submitted
11.	Manjusha Prabhakar Kamdi	<del>M. Kamdi</del>	<del>M. Kamdi</del>
12.	Saurabh Rameshwar Kamdi	<del>S. Kamdi</del>	<del>S. Kamdi</del>
13.	Rakesh Balgopal Kurekar	Submitted	Submitted
14.	Prajakta Ravindra Manglekar	<del>P. Manglekar</del>	<del>P. Manglekar</del>
15.	Asmita Jagdeo Meshram	<del>A. Meshram</del>	<del>A. Meshram</del>
16.	Diksha Gowardhan Meshram	<del>D. Meshram</del>	<del>D. Meshram</del>
17.	Kanchan Krushna Meshram	<del>K. Meshram</del>	Submitted
18.	Suraj Tikaram Meshram	<del>S. Meshram</del>	<del>S. Meshram</del>
19.	Rajeshri Bandu Sahare	<del>R. Sahare</del>	<del>R. Sahare</del>
20.	Rani Bandu Sahare	<del>R. Sahare</del>	<del>R. Sahare</del>
21.	Sonali Ashok Sahare	<del>S. Sahare</del>	<del>S. Sahare</del>
22.	Kajal Sunil Shende	<del>K. Shende</del>	<del>K. Shende</del>
23.	Hemant Arun Shrirame	<del>H. Shrirame</del>	<del>H. Shrirame</del>
24.	Mayuri Devidas Vaidya	M. D. Vaidya	M. D. Vaidya
25.	Kanchan Rajkumar Waghmare	K.R. Waghmare	K.R. Waghmare
26.	Pranay Sudhakar Waghmare	Submitted	Submitted

*Swarup*

*[Signature]*  
Head  
Department of Zoology  
Gramgeeta Mahavidyalay, Chimur