

Govt. P.G.College For Women
Zoology Department
Project Report
Session 2023-24

Sr. No.	Class	Sem	No. of students	Project Report
1.	B.Sc 1 st	1 st	211	1. Parasitic adaptations(Protozoa to Helminthes) 2. Microscopy: Principles and its significance 3. Staining techniques and their significance 4. DNA: Types, Structures and its model preparation
		2 nd	207	1.Vermicomposting 2.Pearl culture 3.Apiculture 4. Evolutionary significance of larvae belonging to different group of invertebrates
2.	B.Sc 2 nd	3 rd	162	1.Migration in Fishes 2. Ornamental Fishes
		4 th	160	1.Parental care in Amphibians 2.Survey of Diversity 3.Migration in birds 4. Dentition in mammals
3.	B.Sc 3 rd	5 th	131	1. Pisciculture 2.Pearl culture 3.Prawn culture
		6 th	131	1.Integrated pest management 2Apiculture 3.Sericulture.


H.O.D. 15/7/2024
Zoology

Project Report

Internal Assessment- B.Sc. Med. Zoology (Semester-1st) Session- 23-24

S.No	Name	Class Roll No	Exam Roll No	Project report
1.	AARTI	1230240121	7102081	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
2.	AASHI	1230240201	7102082	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
3.	AKANSHA	1230240198	7102084	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
4.	AKSHITA	1230240160	7102086	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
5.	AKSHITA KUMARI	1230240146	7102087	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
6.	AMISHA	1230240189	7102091	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
7.	ANCHAL	1230240130	7102093	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
8.	ANJALI	1230240166	7102097	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
9.	ANJALI	1230240135	7102098	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10.	ANJALI	1230240164	7102099	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
11.	ANJALI	1230240232	7102101	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
12.	ANJALI	1230240065	7102102	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
13.	ANJALI	1230240059	7102103	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
14.	ANJALI MALIK	1230240233	7102105	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
15.	ANKITA	1230240116	7102106	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
16.	ANKUSH	1230240063	7102107	1.Microscopy: Principles and its significance 2. Staining technique
17.	ANNU	1230240045	7102109	1.Microscopy: Principles and its significance 2. Staining technique
18.	ANNU	1230240132	7102110	1.Microscopy: Principles and its significance 2. Staining technique
19.	ANNU	1230240227	7102111	1.Microscopy: Principles and its significance 2. Staining technique

20	ANNU KUMARI	1230240062	7102112	1. Microscopy: Principles and its significance 2. Staining technique
21	ANNURADHA	1230240214	7102114	1. Microscopy: Principles and its significance 2. Staining technique
22	ANUJA KAUR	1230240039	7102119	1. Microscopy: Principles and its significance 2. Staining technique
23	ARTI	1230240029	7102120	1. Microscopy: Principles and its significance 2. Staining technique
24	AVANI	1230240173	7102123	1. Microscopy: Principles and its significance 2. Staining technique
25	AWANTIKA NAIN	1230240167	7102124	1. Microscopy: Principles and its significance 2. Staining technique
26	BHARTI	1230240095	7102127	1. Microscopy: Principles and its significance 2. Staining technique
27	BHOOMIKA	1230240001	7102129	1. Microscopy: Principles and its significance 2. Staining technique
28	BHUMI GOYAL	1230240020	7102132	1. Microscopy: Principles and its significance 2. Staining technique
29	BULBUL	1230240156	7102136	1. Microscopy: Principles and its significance 2. Staining technique
30	CHANCHAL	1230240230	7102137	1. Microscopy: Principles and its significance 2. Staining technique
31	CHETNA	1230240190	7102141	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
32	CHETNA	1230240184	7102143	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
33	DAISY	1230240033	7102145	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
34	DEEPALI	1230240208	7102147	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
35	DEEPIKA	1230240226	7102149	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
36	DEEPIKA	1230240133	7102150	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
37	DEVI	1230240107	7102152	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
38	DEVKI	1230240099	7102153	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
39	DISHA	1230240187	7102158	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
40	DIVYA	1230240079	7102160	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
41	FALGUNI	1230240186	7102163	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
42	GANGA	1230240203	7102164	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
43	HARNEET	1230240011	7102166	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
44	HARSHITA	1230240075	7102167	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types

45	HIMANI	1230240105	7102168	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
46	HIMANSHI	1230240093	7102171	1.Microscopy: Principles and its significance 2. Staining technique
47	HIMANSHI	1230240153	7102173	1.Microscopy: Principles and its significance 2. Staining technique
48	HIMANSHI	1230240176	7102175	1.Microscopy: Principles and its significance 2. Staining technique
49	ISHA	1230240008	7102178	1.Microscopy: Principles and its significance 2. Staining technique
50	ISHA	1230240012	7102179	1.Microscopy: Principles and its significance 2. Staining technique
51	ISHA	1230240108	7102180	1.Microscopy: Principles and its significance 2. Staining technique
52	ISHA	1230240207	7102181	1.Microscopy: Principles and its significance 2. Staining technique
53	ISHA	1230240038	7102182	1.Microscopy: Principles and its significance 2. Staining technique
54	ISHA	1230240010	7102183	1.Microscopy: Principles and its significance 2. Staining technique
55	JAYA	1230240145	7102185	1.Microscopy: Principles and its significance 2. Staining technique
56	JYOTI	1230240096	7102191	1.Microscopy: Principles and its significance 2. Staining technique
57	KAJAL	1230240022	7102194	1.Microscopy: Principles and its significance 2. Staining technique
58	KAJAL	1230240206	7102195	1.Microscopy: Principles and its significance 2. Staining technique
59	KAJAL	1230240213	7102196	1.Microscopy: Principles and its significance 2. Staining technique
60	KAJAL	1230240111	7102197	1.Microscopy: Principles and its significance 2. Staining technique
61	KAJAL	1230240070	7102198	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
62	KAJAL	1230240196	7102199	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
63	KAMIYA	1230240158	7102201	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
64	KANIKA	1230240081	7102202	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
65	KARISHMA	1230240082	7102204	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
66	KARISHMA	1230240171	7102205	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
67	KASHISH	1230240169	7102206	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
68	KASHISH CHAWLA	1230240113	7102207	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
69	KAVITA	1230240119	7102208	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types

70	KHUSHI	1230240097	7102211	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
71	KHUSHI	1230240228	7102212	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
72	KHUSHI	1230240013	7102215	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
73	KHUSHI DUHAN	1230240089	7102216	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
74	KOMAL RANI	1230240006	7102229	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
75	KOMAL VERMA	1230240055	7102230	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
76	KSHAMA	1230240050	7102232	1.Microscopy: Principles and its significance 2. Staining technique
77	KUMKUM	1230240154	7102234	1.Microscopy: Principles and its significance 2. Staining technique
78	KUNIKA	1230240051	7102235	1.Microscopy: Principles and its significance 2. Staining technique
79	KUSH	1230240086	7102236	1.Microscopy: Principles and its significance 2. Staining technique
80	LAVINA	1230240231	7102237	1.Microscopy: Principles and its significance 2. Staining technique
81	MAMTA	1230240220	7102242	1.Microscopy: Principles and its significance 2. Staining technique
82	MAMTA DEVI	1230240172	7102243	1.Microscopy: Principles and its significance 2. Staining technique
83	MANASVI SHARMA	1230240182	7102244	1.Microscopy: Principles and its significance 2. Staining technique
84	MANISHA	1230240205	7102245	1.Microscopy: Principles and its significance 2. Staining technique
85	MANJU	1230240083	7102246	1.Microscopy: Principles and its significance 2. Staining technique
86	MANSHI	1230240216	7102249	1.Microscopy: Principles and its significance 2. Staining technique
87	MANSHI	1230240071	7102250	1.Microscopy: Principles and its significance 2. Staining technique
88	MANSI	1230240163	7102251	1.Microscopy: Principles and its significance 2. Staining technique
89	MANSI	1230240040	7102252	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
90	MEENAKSHI	1230240085	7102254	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
91	MEENAKSHI	1230240120	7102255	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
92	MEENAKSHI	1230240076	7102256	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
93	MEENU	1230240137	7102258	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
94	MEGHA	1230240035	7102260	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types

95	MEGHA	1230240068	7102261	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
96	MINAKSHI	1230240222	7102266	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
97	MITALI	1230240238	7102267	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
98	MONIKA	1230240197	7102268	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
99	MUSKAN	1230240030	7102271	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	MUSKAN	1230240204	7102272	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	MUSKAN	1230240092	7102273	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	MUSKAN	1230240195	7102274	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	MUSKAN	1230240067	7102278	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	MUSKAN	1230240110	7102279	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	NAJUK	1230240103	7102281	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	NANCY	1230240217	7102286	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	NEELAM	1230240149	7102288	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	NEERAJ	1230240128	7102289	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
10	NEERU	1230240129	7102290	1.Parasitic adaptations(Protozoa to Helminthes) 2. DNA : Types
11	NEETU	1230240043	7102291	1.Microscopy: Principles and its significance 2. Staining technique
11	NEETU	1230240087	7102292	1.Microscopy: Principles and its significance 2. Staining technique
11	NEETU	1230240192	7102293	1.Microscopy: Principles and its significance 2. Staining technique
11	NEHA	1230240138	7102295	1.Microscopy: Principles and its significance 2. Staining technique
11	NEHA	1230240064	7102297	1.Microscopy: Principles and its significance 2. Staining technique
11	NEHA	1230240101	7102300	1.Microscopy: Principles and its significance 2. Staining technique
11	NEHA	1230240056	7102301	1.Microscopy: Principles and its significance 2. Staining technique
11	NEHA	1230240178	7102302	1.Microscopy: Principles and its significance 2. Staining technique
11	NEHA	1230240009	7102303	1.Microscopy: Principles and its significance 2. Staining technique
11	NIDHI	1230240179	7102305	1.Microscopy: Principles and its significance 2. Staining technique

12	NIKITA	1230240058	7102309	1. Microscopy: Principles and its significance 2. Staining technique
12	NIKITA	1230240124	7102311	1. Microscopy: Principles and its significance 2. Staining technique
12	NINA	1230240152	7102313	1. Microscopy: Principles and its significance 2. Staining technique
12	NISHA	1230240139	7102314	1. Microscopy: Principles and its significance 2. Staining technique
12	NISHA	1230240025	7102315	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
12	NISHU	1230240041	7102316	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
12	NITIKA	1230240127	7102319	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
12	PINKI	1230240100	7102321	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
12	PIYUSHA	1230240109	7102323	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
12	POOJA	1230240174	7102324	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	POOJA	1230240094	7102325	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	POOJA	1230240102	7102327	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PRACHI NAIN	1230240150	7102329	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PREETI	1230240175	7102330	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PREETI	1230240224	7102333	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PREETY RANI	1230240125	7102334	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PREKSHA	1230240162	7102335	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PRITI	1230240004	7102336	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PRIYA	1230240014	7102338	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
13	PRIYANKA	1230240017	7102340	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
14	PRIYANKA	1230240193	7102341	1. Microscopy: Principles and its significance 2. Staining technique
14	PRIYANKA	1230240148	7102343	1. Microscopy: Principles and its significance 2. Staining technique
14	RACHNA	1230240018	7102345	1. Microscopy: Principles and its significance 2. Staining technique
14	RAKHI	1230240225	7102346	1. Microscopy: Principles and its significance 2. Staining technique
14	RAKHI	1230240155	7102347	1. Microscopy: Principles and its significance 2. Staining technique
14	RASHMI	1230240134	7102349	1. Microscopy: Principles and its significance 2. Staining technique

14	RASHMI	1230240136	7102350	1. Microscopy: Principles and its significance 2. Staining technique
14	RAVINA	1230240053	7102352	1. Microscopy: Principles and its significance 2. Staining technique
14	REENA	1230240123	7102355	1. Microscopy: Principles and its significance 2. Staining technique
14	RENU	1230240229	7102356	1. Microscopy: Principles and its significance 2. Staining technique
15	RIDHI	1230240141	7102357	1. Microscopy: Principles and its significance 2. Staining technique
15	RITIKA	1230240044	7102360	1. Microscopy: Principles and its significance 2. Staining technique
15	RITIKA	1230240026	7102364	1. Microscopy: Principles and its significance 2. Staining technique
15	RITU	1230240047	7102366	1. Microscopy: Principles and its significance 2. Staining technique
15	RITU	1230240236	7102367	1. Microscopy: Principles and its significance 2. Staining technique
15	RITU RANI	1230240019	7102369	1. Microscopy: Principles and its significance 2. Staining technique
15	RIYA	1230240016	7102370	1. Microscopy: Principles and its significance 2. Staining technique
15	RIYA	1230240046	7102371	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
15	RIYA	1230240180	7102372	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
15	SAINA	1230240069	7102374	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAKSHI	1230240221	7102377	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAKSHI	1230240239	7102378	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAKSHI	1230240212	7102379	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAKSHI	1230240104	7102380	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAMIKSHA	1230240161	7102381	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAMYA	1230240168	7102382	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SANIYA	1230240077	7102383	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SANJANA	1230240140	7102384	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SANJANA	1230240159	7102386	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
16	SAPNA	1230240054	7102388	1. Microscopy: Principles and its significance 2. Staining technique
17	SARIKA	1230240073	7102389	1. Microscopy: Principles and its significance 2. Staining technique

17	SHAGUN	1230240194	7102393	1. Microscopy: Principles and its significance 2. Staining technique
17	SHEETAL	1230240210	7102396	1. Microscopy: Principles and its significance 2. Staining technique
17	SHELLY	1230240061	7102398	1. Microscopy: Principles and its significance 2. Staining technique
17	SHIKHA	1230240027	7102400	1. Microscopy: Principles and its significance 2. Staining technique
17	SHIVANI	1230240234	7102404	1. Microscopy: Principles and its significance 2. Staining technique
17	SHIVI BALHARA	1230240157	7102408	1. Microscopy: Principles and its significance 2. Staining technique
17	SHIWANI	1230240185	7102410	1. Microscopy: Principles and its significance 2. Staining technique
17	SHRUTI	1230240219	7102411	1. Microscopy: Principles and its significance 2. Staining technique
17	SHRUTI	1230240183	7102412	1. Microscopy: Principles and its significance 2. Staining technique
18	SHUBHAM	1230240090	7102413	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SHWETA	1230240066	7102414	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SHWETA	1230240142	7102415	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SIMRAN	1230240088	7102416	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SIMRAN	1230240181	7102417	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SIMRAN	1230240031	7102420	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SIYA	1230240072	7102421	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SNEHA	1230240074	7102426	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SNEHA	1230240034	7102427	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
18	SNEHA SONI	1230240078	7102429	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
19	SONIA	1230240177	7102430	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
19	SONIA	1230240049	7102432	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
19	SONIKA	1230240147	7102435	1. Microscopy: Principles and its significance 2. Staining technique
19	SONIYA	1230240084	7102436	1. Microscopy: Principles and its significance 2. Staining technique
19	SONU	1230240218	7102437	1. Microscopy: Principles and its significance 2. Staining technique
19	SUMAN	1230240002	7102438	1. Microscopy: Principles and its significance 2. Staining technique

19	SWATI	1230240188	7102440	1. Microscopy: Principles and its significance 2. Staining technique
19	SWETA	1230240200	7102443	1. Microscopy: Principles and its significance 2. Staining technique
19	TANISHA SHILAK	1230240209	7102447	1. Microscopy: Principles and its significance 2. Staining technique
19	TANIYA	1230240126	7102448	1. Microscopy: Principles and its significance 2. Staining technique
20	TANNU	1230240235	7102453	1. Microscopy: Principles and its significance 2. Staining technique
20	TANNU	1230240223	7102454	1. Microscopy: Principles and its significance 2. Staining technique
20	TANYA	1230240028	7102459	1. Microscopy: Principles and its significance 2. Staining technique
20	TANYA	1230240037	7102460	1. Microscopy: Principles and its significance 2. Staining technique
20	VANSHIKA	1230240005	7102462	1. Microscopy: Principles and its significance 2. Staining technique
20	VANSHIKA	1230240042	7102463	1. Microscopy: Principles and its significance 2. Staining technique
20	VANSHIKA	1230240191	7102465	1. Microscopy: Principles and its significance 2. Staining technique
20	VARSHA	1230240122	7102466	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
20	VERSHA	1230240115	7102470	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
20	YASHIKA	1230240144	7102475	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types
21	YOGITA	1230240024	7102477	1. Parasitic adaptations (Protozoa to Helminthes) 2. DNA : Types

Project Report

~~Project Report~~ B.Sc. Med. Zoology (Semester- 3rd) Session- 23-24

S. No	Name	Class Roll No	Exam Roll No	Project report
1.	AABHA	1221331030243	6079741	1.Migration in Fishes.
2.	AARTI	1221331030102	6079744	1.Migration in Fishes.
3.	AARTI	1221331030079	6079745	1.Migration in Fishes.
4.	AASTHA	1221331030227	6079749	1.Migration in Fishes.
5.	ALKA	1221331030044	6079752	1.Migration in Fishes.
6.	ANCHAL	1221331030070	6079753	1.Migration in Fishes.
7.	ANCHAL	1221331030226	6079754	1.Migration in Fishes.
8.	ANJALI	1221331030048	6079757	1.Migration in Fishes.
9.	ANJALI	1221331030053	6079758	1.Migration in Fishes.
10.	ANJALI	1221331030176	6079762	1.Migration in Fishes.
11.	ANJALI	1221331030159	6079766	1.Migration in Fishes.
12.	ANJALI	1221331030077	6079767	1.Migration in Fishes.
13.	ANJU GOYAT	1221331030155	6079775	1.Migration in Fishes.
14.	ANKITA	1221331030187	6079777	1.Migration in Fishes.
15.	ANNU	1221331030023	6079783	1.Migration in Fishes.

16.	ANNU DEVI	1221331030051	6079784	1. Ornamental Fishes
17.	ANSHU	1221331030101	6079785	Ornamental Fishes
18.	ANTI KSHA	1221331030038	6079786	Ornamental Fishes
19.	ANTRA	1221331030014	6079787	Ornamental Fishes
20.	ANUPAMA	1221331030130	6079788	Ornamental Fishes
21.	ARCHANA	1221331030076	6079789	Ornamental Fishes
22.	ASHU	1221331030029	6079795	Ornamental Fishes
23.	AVANTIKA	1221331030225	6079797	Ornamental Fishes
24.	AVANTIKA	1221331030258	6079798	Ornamental Fishes
25.	AVI	1221331030249	6079799	Ornamental Fishes
26.	BHARTI	1221331030021	6079801	Ornamental Fishes
27.	BHAVIKA	1221331030092	6079803	Ornamental Fishes
28.	BHAWNA	1221331030094	6079806	Ornamental Fishes
29.	BHOOMIKA	1221331030218	6079807	Ornamental Fishes
30.	CHANCHAL	1221331030245	6079810	Ornamental Fishes
31.	DEEPIKA	1221331030193	6079818	Ornamental Fishes
32.	DEEPIKA	1221331030125	6079819	Ornamental Fishes
33.	DIKSHA	1221331030127	6079821	Ornamental Fishes
34.	DIKSHA	1221331030210	6079822	1. Migration in Fishes.
35.	DIKSHA	1221331030132	6079823	1. Migration in Fishes.
36.	DIKSHA	1221331030008	6079826	1. Migration in Fishes.
37.	DIMPAL	1221331030017	6079827	1. Migration in Fishes.
38.	DISHU	1221331030123	6079829	1. Migration in Fishes.

				Fishes.
39.	DIVYANSHI	1221331030251	6079832	1.Migration in Fishes.
40.	GAJAL	1221331030228	6079833	1.Migration in Fishes.
41.	GARIMA	1211331030022	6079834	1.Migration in Fishes.
42.	GARIMA	1221331030188	6079835	1.Migration in Fishes.
43.	GARIMA	1221331030236	6079836	1.Migration in Fishes.
44.	GARIMA	1221331030045	6079837	1.Migration in Fishes.
45.	HEENA	1221331030186	6079841	1.Migration in Fishes.
46.	HEMLATA	1221331030032	6079842	1.Migration in Fishes.
47.	HIMANI	1221331030010	6079843	1.Migration in Fishes.
48.	HIMANSHI	1221331030081	6079844	1.Migration in Fishes.
49.	HIMANSHU	1221331030086	6079846	1.Migration in Fishes.
50.	ISHA	1221331030248	6079849	1.Migration in Fishes.
51.	JAIKA	1221331030206	6079852	Ornamental Fishes
52.	JANVI	1221331030142	6079854	Ornamental Fishes
53.	JYOTI	1221331030198	6079857	Ornamental Fishes
54.	JYOTI	1221331030173	6079858	Ornamental Fishes
55.	KAJAL	1221331030242	6079859	Ornamental Fishes

56.	KAJAL	1221331030073	6079861	Ornamental Fishes
57.	KAJAL	1221331030082	6079863	Ornamental Fishes
58.	KAJAL	1221331030118	6079864	Ornamental Fishes
59.	KAJAL	1221331030255	6079865	Ornamental Fishes
60.	KALPANA	1221331030135	6079866	Ornamental Fishes
61.	KANISHKA	1221331030026	6079867	Ornamental Fishes
62.	KAREENA	1221331030098	6079868	Ornamental Fishes
63.	KASHISH	1221331030117	6079871	Ornamental Fishes
64.	KHUSHBOO	1221331030103	6079873	Ornamental Fishes
65.	KHUSHI	1221331030037	6079874	Ornamental Fishes
66.	KHUSHI	1221331030229	6079877	Ornamental Fishes
67.	KHUSHI	1221331030065	6079878	Ornamental Fishes
68.	KHUSHI RAWAT	1221331030087	6079879	Ornamental Fishes
69.	KOMAL	1221331030058	6079886	Ornamental Fishes
70.	KOMAL	1221331030230	6079889	Ornamental Fishes
71.	LALITA KUMARI	1221331030201	6079895	Ornamental Fishes
72.	LAVANYA	1221331030085	6079896	Ornamental Fishes
73.	LUXMI	1221331030075	6079898	1.Migration in Fishes.
74.	MADHU	1221331030018	6079899	1.Migration in Fishes.
75.	MAHAK	1221331030145	6079900	1.Migration in Fishes.
76.	MAHAK	1221331030064	6079901	1.Migration in Fishes.
77.	MAHAK	1221331030024	6079902	1.Migration in Fishes.
78.	MAHEK	1221331030039	6079903	1.Migration in

				Fishes.
79.	MAMTA	1221331030122	6079904	1.Migration in Fishes.
80.	MANASI BHARDWAJ	1221331030046	6079905	1.Migration in Fishes.
81.	MANISHA	1221331049003	6079906	1.Migration in Fishes.
82.	MANSHI	1221331030200	6079908	1.Migration in Fishes.
83.	MEENAKSHI	1221331030138	6079910	1.Migration in Fishes.
84.	MEGHA	1221331030144	6079914	1.Migration in Fishes.
85.	MENKA SINGH	1221331030084	6079919	1.Migration in Fishes.
86.	MUSKAN	1221331030197	6079925	1.Migration in Fishes.
87.	MUSKAN	1221331030171	6079928	1.Migration in Fishes.
88.	MUSKAN	1221331030254	6079929	1.Migration in Fishes.
89.	MUSKAN KUMARI	1221331030231	6079931	1.Migration in Fishes.
90.	NANCY	1221331030027	6079933	1.Migration in Fishes.
91.	NEETIKA	1221331030207	6079938	1.Migration in Fishes.
92.	NEHA	1221331030152	6079943	1.Migration in Fishes.
93.	NEHA	1221331030124	6079944	Ornamental Fishes
94.	NEHA	1221331030191	6079947	Ornamental Fishes

95.	NIDHI	1221331030194	6079950	Ornamental Fishes
96.	NIDHI	1221331030216	6079952	Ornamental Fishes
97.	NIDHI	1221331030108	6079953	Ornamental Fishes
98.	NIDHI	1221331030158	6079956	Ornamental Fishes
99.	NIKITA	1221331030178	6079957	Ornamental Fishes
100	NIKITA	1221331030208	6079960	Ornamental Fishes
101	NIKITA	1221331030030	6079962	Ornamental Fishes
102	NIKITA	1221331030100	6079964	Ornamental Fishes
103	NIKKI	1221331030196	6079965	Ornamental Fishes
104	NISHA	1221331030119	6079967	Ornamental Fishes
105	NISHA	1221331030114	6079968	1.Migration in Fishes.
106	NISHA	1221331030115	6079972	1.Migration in Fishes.
107	NITIKA	1221331030040	6079979	1.Migration in Fishes.
108	NITU	1221331030147	6079980	1.Migration in Fishes.
109	NUPUR	1221331030042	6079981	1.Migration in Fishes.
110	PARMILA KUMARI	1221331030034	6079983	1.Migration in Fishes.
111	PARUL	1221331030033	6079984	1.Migration in Fishes.
112	POOJA	1221331030151	6079988	1.Migration in Fishes.
113	PRACHI DESHWAL	1221331030223	6079992	1.Migration in Fishes.
114	PRACHI SIWACH	1221331030192	6079993	1.Migration in

				Fishes.
115	PRERNA	1221331030006	6079997	1.Migration in Fishes.
116	PRIYA	1221331030041	6080003	1.Migration in Fishes.
117	PRIYANKA	1221331030156	6080007	1.Migration in Fishes.
118	RASHAL	1221331030150	6080010	1.Migration in Fishes.
119	RAVINA	1221331030133	6080011	1.Migration in Fishes.
120	RICHA	1221331030111	6080013	1.Migration in Fishes.
121	RITIKA	1211331030057	6080015	Ornamental Fishes
122	RITIKA	1221331030056	6080016	Ornamental Fishes
123	RITIKA	1221331030259	6080017	Ornamental Fishes
124	RITU KUMARI	1221331030112	6080022	Ornamental Fishes
125	RIYA SAINI	1221331030250	6080026	Ornamental Fishes
126	ROSELEEN SAINI	11106	6080027	Ornamental Fishes
127	SAKSHI	1221331030025	6080031	Ornamental Fishes
128	SAKSHI	1221331030104	6080036	Ornamental Fishes
129	SAKSHI	1221331030057	6080038	Ornamental Fishes
130	SANIYA	1221331030219	6080041	Ornamental Fishes
131	SANJANA	1221331030131	6080042	Ornamental Fishes
132	SANJU SINGH	1221331030179	6080043	Ornamental Fishes
133	SHAHINA	1221331030204	6080047	Ornamental Fishes
134	SHANU	1221331030212	6080049	Ornamental Fishes
135	SHIKSHA	1221331030180	6080051	Ornamental Fishes

136	SHIVANI	1221331030215	6080054	Ornamental Fishes
137	SHIWANI	1221331030237	6080055	Ornamental Fishes
138	SHRUTI	1221331030154	6080057	Ornamental Fishes
139	SHWETA	1221331030220	6080059	Ornamental Fishes
140	SHWETA	1221331030238	6080060	Ornamental Fishes
141	SIDDHI	1221331030232	6080061	1.Migration in Fishes.
142	SNEHA	1221331030128	6080063	1.Migration in Fishes.
143	SNEHA	1221331030235	6080064	1.Migration in Fishes.
144	SONIA	1211331030124	6080067	1.Migration in Fishes.
145	SONIA	1221331030240	6080070	1.Migration in Fishes.
146	SONIA	1221331030022	6080071	1.Migration in Fishes.
147	SUDESH	1221331030160	6080073	1.Migration in Fishes.
148	SUMAN	1221331030167	6080074	1.Migration in Fishes.
149	SUMIT	1221331030066	6080075	1.Migration in Fishes.
150	TAMANNA	1221331030195	6080077	1.Migration in Fishes.
151	TAMANNA	1221331030143	6080080	1.Migration in Fishes.
152	TAMANNA	1221331030261	6080081	1.Migration in Fishes.
153	TAMNNA	1221331030166	6080082	1.Migration in Fishes.

154	TANNU	1221331030168	6080085	Ornamental Fishes
155	TANNU	1221331030016	6080092	Ornamental Fishes
156	VAISHALI	1221331030233	6080099	Ornamental Fishes
157	VANDANA	1221331030253	6080101	Ornamental Fishes
158	VARSHA	1221331030063	6080104	Ornamental Fishes
159	VARSHA	1221331030047	6080106	Ornamental Fishes
160	VARSHA RANI	1221331030001	6080107	Ornamental Fishes
161	VISHAKHA	1221331030083	6080110	Ornamental Fishes
162	YUKTI	1221331030190	6080113	Ornamental Fishes

Project Report

Assignment- B.Sc. Med. Zoology (Semester- 5th) Session- 23-24

S.No	Name	Class Roll No	Exam Roll No	Project Report
1.	AAHUTI	1211331030173	6090001	Pisciculture
2.	AAYUSHI	1211331030170	6090002	Pisciculture
3.	ALKA	1211331030034	6090004	Pisciculture
4.	ANISHA	1211331030209	6090006	Pisciculture
5.	ANJALI	1211331030151	6090007	Pisciculture
6.	ANJALI	1211331030071	6090010	Pisciculture
7.	ANJALI	1211331030023	6090013	Pisciculture
8.	ANJALI	1211331030149	6090014	Pisciculture
9.	ANKITA	1211331030045	6090022	Pisciculture
10.	ANNU	1211331030097	6090025	Pisciculture
11.	ANNU KUMARI	1211331030191	6090026	Pisciculture

12.	ANUPRIYA	1211331030206	6090031	Pisciculture
13.	ANUSHKA	1211331030197	6090032	1. Pearl culture 2. Prawn culture
14.	ASHI	1211331030175	6090034	1. Pearl culture 2. Prawn culture
15.	BHARTI	1211331030117	6090036	1. Pearl culture 2. Prawn culture
16.	BHAVIKA	1211331030005	6090038	1. Pearl culture 2. Prawn culture
17.	BHAWNA	1211331030180	6090039	1. Pearl culture 2. Prawn culture
18.	BHUMIKA	1211331030199	6090041	1. Pearl culture 2. Prawn culture
19.	CHAHAT	1211331030138	6090045	1. Pearl culture 2. Prawn culture
20.	CHESTA	1211331030130	6090047	1. Pearl culture 2. Prawn culture
21.	DEEPIKA	1211331030196	6090055	1. Pearl culture 2. Prawn culture
22.	DEVANSHI	1211331030118	6090059	1. Pearl culture 2. Prawn culture
23.	DEVIKA	1211331030157	6090060	1. Pearl culture 2. Prawn culture
24.	DIKSHA	1211331030014	6090061	Pisciculture
25.	DIKSHA	1211331030181	6090062	Pisciculture
26.	DIKSHA	1211331030035	6090063	Pisciculture
27.	DIPAKSHI	1211331030012	6090064	Pisciculture
28.	DIVYANSHI	1211331030185	6090065	Pisciculture
29.	DRISHTI	1211331030063	6090066	Pisciculture
30.	DRISHTI	1211331030183	6090067	Pisciculture

31.	GAYATRI	1211331030148	6090070	Pisciculture
32.	GEETA	1211331030134	6090071	Pisciculture
33.	GIRISHA YADAV	1211331030176	6090072	Pisciculture
34.	ISHA	1211331030201	6090080	Pisciculture
35.	ISHA DEVI	1211331030054	6090082	1. Pearl culture 2. Prawn culture
36.	ISHA ROHILLA	1211331030030	6090083	1. Pearl culture 2. Prawn culture
37.	KALPANA	1211331030037	6090092	1. Pearl culture 2. Prawn culture
38.	KAMANA	1211331030033	6090093	1. Pearl culture 2. Prawn culture
39.	KANCHAN SAINI	1211331030167	6090095	1. Pearl culture 2. Prawn culture
40.	KASHISH	1211331030215	6090098	1. Pearl culture 2. Prawn culture
41.	KHUSHBU	1211331030027	6090099	1. Pearl culture 2. Prawn culture
42.	KIRAN	1211331030080	6090103	1. Pearl culture 2. Prawn culture
43.	KIRTI	1211331030053	6090104	1. Pearl culture 2. Prawn culture
44.	KOUSHIK NIDHI	1211331030056	6090110	1. Pearl culture 2. Prawn culture
45.	KUSUM	1211331030169	6090112	1. Pearl culture 2. Prawn culture
46.	KUSUM KUMARI	1211331030069	6090113	Pisciculture
47.	LALITA	1211331030016	6090114	Pisciculture
48.	LAXMI	1211331030128	6090115	Pisciculture

49.	MADHU	1211331030154	6090116	Pisciculture
50.	MANISHA	1211331030008	6090120	Pisciculture
51.	MANISHA	1211331030059	6090122	Pisciculture
52.	MANISHA	1211331030127	6090123	Pisciculture
53.	MEENU	1211331030007	6090126	Pisciculture
54.	MEGHA	1211331030098	6090129	Pisciculture
55.	MINAKSHI KUMARI	1211331030036	6090130	Pisciculture
56.	MONIKA	1211331030096	6090132	Pisciculture
57.	MUSKAN	1211331030072	6090136	Pisciculture
58.	MUSKAN	1211331030165	6090138	Pisciculture
59.	MUSKAN	1211331030095	6090139	Pisciculture
60.	MUSKAN	1211331030006	6090141	Pisciculture
61.	NAMRATA	1211331030204	6090142	Pisciculture
62.	NANCY	1211331030065	6090144	1. Pearl culture 2. Prawn culture
63.	NANCY	1211331030214	6090145	1. Pearl culture 2. Prawn culture
64.	NEHA	1211331030219	6090151	1. Pearl culture 2. Prawn culture
65.	NIKITA	1211331030129	6090159	1. Pearl culture 2. Prawn culture
66.	NIKITA	1211331030144	6090160	1. Pearl culture 2. Prawn culture
67.	NIKITA	1211331030011	6090162	1. Pearl culture 2. Prawn culture
68.	NIKITA	1211331030032	6090163	1. Pearl culture 2. Prawn culture
69.	NIKITA	1211331030193	6090164	1. Pearl culture

				2. Prawn culture
70.	NIKITA	1211331030039	6090166	1. Pearl culture 2. Prawn culture
71.	NISHITAA	1211331030082	6090172	1. Pearl culture 2. Prawn culture
72.	NISHU	1211331030031	6090173	1. Pearl culture 2. Prawn culture
73.	NITIKA	1211331030112	6090175	1. Pearl culture 2. Prawn culture
74.	NITIKA	1211331030142	6090176	1. Pearl culture 2. Prawn culture
75.	PARUL	1211331030208	6090179	1. Pearl culture 2. Prawn culture
76.	PARUL	1211331030060	6090180	1. Pearl culture 2. Prawn culture
77.	PAYAL	1211331030141	6090181	Pisciculture
78.	PINKI	1211331030163	6090184	Pisciculture
79.	POOJA	1211331030116	6090186	Pisciculture
80.	POOJA	1211331030152	6090189	Pisciculture
81.	POOJA SHARMA	1211331030099	6090190	Pisciculture
82.	PREETI	1211331030101	6090192	Pisciculture
83.	PREETI	1211331030192	6090193	Pisciculture
84.	PREETI	1211331030003	6090195	Pisciculture
85.	PRIYA	1211331030004	6090201	Pisciculture
86.	PRIYANKA	1211331030162	6090204	Pisciculture
87.	RAKHI	1211331030202	6090210	Pisciculture
88.	RASHI	1211331030085	6090211	Pisciculture
89.	RAVINA	1211331030115	6090214	Pisciculture

90.	REENA DEVI	1211331030075	6090217	Pisciculture
91.	REKHA	1211331030087	6090219	Pisciculture
92.	RITU	1211331030047	6090223	Pisciculture
93.	RIYA	1211331030139	6090227	Pisciculture
94.	SAKSHI	1211331030218	6090228	1. Pearl culture 2. Prawn culture
95.	SAKSHI BIDLAN	1211331030077	6090233	1. Pearl culture 2. Prawn culture
96.	SALONI	1211331030102	6090235	1. Pearl culture 2. Prawn culture
97.	SANGEETA	1211331030145	6090237	1. Pearl culture 2. Prawn culture
98.	SANJANA	1211331030200	6090238	1. Pearl culture 2. Prawn culture
99.	SAPNA YADAV	1211331030042	6090240	1. Pearl culture 2. Prawn culture
100.	SARITA	1211331030002	6090242	1. Pearl culture 2. Prawn culture
101.	SARITA KUMARI	1211331030043	6090243	1. Pearl culture 2. Prawn culture
102.	SHALU	1211331030092	6090244	1. Pearl culture 2. Prawn culture
103.	SHEETAL	1211331030131	6090246	1. Pearl culture 2. Prawn culture
104.	SHIKHA DEVI	1211331030015	6090251	1. Pearl culture 2. Prawn culture
105.	SHRUTI	1211331030217	6090256	1. Pearl culture 2. Prawn culture
106.	SHUBHAM	1211331030114	6090257	1. Pearl culture 2. Prawn culture

107.	SHWETA	1211331030104	6090259	1. Pearl culture 2. Prawn culture
108.	SONAL	1211331030132	6090265	Pisciculture
109.	SONAM	1211331030074	6090267	Pisciculture
110.	SUHANI	1211331030182	6090273	Pisciculture
111.	SUNIL	1211331030172	6090277	Pisciculture
112.	SUSHAMA	1211331030186	6090278	Pisciculture
113.	SUSHMA	1211331030010	6090279	Pisciculture
114.	SWEETY	1211331030203	6090282	Pisciculture
115.	SWETA	1211331030100	6090284	Pisciculture
116.	TAMANA	1211331030040	6090285	Pisciculture
117.	TAMANNA	1211331030044	6090287	Pisciculture
118.	TAMANNA	1211331030147	6090291	Pisciculture
119.	TANISHA	1211331030108	6090295	Pisciculture
120.	TANNU	1211331030153	6090300	1. Pearl culture 2. Prawn culture
121.	TANNU	1211331030137	6090301	1. Pearl culture 2. Prawn culture
122.	TANNU	1211331030020	6090303	1. Pearl culture 2. Prawn culture
123.	TANU	1211331030166	6090311	1. Pearl culture 2. Prawn culture
124.	TANU KUMARI	1211331030048	6090312	1. Pearl culture 2. Prawn culture
125.	TANYA	1211331030160	6090313	1. Pearl culture 2. Prawn culture
126.	TINI	1211331030164	6090315	1. Pearl culture 2. Prawn culture

127.	TULSI	1211331030212	6090316	1. Pearl culture 2. Prawn culture
128.	USHA	1211331030061	6090318	1. Pearl culture 2. Prawn culture
129.	VAISHALI	1211331030052	6090319	1. Pearl culture 2. Prawn culture
130.	VARSHA	1211331030046	6090323	1. Pearl culture 2. Prawn culture
131.	YOGITA	1211331030091	6090329	1. Pearl culture 2, Prawn culture

Project report Data - B.Sc. Med. Zoology (Semester- 2nd sem)
Session- 23-24

S.No	Name	Class roll no.	University Roll No	Project Report
1)	AARTI	1230240121	2088111	1.Vermicomposting 2.Pearl culture
2)	AASHI	1230240201	2088112	1.Vermicomposting 2.Pearl culture
3)	AKANSHA	1230240198	2088114	1.Vermicomposting 2.Pearl culture
4)	AKSHITA	1230240160	2088116	1.Vermicomposting 2.Pearl culture
5)	AKSHITA KUMARI	1230240146	2088117	1.Vermicomposting 2.Pearl culture
6)	AMISHA	1230240189	2088121	1.Vermicomposting 2.Pearl culture
7)	ANCHAL	1230240130	2088123	1.Vermicomposting 2.Pearl culture
8)	ANJALI	1230240059	2088126	1.Vermicomposting 2.Pearl culture
9)	ANJALI	1230240135	2088127	1.Vermicomposting 2.Pearl culture
10)	ANJALI	1230240065	2088129	1.Vermicomposting 2.Pearl culture
11)	ANJALI	1230240166	2088130	1.Vermicomposting 2.Pearl culture
12)	ANJALI	1230240164	2088131	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
13)	ANJALI	1230240232	2088134	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
14)	ANJALI MALIK	1230240233	2088135	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
15)	ANKITA	1230240116	2088136	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
16)	ANKUSH	1230240063	2088137	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
17)	ANNU	1230240227	2088138	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
18)	ANNU	1230240045	2088139	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
19)	ANNU	1230240132	2088141	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
20)	ANNU KUMARI	1230240062	2088142	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
21)	ANNURADHA	1230240214	2088144	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
22)	ANUJA KAUR	1230240039	2088149	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
23)	ARTI	1230240029	2088150	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
24)	AVANI	1230240173	2088153	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
25)	AWANTIKA	1230240167	2088154	1.Apiculture 2. Evolutionary significance of larvae belonging

	NAIN			to different group of invertebrates
26)	BHARTI	1230240095	2088156	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
27)	BHUMI GOYAL	1230240020	2088161	1.Vermicomposting 2.Pearl culture
28)	BULBUL	1230240156	2088165	1.Vermicomposting 2.Pearl culture
29)	CHANCHAL	1230240230	2088166	1.Vermicomposting 2.Pearl culture
30)	CHETNA	1230240190	2088170	1.Vermicomposting 2.Pearl culture
31)	CHETNA	1230240184	2088171	1.Vermicomposting 2.Pearl culture
32)	DAISY	1230240033	2088173	1.Vermicomposting 2.Pearl culture
33)	DEEPALI	1230240208	2088174	1.Vermicomposting 2.Pearl culture
34)	DEEPIKA	1230240133	2088176	1.Vermicomposting 2.Pearl culture
35)	DEEPIKA	1230240226	2088178	1.Vermicomposting 2.Pearl culture
36)	DEVI	1230240107	2088179	1.Vermicomposting 2.Pearl culture
37)	DEVKI	1230240099	2088180	1.Vermicomposting 2.Pearl culture
38)	DISHA	1230240187	2088184	1.Vermicomposting 2.Pearl culture
39)	DIVYA	1230240079	2088186	1.Vermicomposting 2.Pearl culture
40)	FALGUNI	1230240186	2088189	1.Vermicomposting 2.Pearl culture
41)	GANGA	1230240203	2088190	1.Vermicomposting 2.Pearl culture
42)	HARNEET	1230240011	2088192	1.Vermicomposting 2.Pearl culture
43)	HARSHITA	1230240075	2088193	1.Vermicomposting 2.Pearl culture
44)	HIMANI	1230240105	2088194	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
45)	HIMANSHI	1230240093	2088198	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
46)	HIMANSHI	1230240176	2088199	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
47)	HIMANSHI	1230240153	2088201	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
48)	ISHA	1230240207	2088203	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
49)	ISHA	1230240108	2088204	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
50)	ISHA	1230240008	2088205	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
51)	ISHA	1230240010	2088206	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
52)	ISHA	1230240012	2088207	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
53)	ISHA	1230240038	2088208	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
54)	JAYA	1230240145	2088210	1.Apiculture 2. Evolutionary significance of larvae belonging

				to different group of invertebrates
55)	JYOTI	1230240096	2088216	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
56)	KAJAL	1230240111	2088218	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
57)	KAJAL	1230240070	2088222	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
58)	KAJAL	1230240206	2088223	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
59)	KAJAL	1230240196	2088224	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
60)	KAJAL	1230240022	2088225	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
61)	KAJAL	1230240213	2088226	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
62)	KAMIYA	1230240158	2088227	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
63)	KANIKA	1230240081	2088228	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
64)	KARISHMA	1230240082	2088230	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
65)	KARISHMA	1230240171	2088231	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
66)	KASHISH	1230240169	2088232	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
67)	KASHISH CHAWLA	1230240113	2088233	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
68)	KAVITA	1230240119	2088234	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
69)	KHUSHI	1230240228	2088236	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
70)	KHUSHI	1230240237	2088237	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
71)	KHUSHI	1230240097	2088239	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
72)	KHUSHI	1230240013	2088241	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
73)	KHUSHI DUHAN	1230240089	2088242	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
74)	KOMAL RANI	1230240006	2088253	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
75)	KOMAL VERMA	1230240055	2088254	1.Vermicomposting 2.Pearl culture
76)	KSHAMA	1230240050	2088256	1.Vermicomposting 2.Pearl culture
77)	KUMKUM	1230240154	2088258	1.Vermicomposting 2.Pearl culture
78)	KUNIKA	1230240051	2088259	1.Vermicomposting 2.Pearl culture
79)	KUSH	1230240086	2088260	1.Vermicomposting 2.Pearl culture

80)	LAVINA	1230240231	2088261	1.Vermicomposting 2.Pearl culture
81)	MAMTA	1230240220	2088265	1.Vermicomposting 2.Pearl culture
82)	MAMTA DEVI	1230240172	2088267	1.Vermicomposting 2.Pearl culture
83)	MANASVI SHARMA	1230240182	2088268	1.Vermicomposting 2.Pearl culture
84)	MANISHA	1230240205	2088269	1.Vermicomposting 2.Pearl culture
85)	MANJU	1230240083	2088270	1.Vermicomposting 2.Pearl culture
86)	MANSHI	1230240071	2088273	1.Vermicomposting 2.Pearl culture
87)	MANSHI	1230240216	2088274	1.Vermicomposting 2.Pearl culture
88)	MANSI	1230240163	2088276	1.Vermicomposting 2.Pearl culture
89)	MANSI	1230240040	2088277	1.Vermicomposting 2.Pearl culture
90)	MEENAKSHI	1230240085	2088278	1.Vermicomposting 2.Pearl culture
91)	MEENAKSHI	1230240120	2088279	1.Vermicomposting 2.Pearl culture
92)	MEENU	1230240137	2088281	1.Vermicomposting 2.Pearl culture
93)	MEGHA	1230240035	2088283	1.Vermicomposting 2.Pearl culture
94)	MEGHA	1230240068	2088284	1.Vermicomposting 2.Pearl culture
95)	MINAKSHI	1230240222	2088288	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
96)	MITALI	1230240238	2088289	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
97)	MONIKA	1230240197	2088290	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
98)	MUSKAN	1230240030	2088292	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
99)	MUSKAN	1230240067	2088294	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
100)	MUSKAN	1230240204	2088296	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
101)	MUSKAN	1230240092	2088297	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
102)	MUSKAN	1230240195	2088298	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
103)	MUSKAN	1230240110	2088299	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
104)	NAJUK	1230240103	2088302	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
105)	NANCY	1230240217	2088306	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
106)	NEELAM	1230240149	2088309	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
107)	NEERAJ	1230240128	2088310	1.Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates

108)	NEERU	1230240129	2088311	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
109)	NEETU	1230240192	2088312	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
110)	NEETU	1230240087	2088313	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
111)	NEETU	1230240043	2088314	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
112)	NEHA	1230240064	2088317	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
113)	NEHA	1230240009	2088318	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
114)	NEHA	1230240138	2088320	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
115)	NEHA	1230240101	2088321	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
116)	NEHA	1230240056	2088322	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
117)	NEHA	1230240178	2088323	1. Vermicomposting 2. Pearl culture
118)	NIDHI	1230240179	2088327	1. Vermicomposting 2. Pearl culture
119)	NIKITA	1230240058	2088331	1. Vermicomposting 2. Pearl culture
120)	NINA	1230240152	2088333	1. Vermicomposting 2. Pearl culture
121)	NISHA	1230240025	2088334	1. Vermicomposting 2. Pearl culture
122)	NISHA	1230240139	2088335	1. Vermicomposting 2. Pearl culture
123)	NISHU	1230240041	2088337	1. Vermicomposting 2. Pearl culture
124)	NITIKA	1230240127	2088338	1. Vermicomposting 2. Pearl culture
125)	PINKI	1230240100	2088340	1. Vermicomposting 2. Pearl culture
126)	PIYUSHA	1230240109	2088342	1. Vermicomposting 2. Pearl culture
127)	POOJA	1230240174	2088343	1. Vermicomposting 2. Pearl culture
128)	POOJA	1230240102	2088344	1. Vermicomposting 2. Pearl culture
129)	POOJA	1230240094	2088346	1. Vermicomposting 2. Pearl culture
130)	PRACHI NAIN	1230240150	2088348	1. Vermicomposting 2. Pearl culture
131)	PREETI	1230240175	2088351	1. Vermicomposting 2. Pearl culture
132)	PREETI	1230240224	2088352	1. Vermicomposting 2. Pearl culture
133)	PREETY RANI	1230240125	2088353	1. Vermicomposting 2. Pearl culture
134)	PREKSHA	1230240162	2088354	1. Vermicomposting 2. Pearl culture
135)	PRITI	1230240004	2088355	1. Vermicomposting 2. Pearl culture
136)	PRIYA	1230240014	2088357	1. Vermicomposting 2. Pearl culture
137)	PRIYANKA	1230240193	2088359	1. Vermicomposting 2. Pearl culture
138)	PRIYANKA	1230240148	2088360	1. Vermicomposting 2. Pearl culture

139)	PRIYANKA	1230240017	2088361	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
140)	RACHNA	1230240018	2088363	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
141)	RAKHI	1230240155	2088364	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
142)	RAKHI	1230240225	2088365	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
143)	RASHMI	1230240136	2088367	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
144)	RASHMI	1230240134	2088368	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
145)	RAVINA	1230240053	2088370	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
146)	REENA	1230240123	2088372	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
147)	RENU	1230240229	2088373	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
148)	RIDHI	1230240141	2088374	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
149)	RITIKA	1230240044	2088378	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
150)	RITIKA	1230240026	2088379	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
151)	RITU	1230240047	2088382	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
152)	RITU	1230240236	2088383	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
153)	RITU RANI	1230240019	2088384	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
154)	RIYA	1230240016	2088385	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
155)	RIYA	1230240180	2088386	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
156)	RIYA	1230240046	2088387	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
157)	SAINA	1230240069	2088389	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
158)	SAKSHI	1230240221	2088390	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
159)	SAKSHI	1230240104	2088391	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
160)	SAKSHI	1230240212	2088392	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
161)	SAKSHI	1230240239	2088394	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
162)	SAMIKSHA	1230240161	2088396	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates

163)	SAMYA	1230240168	2088397	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
164)	SANIYA	1230240077	2088398	1. Vermicomposting 2. Pearl culture
165)	SANJANA	1230240140	2088400	1. Vermicomposting 2. Pearl culture
166)	SANJANA	1230240159	2088401	1. Vermicomposting 2. Pearl culture
167)	SAPNA	1230240054	2088403	1. Vermicomposting 2. Pearl culture
168)	SARIKA	1230240073	2088404	1. Vermicomposting 2. Pearl culture
169)	SHAGUN	1230240194	2088408	1. Vermicomposting 2. Pearl culture
170)	SHEETAL	1230240210	2088411	1. Vermicomposting 2. Pearl culture
171)	SHELLY	1230240061	2088413	1. Vermicomposting 2. Pearl culture
172)	SHIKHA	1230240027	2088414	1. Vermicomposting 2. Pearl culture
173)	SHIVANI	1230240234	2088421	1. Vermicomposting 2. Pearl culture
174)	SHIVI BALHARA	1230240157	2088423	1. Vermicomposting 2. Pearl culture
175)	SHIWANI	1230240185	2088425	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
176)	SHRUTI	1230240219	2088426	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
177)	SHRUTI	1230240183	2088427	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
178)	SHUBHAM	1230240090	2088428	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
179)	SHWETA	1230240142	2088429	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
180)	SIMRAN	1230240088	2088430	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
181)	SIMRAN	1230240181	2088431	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
182)	SIMRAN	1230240031	2088434	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
183)	SIYA	1230240072	2088435	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
184)	SNEHA	1230240074	2088438	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
185)	SNEHA	1230240034	2088441	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
186)	SNEHA SONI	1230240078	2088443	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
187)	SONIA	1230240177	2088444	1. Apiculture 2. Evolutionary significance of larvae belonging to different group of invertebrates
188)	SONIA	1230240049	2088446	1. Vermicomposting 2. Pearl culture
189)	SONIKA	1230240147	2088448	1. Vermicomposting 2. Pearl culture
190)	SONIYA	1230240084	2088449	1. Vermicomposting 2. Pearl culture

191)	SONU	1230240218	2088450	1.Vermicomposting 2.Pearl culture
192)	SUMAN	1230240002	2088451	1.Vermicomposting 2.Pearl culture
193)	SWATI	1230240188	2088453	1.Vermicomposting 2.Pearl culture
194)	SWETA	1230240200	2088456	1.Vermicomposting 2.Pearl culture
195)	TANISHA SHILAK	1230240209	2088460	1.Vermicomposting 2.Pearl culture
196)	TANIYA	1230240126	2088461	1.Vermicomposting 2.Pearl culture
197)	TANNU	1230240235	2088464	1.Vermicomposting 2.Pearl culture
198)	TANNU	1230240223	2088466	1.Vermicomposting 2.Pearl culture
199)	TANYA	1230240028	2088472	1.Vermicomposting 2.Pearl culture
200)	TANYA	1230240037	2088473	1.Vermicomposting 2.Pearl culture
201)	VANSHIKA	1230240042	2088474	1.Vermicomposting 2.Pearl culture
202)	VANSHIKA	1230240191	2088475	1.Vermicomposting 2.Pearl culture
203)	VANSHIKA	1230240005	2088476	1.Vermicomposting 2.Pearl culture
204)	VARSHA	1230240122	2088481	1.Vermicomposting 2.Pearl culture
205)	VERSHA	1230240115	2088483	1.Vermicomposting 2.Pearl culture
206)	YASHIKA	1230240144	2088487	1.Vermicomposting 2.Pearl culture
207)	YOGITA	1230240024	2088489	1.Vermicomposting 2.Pearl culture

Project report Data - B.Sc. Med. Zoology (Semester- 4th sem)
Session- 23-24

S.No	Name	Class Roll No	Exam Roll No	Project Report
1.	AABHA	1221331030243	4075981	1. 1. Parental care in Amphibians 2.Survey of Diversity
2.	AARTI	1221331030102	4075983	1. Parental care in Amphibians 2.Survey of Diversity
3.	AARTI	1221331030079	4075985	1. Parental care in Amphibians 2.Survey of Diversity
4.	AASTHA	1221331030227	4075989	1. Parental care in Amphibians 2.Survey of Diversity
5.	ALKA	1221331030044	4075992	1. Parental care in Amphibians 2.Survey of Diversity
6.	ANCHAL	1221331030226	4075993	1. Parental care in Amphibians 2.Survey of Diversity
7.	ANCHAL	1221331030070	4075994	1. Parental care in Amphibians 2.Survey of Diversity
8.	ANJALI	1221331030176	4075999	1. Parental care in Amphibians 2.Survey of Diversity
9.	ANJALI	1221331030048	4076003	1. Parental care in Amphibians 2.Survey of Diversity
10.	ANJALI	1221331030053	4076005	1. Parental care in Amphibians 2.Survey of Diversity
11.	ANJALI	1221331030077	4076006	1. Parental care in Amphibians 2.Survey of Diversity
12.	ANJALI	1221331030159	4076012	1. Parental care in Amphibians 2.Survey of Diversity
13.	ANJU GOYAT	1221331030155	4076015	1. Parental care in Amphibians 2.Survey of Diversity
14.	ANKITA	1221331030187	4076018	1. Parental care in Amphibians 2.Survey of Diversity
15.	ANNU	1221331030023	4076022	1. Parental care in Amphibians 2.Survey of Diversity
16.	ANNU DEVI	1221331030051	4076024	1.Migration in birds 2.

				Dentition in mammals
17.	ANSHU	1221331030101	4076025	1.Migration in birds 2. Dentition in mammals
18.	ANTI KSHA	1221331030038	4076026	1.Migration in birds 2. Dentition in mammals
19.	ANTRA	1221331030014	4076027	1.Migration in birds 2. Dentition in mammals
20.	ANUPAMA	1221331030130	4076028	1.Migration in birds 2. Dentition in mammals
21.	ARCHANA	1221331030076	4076029	1.Migration in birds 2. Dentition in mammals
22.	ASHU	1221331030029	4076035	1.Migration in birds 2. Dentition in mammals
23.	AVANTIKA	1221331030258	4076037	1.Migration in birds 2. Dentition in mammals
24.	AVANTIKA	1221331030225	4076038	1.Migration in birds 2. Dentition in mammals
25.	AVI	1221331030249	4076039	1.Migration in birds 2. Dentition in mammals
26.	BHARTI	1221331030021	4076041	1.Migration in birds 2. Dentition in mammals
27.	BHAVIKA	1221331030092	4076043	1.Migration in birds 2. Dentition in mammals
28.	BHAWNA	1221331030094	4076046	1.Migration in birds 2. Dentition in mammals
29.	BHOOMIKA	1221331030218	4076047	1.Migration in birds 2. Dentition in mammals
30.	CHANCHAL	1221331030245	4076051	1.Migration in birds 2. Dentition in mammals
31.	DEEPIKA	1221331030193	4076059	1.Migration in birds 2. Dentition in mammals
32.	DEEPIKA	1221331030125	4076060	1.Migration in birds 2. Dentition in mammals
33.	DIKSHA	1221331030132	4076061	1.Migration in birds 2. Dentition in mammals
34.	DIKSHA	1221331030210	4076062	1.Migration in birds 2. Dentition in mammals
35.	DIKSHA	1221331030127	4076065	1.Migration in birds 2. Dentition in mammals
36.	DIKSHA	1221331030008	4076066	1.Migration in birds 2. Dentition in mammals
37.	DIMPAL	1221331030017	4076067	1.Migration in birds 2. Dentition in mammals
38.	DISHU	1221331030123	4076069	1.Migration in birds 2.

				Dentition in mammals
39.	DIVYANSHI	1221331030251	4076072	1. Parental care in Amphibians 2. Survey of Diversity
40.	GAJAL	1221331030228	4076073	1. Parental care in Amphibians 2. Survey of Diversity
41.	GARIMA	1221331030188	4076074	1. Parental care in Amphibians 2. Survey of Diversity
42.	GARIMA	1221331030045	4076075	1. Parental care in Amphibians 2. Survey of Diversity
43.	GARIMA	1221331030236	4076076	1. Parental care in Amphibians 2. Survey of Diversity
44.	GARIMA	1211331030022	4076077	1. Parental care in Amphibians 2. Survey of Diversity
44.	HEENA	1221331030186	4076081	1. Parental care in Amphibians 2. Survey of Diversity
45.	HEMLATA	1221331030032	4076082	1. Parental care in Amphibians 2. Survey of Diversity
46.	HIMANI	1221331030010	4076083	1. Parental care in Amphibians 2. Survey of Diversity
47.	HIMANSHI	1221331030081	4076084	1. Parental care in Amphibians 2. Survey of Diversity
48.	HIMANSHU	1221331030086	4076086	1. Parental care in Amphibians 2. Survey of Diversity
49.	JAISIKA	1221331030206	4076091	1. Parental care in Amphibians 2. Survey of Diversity
50.	JANVI	1221331030142	4076093	1. Parental care in Amphibians 2. Survey of Diversity
51.	JYOTI	1221331030173	4076096	1. Parental care in Amphibians 2. Survey of Diversity
52.	JYOTI	1221331030198	4076097	1. Parental care in Amphibians 2. Survey of Diversity
53.	KAJAL	1221331030255	4076098	1. Parental care in Amphibians 2. Survey of Diversity

54.	KAJAL	1221331030073	4076100	1. Parental care in Amphibians 2. Survey of Diversity
55.	KAJAL	1221331030242	4076101	1. Parental care in Amphibians 2. Survey of Diversity
56.	KAJAL	1221331030082	4076102	1. Parental care in Amphibians 2. Survey of Diversity
57.	KAJAL	1221331030118	4076103	1. Parental care in Amphibians 2. Survey of Diversity
58.	KALPANA	1221331030135	4076105	1. Parental care in Amphibians 2. Survey of Diversity
59.	KANISHKA	1221331030026	4076106	1. Parental care in Amphibians 2. Survey of Diversity
60.	KAREENA	1221331030098	4076107	1. Parental care in Amphibians 2. Survey of Diversity
61.	KASHISH	1221331030117	4076110	1. Parental care in Amphibians 2. Survey of Diversity
62.	KHUSHBOO	1221331030103	4076112	1. Parental care in Amphibians 2. Survey of Diversity
63.	KHUSHI	1221331030037	4076113	1. Migration in birds 2. Dentition in mammals
64.	KHUSHI	1221331030229	4076116	1. Migration in birds 2. Dentition in mammals
65.	KHUSHI	1221331030065	4076117	1. Migration in birds 2. Dentition in mammals
66.	KHUSHI RAWAT	1221331030087	4076118	1. Migration in birds 2. Dentition in mammals
67.	KOMAL	1221331030058	4076126	1. Migration in birds 2. Dentition in mammals
68.	KOMAL	1221331030230	4076129	1. Migration in birds 2. Dentition in mammals
69.	LALITA KUMARI	1221331030201	4076134	1. Migration in birds 2. Dentition in mammals
70.	LAVANYA	1221331030085	4076135	1. Migration in birds 2. Dentition in mammals
71.	LUXMI	1221331030075	4076137	1. Migration in birds 2. Dentition in mammals
72.	MADHU	1221331030018	4076138	1. Migration in birds 2. Dentition in mammals

73.	MAHAK	1221331030024	4076139	1. Migration in birds 2. Dentition in mammals
74.	MAHAK	1221331030145	4076140	1. Migration in birds 2. Dentition in mammals
75.	MAHAK	1221331030064	4076141	1. Migration in birds 2. Dentition in mammals
76.	MAHEK	1221331030039	4076142	1. Migration in birds 2. Dentition in mammals
77.	MAMTA	1221331030122	4076143	1. Migration in birds 2. Dentition in mammals
78.	MANASI BHARDWAJ	1221331030046	4076144	1. Migration in birds 2. Dentition in mammals
79.	MANISHA	1221331049003	4076145	1. Migration in birds 2. Dentition in mammals
80.	MANSI	1221331030200	4076147	1. Migration in birds 2. Dentition in mammals
81.	MEENAKSHI	1221331030138	4076149	1. Migration in birds 2. Dentition in mammals
82.	MEGHA	1221331030144	4076155	1. Migration in birds 2. Dentition in mammals
83.	MENKA SINGH	1221331030084	4076158	1. Parental care in Amphibians 2. Survey of Diversity
84.	MUSKAN	1221331030254	4076164	1. Parental care in Amphibians 2. Survey of Diversity
85.	MUSKAN	1221331030197	4076166	1. Parental care in Amphibians 2. Survey of Diversity
86.	MUSKAN	1221331030171	4076169	1. Parental care in Amphibians 2. Survey of Diversity
87.	MUSKAN KUMARI	1221331030231	4076170	1. Parental care in Amphibians 2. Survey of Diversity
88.	NANCY	1221331030027	4076173	1. Parental care in Amphibians 2. Survey of Diversity
89.	NEETIKA	1221331030207	4076177	1. Parental care in Amphibians 2. Survey of Diversity
90.	NEHA	1221331030191	4076181	1. Parental care in Amphibians 2. Survey of Diversity
91.	NEHA	1221331030124	4076182	1. Parental care in Amphibians 2. Survey of Diversity

92.	NEHA	1221331030152	4076185	1. Parental care in Amphibians 2. Survey of Diversity
93.	NIDHI	1221331030194	4076188	1. Parental care in Amphibians 2. Survey of Diversity
94.	NIDHI	1221331030108	4076189	1. Parental care in Amphibians 2. Survey of Diversity
95.	NIDHI	1221331030216	4076192	1. Parental care in Amphibians 2. Survey of Diversity
96.	NIDHI	1221331030158	4076194	1. Parental care in Amphibians 2. Survey of Diversity
97.	NIKITA	1221331030208	4076196	1. Parental care in Amphibians 2. Survey of Diversity
98.	NIKITA	1221331030030	4076198	1. Parental care in Amphibians 2. Survey of Diversity
99.	NIKITA	1221331030178	4076199	1. Migration in birds 2. Dentition in mammals
100.	NIKITA	1221331030100	4076201	1. Migration in birds 2. Dentition in mammals
101.	NIKKI	1221331030196	4076203	1. Migration in birds 2. Dentition in mammals
102.	NISHA	1221331030114	4076205	1. Migration in birds 2. Dentition in mammals
103.	NISHA	1221331030119	4076206	1. Migration in birds 2. Dentition in mammals
104.	NISHA	1221331030115	4076211	1. Migration in birds 2. Dentition in mammals
105.	NITIKA	1221331030040	4076216	1. Migration in birds 2. Dentition in mammals
106.	NITU	1221331030147	4076217	1. Migration in birds 2. Dentition in mammals
107.	NUPUR	1221331030042	4076218	1. Migration in birds 2. Dentition in mammals
108.	PARMILA KUMARI	1221331030034	4076220	1. Migration in birds 2. Dentition in mammals
109.	PARUL	1221331030033	4076221	1. Migration in birds 2. Dentition in mammals
110.	POOJA	1221331030151	4076224	1. Migration in birds 2. Dentition in mammals
111.	PRACHI DESHWAL	1221331030223	4076229	1. Migration in birds 2. Dentition in mammals

112.	PRACHI SIWACH	1221331030192	4076230	1. Migration in birds 2. Dentition in mammals
113.	PRERNA	1221331030006	4076234	1. Migration in birds 2. Dentition in mammals
114.	PRIYA	1221331030041	4076242	1. Parental care in Amphibians 2. Survey of Diversity
115.	PRIYANKA	1221331030156	4076244	1. Parental care in Amphibians 2. Survey of Diversity
116.	RASHAL	1221331030150	4076247	1. Parental care in Amphibians 2. Survey of Diversity
117.	RAVINA	1221331030133	4076248	1. Parental care in Amphibians 2. Survey of Diversity
118.	RICHA	1221331030111	4076250	1. Parental care in Amphibians 2. Survey of Diversity
119.	RITIKA	1221331030259	4076252	1. Parental care in Amphibians 2. Survey of Diversity
120.	RITIKA	1211331030057	4076254	1. Parental care in Amphibians 2. Survey of Diversity
121.	RITU KUMARI	1221331030112	4076258	1. Parental care in Amphibians 2. Survey of Diversity
122.	RIYA SAINI	1221331030250	4076262	1. Parental care in Amphibians 2. Survey of Diversity
123.	ROSELEEN SAINI	11106	4076263	1. Parental care in Amphibians 2. Survey of Diversity
124.	SAKSHI	1221331030104	4076267	1. Parental care in Amphibians 2. Survey of Diversity
125.	SAKSHI	1221331030025	4076268	1. Parental care in Amphibians 2. Survey of Diversity
126.	SAKSHI	1221331030057	4076274	1. Parental care in Amphibians 2. Survey of Diversity
127.	SANIYA	1221331030219	4076277	1. Parental care in Amphibians 2. Survey of Diversity
128.	SANJANA	1221331030131	4076278	1. Parental care in Amphibians 2. Survey of Diversity

129.	SANJU SINGH	1221331030179	4076279	1. Parental care in Amphibians 2. Survey of Diversity
130.	SHAHINA	1221331030204	4076283	1. Parental care in Amphibians 2. Survey of Diversity
131.	SHANU	1221331030212	4076285	1. Parental care in Amphibians 2. Survey of Diversity
132.	SHIKSHA	1221331030180	4076288	1. Parental care in Amphibians 2. Survey of Diversity
133.	SHIVANI	1221331030215	4076290	1. Parental care in Amphibians 2. Survey of Diversity
134.	SHIWANI	1221331030237	4076291	1. Parental care in Amphibians 2. Survey of Diversity
135.	SHRUTI	1221331030154	4076293	1. Parental care in Amphibians 2. Survey of Diversity
136.	SHWETA	1221331030220	4076295	1. Parental care in Amphibians 2. Survey of Diversity
137.	SHWETA	1221331030238	4076296	1. Parental care in Amphibians 2. Survey of Diversity
138.	SIDDHI	1221331030232	4076297	1. Migration in birds 2. Dentition in mammals
139.	SNEHA	1221331030235	4076300	1. Migration in birds 2. Dentition in mammals
140.	SNEHA	1221331030128	4076302	1. Migration in birds 2. Dentition in mammals
141.	SONIA	1221331030240	4076304	1. Migration in birds 2. Dentition in mammals
142.	SONIA	1211331030124	4076305	1. Migration in birds 2. Dentition in mammals
143.	SONIA	1221331030022	4076308	1. Migration in birds 2. Dentition in mammals
144.	SUDESH	1221331030160	4076309	1. Migration in birds 2. Dentition in mammals
145.	SUMAN	1221331030167	4076310	1. Migration in birds 2. Dentition in mammals
146.	SUMIT	1221331030066	4076311	1. Migration in birds 2. Dentition in mammals
147.	TAMANNA	1221331030261	4076313	1. Migration in birds 2. Dentition in mammals

148.	TAMANNA	1221331030195	4076315	1. Migration in birds 2. Dentition in mammals
149.	TAMANNA	1221331030143	4076317	1. Migration in birds 2. Dentition in mammals
150.	TAMNNA	1221331030166	4076318	1. Parental care in Amphibians 2. Survey of Diversity
151.	TANNU	1221331030016	4076321	1. Parental care in Amphibians 2. Survey of Diversity
152.	TANNU	1221331030168	4076324	1. Parental care in Amphibians 2. Survey of Diversity
153.	TANNU	1221261030014	4076328	1. Parental care in Amphibians 2. Survey of Diversity
154.	VAISHALI	1221331030233	4076335	1. Parental care in Amphibians 2. Survey of Diversity
155.	VANDANA	1221331030253	4076336	1. Parental care in Amphibians 2. Survey of Diversity
156.	VARSHA	1221331030047	4076340	1. Parental care in Amphibians 2. Survey of Diversity
157.	VARSHA	1221331030063	4076341	1. Parental care in Amphibians 2. Survey of Diversity
158.	VARSHA RANI	1221331030001	4076342	1. Parental care in Amphibians 2. Survey of Diversity
159.	VISHAKHA	1221331030083	4076346	1. Parental care in Amphibians 2. Survey of Diversity
160.	YUKTI	1221331030190	4076348	1. Parental care in Amphibians 2. Survey of Diversity
161.				1. Parental care in Amphibians 2. Survey of Diversity

Project report Data - B.Sc. Med. Zoology (Semester- 5th sem)
Session- 23-24

S. No	Name	Class Roll No	Exam Roll No	Project report
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Project report Data - B.Sc. Med. Zoology (Semester- 5th sem)
Session- 23-24

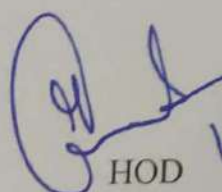
S. No	Name	Class Roll No	Exam Roll No	Project report
1.	AAHUTI	1211331030173	4085761	Integrated pest management
2.	AAYUSHI	1211331030170	4085762	Integrated pest management
3.	ALKA	1211331030034	4085764	Integrated pest management
4.	ANISHA	1211331030209	4085765	Integrated pest management
5.	ANJALI	1211331030071	4085768	Integrated pest management
6.	ANJALI	1211331030151	4085769	Integrated pest management
7.	ANJALI	1211331030149	4085773	Integrated pest management
8.	ANJALI	1211331030023	4085777	Integrated pest management
9.	ANKITA	1211331030045	4085782	Integrated pest management
10.	ANNU	1211331030097	4085783	Integrated pest management
11.	ANNU KUMARI	1211331030191	4085786	1.Apiculture 2.Sericulture
12.	ANUPRIYA	1211331030206	4085791	1.Apiculture 2.Sericulture
13.	ANUSHKA	1211331030197	4085792	1.Apiculture 2.Sericulture
14.	ASHI	1211331030175	4085794	1.Apiculture 2.Sericulture
15.	BHARTI	1211331030117	4085797	1.Apiculture 2.Sericulture
16.	BHAVIKA	1211331030005	4085798	1.Apiculture 2.Sericulture
17.	BHAWNA	1211331030180	4085799	1.Apiculture 2.Sericulture
18.	BHUMIKA	1211331030199	4085802	1.Apiculture 2.Sericulture
19.	CHAHAT	1211331030138	4085805	1.Apiculture 2.Sericulture
20.	CHESTA	1211331030130	4085807	1.Apiculture 2.Sericulture
21.	DEEPIKA	1211331030196	4085816	Integrated pest

				management
22.	DEVANSHI	1211331030118	4085819	Integrated pest management
23.	DEVIKA	1211331030157	4085820	Integrated pest management
24.	DIKSHA	1211331030035	4085821	Integrated pest management
25.	DIKSHA	1211331030181	4085822	Integrated pest management
26.	DIKSHA	1211331030014	4085823	Integrated pest management
27.	DIPAKSHI	1211331030012	4085824	Integrated pest management
28.	DIVYANSHI	1211331030185	4085825	Integrated pest management
29.	DRISHTI	1211331030063	4085826	Integrated pest management
30.	DRISHTI	1211331030183	4085827	Integrated pest management
31.	GAYATRI	1211331030148	4085830	1.Apiculture 2.Sericulture
32.	GEETA	1211331030134	4085831	1.Apiculture 2.Sericulture
33.	GIRISHA YADAV	1211331030176	4085832	1.Apiculture 2.Sericulture
34.	ISHA	1211331030201	4085840	1.Apiculture 2.Sericulture
35.	ISHA DEVI	1211331030054	4085842	1.Apiculture 2.Sericulture
36.	ISHA ROHILLA	1211331030030	4085843	1.Apiculture 2.Sericulture
37.	KALPANA	1211331030037	4085852	1.Apiculture 2.Sericulture
38.	KAMANA	1211331030033	4085853	1.Apiculture 2.Sericulture
39.	KANCHAN SAINI	1211331030167	4085855	1.Apiculture 2.Sericulture
40.	KASHISH	1211331030215	4085858	1.Apiculture 2.Sericulture
41.	KHUSHBU	1211331030027	4085859	1.Apiculture 2.Sericulture
42.	KIRAN	1211331030080	4085862	1.Apiculture 2.Sericulture
43.	KIRTI	1211331030053	4085864	1.Apiculture

				2.Sericulture
44.	KOUSHIK NIDHI	1211331030056	4085870	1.Apiculture 2.Sericulture
45.	KUSUM	1211331030169	4085872	1.Apiculture 2.Sericulture
46.	KUSUM KUMARI	1211331030069	4085873	1.Apiculture 2.Sericulture
47.	LALITA	1211331030016	4085874	1.Apiculture 2.Sericulture
48.	LAXMI	1211331030128	4085875	1.Apiculture 2.Sericulture
49.	MADHU	1211331030154	4085878	Integrated pest management
50.	MANISHA	1211331030008	4085880	Integrated pest management
51.	MANISHA	1211331030059	4085881	Integrated pest management
52.	MANISHA	1211331030127	4085884	Integrated pest management
53.	MEENU	1211331030007	4085885	Integrated pest management
54.	MEGHA	1211331030098	4085889	Integrated pest management
55.	MINAKSHI KUMARI	1211331030036	4085890	Integrated pest management
56.	MONIKA	1211331030096	4085891	Integrated pest management
57.	MUSKAN	1211331030072	4085895	Integrated pest management
58.	MUSKAN	1211331030165	4085898	Integrated pest management
59.	MUSKAN	1211331030095	4085899	Integrated pest management
60.	MUSKAN	1211331030006	4085900	Integrated pest management
61.	NAMRATA	1211331030204	4085902	Integrated pest management
62.	NANCY	1211331030214	4085904	1.Apiculture 2.Sericulture
63.	NANCY	1211331030065	4085905	1.Apiculture 2.Sericulture
64.	NEHA	1211331030219	4085908	1.Apiculture 2.Sericulture
65.	NIKITA	1211331030039	4085918	1.Apiculture

				2.Sericulture
66.	NIKITA	1211331030129	4085919	1.Apiculture 2.Sericulture
67.	NIKITA	1211331030144	4085920	1.Apiculture 2.Sericulture
68.	NIKITA	1211331030193	4085922	1.Apiculture 2.Sericulture
69.	NIKITA	1211331030032	4085923	1.Apiculture 2.Sericulture
70.	NIKITA	1211331030011	4085924	1.Apiculture 2.Sericulture
71.	NISHITAA	1211331030082	4085932	1.Apiculture 2.Sericulture
72.	NISHU	1211331030031	4085933	1.Apiculture 2.Sericulture
73.	NITIKA	1211331030112	4085936	1.Apiculture 2.Sericulture
74.	NITIKA	1211331030142	4085937	1.Apiculture 2.Sericulture
75.	PARUL	1211331030208	4085939	1.Apiculture 2.Sericulture
76.	PARUL	1211331030060	4085940	1.Apiculture 2.Sericulture
77.	PAYAL	1211331030141	4085941	1.Apiculture 2.Sericulture
78.	PINKI	1211331030163	4085944	1.Apiculture 2.Sericulture
79.	POOJA	1211331030152	4085947	1.Apiculture 2.Sericulture
80.	POOJA	1211331030116	4085948	1.Apiculture 2.Sericulture
81.	POOJA SHARMA	1211331030099	4085950	1.Apiculture 2.Sericulture
82.	PREETI	1211331030101	4085952	1.Apiculture 2.Sericulture
83.	PREETI	1211331030192	4085955	1.Apiculture 2.Sericulture
84.	PREETI	1211331030003	4085956	1.Apiculture 2.Sericulture
85.	PRIYA	1211331030004	4085961	1.Apiculture 2.Sericulture
86.	PRIYANKA	1211331030162	4085966	1.Apiculture 2.Sericulture
87.	RAKHI	1211331030202	4085970	1.Apiculture

110.	SUHANI	1211331030182	4086033	1.Apiculture 2.Sericulture
111	SUNIL	1211331030172	4086037	1.Apiculture 2.Sericulture
112	SUSHAMA	1211331030186	4086038	1.Apiculture 2.Sericulture
113	SUSHMA	1211331030010	4086040	1.Apiculture 2.Sericulture
114	SWEETY	1211331030203	4086042	1.Apiculture 2.Sericulture
115	SWETA	1211331030100	4086044	1.Apiculture 2.Sericulture
116	TAMANA	1211331030040	4086045	1.Apiculture 2.Sericulture
117	TAMANNA	1211331030147	4086046	Integrated pest management
118	TAMANNA	1211331030044	4086048	Integrated pest management
119	TANISHA	1211331030108	4086055	Integrated pest management02.
120	TANNU	1211331030020	4086057	Integrated pest management
121	TANNU	1211331030153	4086060	Integrated pest management
122	TANNU	1211331030137	4086066	Integrated pest management
123	TANU	1211331030166	4086071	Integrated pest management
124	TANU KUMARI	1211331030048	4086072	Integrated pest management
125	TANYA	1211331030160	4086073	1.Apiculture 2.Sericulture
126	TINI	1211331030164	4086075	1.Apiculture 2.Sericulture
127	TULSI	1211331030212	4086076	1.Apiculture 2.Sericulture
128	USHA	1211331030061	4086078	1.Apiculture 2.Sericulture
129	VAISHALI	1211331030052	4086079	1.Apiculture 2.Sericulture
130	VARSHA	1211331030046	4086082	1.Apiculture 2.Sericulture
131	YOGITA	1211331030091	4086089	1.Apiculture 2.Sericulture



 15/7/2024.

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