

B. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

Smt. Bangaramma Sajjan Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586 103

Accredited with CGPA of 2.99 at 'B++' Grade in 4th Cycle by NAAC

(Affiliated to Rani Channamma University, Belagavi)

Phone: (08352) 262770, Extn. 2223, 2224

Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



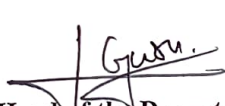
Date: 19/10/2023

DEPARTMENT OF ZOOLOGY

BRIDGE COURSE 2023-24

NOTICE

Hereby informed all the B.Sc. I Semester Zoology Discipline students that the Department of Zoology is conducting a bridge course from 21/10/2023 to 30/10/2023 during class hours. The course is mandatory and attendance will be considered.


Head of the Department
Head of the
Department of Zoology,
S.B.Arts & K.C.P Sc. College,
VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.

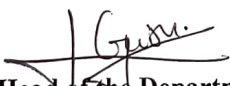

Principal,
Principal,
S.B.Arts & KCP. Sc. College.
Vijayapur.

B.L.D.E. Association's
S.B. ARTS & K.C.P SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ZOOLOGY

BRIDGE COURSE

TIME –TABLE 2023-24

Sl. No.	DAY	TIME	Faculty
1	Monday	09:20am To 10:10am	MSR
2	Tuesday	10:00am To 11:00am	DGP
3	Wednesday	09:20am To 10:10am	MSR
4	Thursday	10:00am To 11:00am	KYG
5	Friday	10:00am To 11:00am	KYG


Head of the Department
Head of the
Department of Zoology,
S.B.Arts & K.C.P Sc. College,
VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal
Principal,
S.B. Arts & KCP. Sc. College,
Vijayapur.

**B.L.D.E. Association's
S.B. ARTS & K.C.P SCIENCE COLLEGE, VIJAYAPUR**

DEPARTMENT OF ZOOLOGY

REPORT TO IQAC CELL -2023/24

Activity: Bridge course

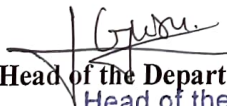
Class: B. Sc I Semester

Schedule: In the month of October

Bridge course for B.Sc I Semester students of Zoology will be get commenced in the month of October 2023

Syllabus:

1. Introduction to zoology
2. Branches of Zoology
 - Invertebrates, vertebrate, cytology, histology, physiology, Ethology.
 - Embryology, Immunology, Ecology, Biotechnology, Genetics, Biostat.
 - Bioinformatics, Evolution, Biochemistry.
3. New Education Policy
 - Concept of NEP
 - NEP Syllabus discussion
4. Scope of Zoology
 - P.G courses in Life science like Zoology, Biotechnology, Bioinformatics, Microbiology, Genetics, Fisheries science and oceanography.
 - P.G courses in medical science in BLDEA's University, Vijayapur like Anatomy, Physiology, Microbiology and Biochemistry


Head of the Department
Head of the
Department of Zoology,
S.B.Arts & K.C.P Sc. College,
VIJAYAPUR.

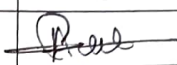
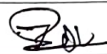
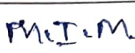
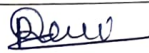
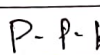
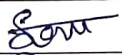
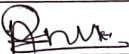
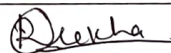
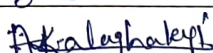
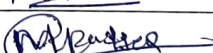
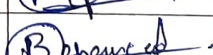
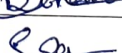
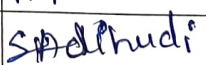

IQAC, Co-ordinator
IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,
S.B.Arts & KCP. Sc. Colleg,
Vijayapur.

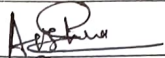
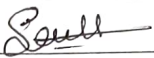
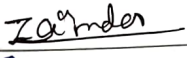
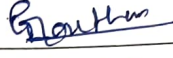
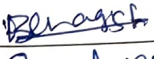
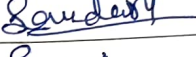
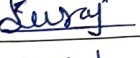
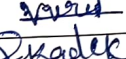
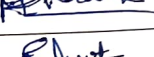
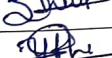
B.L.D.E. Associations
S.B. ARTS & K.C.P SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ZOOLOGY
Bridge course

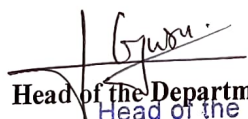
STUDENT LIST

YEAR -2023/24

Sl. No	UUCMS No.	Name	Signature
01	U15KM23S0012	ANJANA MURKHANDE	
02	U15KM23S0013	ZIYA KHATOON	
03	U15KM23S0023	MEENAKSHI IRASANGAYYA MATHAPATI	
04	U15KM23S0024	HARANI SURESH NAIKAR	
05	U15KM23S0026	RAGINI MALLINATH DASAGOND	
06	U15KM23S0027	SHEELAVANTI ALOOR	
07	U15KM23S0074	REVATI SUBAS MAKANI	
08	U15KM23S0078	PRANALI KASAR	P-P-K
09	U15KM23S0079	PRATEEKSHA NINGANAGOUD PRABHUGOL	
10	U15KM23S0104	RAVIKUMAR HORTI	Ravi. H.
11	U15KM23S0116	SHIVALEELA TUKARAM DANGI	
12	U15KM23S0126	DARSHAN REVANASIDDAPPA BADIGER	
13	U15KM23S0138	ANKITA RAMATIRTH	
14	U15KM23S0143	MADIHA MAKANDAR	
15	U15KM23S0148	SANKET SOMAPUR	
16	U15KM23S0151	REKHA MARADI	
17	U15KM23S0152	SANIA SHAIKH	
18	U15KM23S0154	ASHWINI ISHWARALING KALAGHATAGI	
19	U15KM23S0165	RASHMI MEDEDAR	
20	U15KM23S0196	MISBA PATIL	
21	U15KM23S0198	BHUMIKA CHOURAD	
22	U15KM23S0200	SAHANA SHIVANAND VADDAR	
23	U15KM23S0210	AKSHATA ASHOK METRI	A.A.M.
24	U15KM23S0219	SAVITA ADIHUDI	

25	U15KM23S0223	SRUSHTI BASAVARAJ GUBBI	<u>Srushi</u>
26	U15KM23S0227	VANDANA RAJASHEKAR PATIL	<u>Vandana</u>
27	U15KM23S0232	SHREYA KATTI	<u>S-S-Katti</u>
28	U15KM23S0233	PRUTHVIRAJ KALLUR	<u>P-S-Kallur</u>
29	U15KM23S0239	SAYIL SANTOSH CHAVAN	<u>Sail</u>
30	U15KM23S0242	SINDHUMATI BASAVARAJ KANTIKAR	<u>Sindhumi</u>
31	U15KM23S0247	SOMANATH SIDDANAGOUD BIRADAR	<u>S.S.B.</u>
32	U15KM23S0254	SANTOSH SHIVASHANKAR NAVI	<u>Suman</u>
33	U15KM23S0259	AKSHATA	<u>Akshita</u>
34	U15KM23S0263	KEERTI KALAGI	<u>K. R. Kalagi</u>
35	U15KM23S0267	ROOPA YANKANAGOUD NADAGOUD	<u>R.N.N.</u>
36	U15KM23S0271	SINDHU KOKATANUR	<u>Sindu</u>
37	U15KM23S0274	VAISHALI PATTAR	<u>Vishalipattar</u>
38	U15KM23S0285	AISHWARYA ALUR	<u>Aishwarya</u>
39	U15KM23S0287	ARSHIYANAAZ R CHOUDHARI	<u>Arshiya</u>
40	U15KM23S0288	SUSHMITA GANGANALLI	<u>S.S. Ganganalli</u>
41	U15KM23S0289	AMBIKA S JANGINAMATH	<u>Ambika S J</u>
42	U15KM23S0294	SANAT SHYAM GOTHE	<u>Sans</u>
43	U15KM23S0296	SATISH ARAVIND MANDOLIKAR	<u>Satish</u>
44	U15KM23S0298	DANESHWARI	<u>Danu</u>
45	U15KM23S0301	SOUMYA CHANDRASHEKHAR BYAKOD	<u>Soda</u>
46	U15KM23S0306	SOUMYASHRI SANGOGI	<u>Soumya</u>
47	U15KM23S0311	LAXMI NINGAPPA KHAVASAPUR	<u>Laxmi</u>
48	U15KM23S0316	LAKSHMI PUJARI	<u>Lakshmi</u>
49	U15KM23S0321	DYAMAKKA GUMATE	<u>Dyama</u>
50	U15KM23S0322	GOURABAI RAMESH ZULPI	<u>Gourab</u>
51	U15KM23S0326	SANKET RAMANNA ALUR	<u>S-R-Alur</u>
52	U15KM23S0327	KAVYANJALI LAMANI	<u>Kalayani</u>
53	U15KM23S0328	PRUTHVI HANAMANT DODAMANI	<u>Pruthvi</u>
54	U15KM23S0332	CHETANA	<u>Chetan</u>

55	U15KM23S0334	AISHWARYA R MAVOOR	
56	U15KM23S0337	SALI LIKHITA	
57	U15KM23S0338	SHRUTI KALLAPPA KANNUR	
58	U15KM23S0341	PRATIBHA CHAKOTE	
59	U15KM23S0343	ZOYA INAMDAR	
60	U15KM23S0347	GOUTAM RAMANNA KHANAPUR	
61	U15KM23S0352	BHAGYASHREE	
62	U15KM23S0360	SOUNDARYA KUPENDRA MADARI	
63	U15KM23S0362	SURAJ S BHOSALE	
64	U15KM23S0371	VEERESH BHIMASHANKAR AWARADI	
65	U15KM23S0373	AASHABEGUM KACHUR	
66	U15KM23S0381	SHWETA SHIVANAND KODATE	
67	U15KM23S0385	YASEEN HASIMPEER MUJAWAR	


Head of the Department
 Head of the
 Department of Zoology,
 S.B.Arts & K.C.P. Sc. College,
 VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.


Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.

B.L.D.E. Associations
S.B. ARTS & K.C.P SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ZOOLOGY
Bridge course

STUDENT ATTENDANCE LIST

YEAR -2023/24

Sl. No	UUCMS No.	Name	Signature				
			23/10	25/10	26/10	28/10	30/10
01	U15KM23S0012	ANJANA MURKHANDE			A		
02	U15KM23S0013	ZIYA KHATOON					
03	U15KM23S0023	MEENAKSHI IRASANGAYYA MATHAPATI	A	M.M	MIM	MIM	MIM
04	U15KM23S0024	HARANI SURESH NAIKAR			A		
05	U15KM23S0026	RAGINI MALLINATH DASAGOND					
06	U15KM23S0027	SHEELAVANTI ALOOR		A			
07	U15KM23S0074	REVATI SUBAS MAKANI				A	
08	U15KM23S0078	PRANALI KASAR	PPK	PPK	PPK	PPK	PPK
09	U15KM23S0079	PRATEEKSHA NINGANAGOUD PRABHUGOL	A			A	
10	U15KM23S0104	RAVIKUMAR HORTI	Ravik	Ravik	Ravik	Ravik	Ravik
11	U15KM23S0116	SHIVALEELA TUKARAM DANGI		A		A	
12	U15KM23S0126	DARSHAN REVANASIDDAPPA BADIGER					
13	U15KM23S0138	ANKITA RAMATIRTH					
14	U15KM23S0143	MADIHA MAKANDAR		A			
15	U15KM23S0148	SANKET SOMAPUR					
16	U15KM23S0151	REKHA MARADI				A	
17	U15KM23S0152	SANIA SHAIKH	A	Sauk	Sauk	Sauk	Sauk
18	U15KM23S0154	ASHWINI ISHWARALING KALAGHATAGI					
19	U15KM23S0165	RASHMI MEDEDAR		A			
20	U15KM23S0196	MISBA PATIL					
21	U15KM23S0198	BHUMIKA CHOURAD				A	
22	U15KM23S0200	SAHANA SHIVANAND VADDAR					
23	U15KM23S0210	AKSHATA ASHOK METRI	A	A.A.M	A.A.M	A.A.M	A.A.M
24	U15KM23S0219	SAVITA ADIHUDI				A	

25	U15KM23S0223	SRUSHTI BASAVARAJ GUBBI	Srsh	Srsh	Srsh	A	Srsh
26	U15KM23S0227	VANDANA RAJASHEKAR PATIL	VP	VP	VP	VP	VP
27	U15KM23S0232	SHREYA KATTI	SK	SK	SK	SK	SK
28	U15KM23S0233	PRUTHVIRAJ KALLUR	PK	PK	PK	PK	PK
29	U15KM23S0239	SAYIL SANTOSH CHAVAN	SC	SC	SC	SC	SC
30	U15KM23S0242	SINDHUMATI BASAVARAJ KANTIKAR	SK	SK	SK	SK	SK
31	U15KM23S0247	SOMANATH SIDDANAGOUD BIRADAR	SB	SB	SB	SB	SB
32	U15KM23S0254	SANTOSH SHIVASHANKAR NAVI	SN	SN	SN	A	SN
33	U15KM23S0259	AKSHATA	AK	AK	AK	AK	AK
34	U15KM23S0263	KEERTI KALAGI	KK	A	KK	KK	KK
35	U15KM23S0267	ROOPA YANKANAGOUD NADAGOUD	RN	RN	RN	A	RN
36	U15KM23S0271	SINDHU KOKATANUR	A	SK	SK	SK	SK
37	U15KM23S0274	VAISHALI PATTAR	VP	VP	VP	A	VP
38	U15KM23S0285	AISHWARYA ALUR	AP	AP	AP	AP	AP
39	U15KM23S0287	ARSHIYANAAZ R CHOUDHARI	A	AR	AR	AR	AR
40	U15KM23S0288	SUSHMITA GANGANALLI	SG	SG	SG	A	SG
41	U15KM23S0289	AMBIKA S JANGINAMATH	AS	A	AS	AS	AS
42	U15KM23S0294	SANAT SHYAM GOTHE	SG	SG	SG	A	SG
43	U15KM23S0296	SATISH ARAVIND MANDOLIKAR	SM	SM	SM	SM	SM
44	U15KM23S0298	DANESHWARI	A	DS	DS	DS	DS
45	U15KM23S0301	SOUMYA CHANDRASHEKHAR BYAKOD	SB	SB	SB	A	SB
46	U15KM23S0306	SOUMYASHRI SANGOGI	SS	SS	SS	SS	SS
47	U15KM23S0311	LAXMI NINGAPPA KHAVASAPUR	LN	A	LN	LN	LN
48	U15KM23S0316	LAKSHMI PUJARI	LP	LP	LP	LP	A
49	U15KM23S0321	DYAMAKKA GUMATE	DG	DG	DG	DG	DG
50	U15KM23S0322	GOURABAI RAMESH ZULPI	A	GR	GR	GR	GR
51	U15KM23S0326	SANKET RAMANNA ALUR	SR	SR	SR	A	SR
52	U15KM23S0327	KAVYANJALI LAMANI	KL	KL	KL	KL	KL
53	U15KM23S0328	PRUTHVI HANAMANT DODAMANI	A	PD	PD	PD	PD
54	U15KM23S0332	CHETANA	CH	CH	CH	CH	A

55	U15KM23S0334	AISHWARYA R MAVOOR	A	Aish	AD	AD	AD
56	U15KM23S0337	SALI LIKHITA	B	Sal	A	Sal	Sal
57	U15KM23S0338	SHRUTI KALLAPPA KANNUR	B	Shruti	B	Shruti	B
58	U15KM23S0341	PRATIBHA CHAKOTE	A	Prat	Prat	Prat	Prat
59	U15KM23S0343	ZOYA INAMDAR	Zoya	Zoya	Zoya	A	Zoya
60	U15KM23S0347	GOUTAM RAMANNA KHANAPUR	Gout	Gout	Gout	Gout	Gout
61	U15KM23S0352	BHAGYASHREE	A	Bhag	Bhag	Bhag	Bhag
62	U15KM23S0360	SOUNDARYA KUPENDRA MADARI	Sound	Sound	Sound	A	Sound
63	U15KM23S0362	SURAJ S BHOSALE	Suraj	Suraj	Suraj	Suraj	Suraj
64	U15KM23S0371	VEERESH BHIMASHANKAR AWARADI	A	Veesh	Veesh	Veesh	Veesh
65	U15KM23S0373	AASHABEGUM KACHUR	Aashab	Aashab	Aashab	A	Aashab
66	U15KM23S0381	SHWETA SHIVANAND KODATE	Shweta	A	Shweta	Shweta	Shweta
67	U15KM23S0385	YASEEN HASIMPEER MUJAWAR	Yaseen	Yaseen	Yaseen	A	Yaseen


Head of the Department
 Head of the
 Department of Zoology
 S.B.Arts & K.C.P Sc. College,
 VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.


Principal,
 S.B.Arts & K.C.P. Science College,
 Vijayapur.

B. L. D. E. ASSOCIATION'S

S. B. ARTS AND K. C. P. SCIENCE COLLEGE

Smt. Bangaramma Sajjan Campus, Shri B. M. Patil Road (Solapur Road), Vijayapur-586 103

Accredited with CGPA of 2.99 at 'B++' Grade in 4th Cycle by NAAC

(Affiliated to Rani Channamma University, Belagavi)

Phone: (08352) 262770, Extn. 2223, 2224

Website: www.bldeasbkcp.ac.in E-mail: bldeasbkcp@gmail.com



Date: 30/10/2023

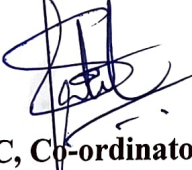
DEPARTMENT OF ZOOLOGY

BRIDGE COURSE 2023-24

NOTICE

All the students of B. Sc I Semester of Zoology discipline are hereby informed to attend the Bridge Course Examination which will be held on **31/10/2023**


Head of the Department
Head of the
Department of Zoology,
S.B.Arts & K.C.P Sc. College,
VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
S.B.Arts & K.C.P.Science College,
Vijayapur.


Principal,
S.B.Arts & KCP. Sc. College
Vijayapur.

**B.L.D.E. Association's
S.B.ARTS & KCP SCIENCE COLLEGE, NEW CAMPUS, VIJAYAPUR**

DEPARTMENT OF ZOOLOGY

BRIDGE COURSE TEST 2023-24

MULTIPLE CHOICE QUESTIONS

Name:

UUCMS No:

Marks secured out of 20:

1. Animals giving birth by means of eggs

- a] Viviparous ~~b] Oviparous~~ c] ovoviviparous d] None of these

2. Filariasis is caused by

- ~~a] Wuchereria~~ b] *Amoeba* c] sponges d] *Aurelia*

3. *Entamoeba* is an example for

- a] Cnidarians b] Platyhelminthis ~~c] protozoa~~ d] Mollusc

4. Site of protein synthesis

- a] Mitochondria b] Peroxisome ~~c] Ribosome~~ d] Lysosome

5. The branch of biology that is concerned with the structure and function of plant and animal cell

- ~~a] Cytology~~ b] Ethology c] Genetics d] Biotechnology

6. Father of genetics

- ~~a] Gregor mendal~~ b] Robert hook c] Darwin d] Lamarck

7. Example for asymmetrical organism

- ~~a] Sponges~~ b] Echinoderm c] Arthropod d] Jelly fish

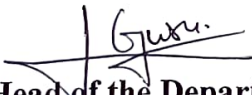
8. Characteristic of chordate

- a] Asymmetry ~~b] Notochord~~ c] Pseudocoelomate d] Gills

9. Common name of *Drosophila melanogaster*

- ~~a] Fruit fly~~ b] Bat fly c] Dung fly d] Bot fly

10. The genetic material is carried from one generation to another by
 a] Ribosome ~~b] Chromosome~~ c] Mitochondria d] Golgi complex
11. Substance within a chromosome consisting of DNA and protein
 a] Nucleus ~~b] Chromatin~~ c] RNA d] ER
12. Organisms that lack body cavity are
~~a] Acoelomate~~ b] Psuedocoelomate c] Protostomes d] none of theses
- 13] Organisms that eat both plants and animals are of
 a] Herbivore b] Carnivore ~~c] Omnivore~~ d] Autotrophic
14. ABO blood group is an example for
~~a] Multiple allele~~ b] Complete dominance c] Incomplete dominance d] Hybrid cross
15. Malarial vector
~~a] Anopheles~~ b] Protozoa c] Sponges d] *Wuchereria*
16. The power house of cell is called
 a] Cell wall ~~b] Mitochondria~~ c] Ribosomes d] Nucleus
17. *Trypanosoma brucei* causes
~~a] Sleeping sickness~~ b] Filariasis c] Amoebiasis d] *Anopheles*
18. Study of animal behavior
 a] Genetics b] cytology ~~c] Ethology~~ d] Biochemistry
19. Caudal refers to
 a] Head ~~b] tail~~ c] Mouth d] Anus
20. Which cell organelle is involved in apoptosis?
 a] Lysosome b] ER c] Golgi ~~d] Mitochondria~~


Head of the Department
 Head of the
 Department of Zoology,
 S.B.Arts & K.C.P Sc. College,
 VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.


Principal,
 S.B.Arts & KCP. Sc. College
 Vijayapur.

B.L.D.E. Associations
S.B. ARTS & K.C.P SCIENCE COLLEGE, VIJAYAPUR
DEPARTMENT OF ZOOLOGY
Bridge course 2023-24

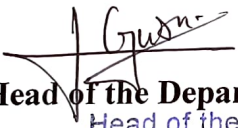
STUDENT MARKS LIST

TOTAL MARKS: 20

Sl. no	UUCMS No.	Name	Marks
01	U15KM23S0012	ANJANA MURKHANDE	18
02	U15KM23S0013	ZIYA KHATOON	17
03	U15KM23S0023	MEENAKSHI IRASANGAYYA MATHAPATI	19
04	U15KM23S0024	HARANI SURESH NAIKAR	16
05	U15KM23S0026	RAGINI MALLINATH DASAGOND	18
06	U15KM23S0027	SHEELAVANTI ALOOR	17
07	U15KM23S0074	REVATI SUBAS MAKANI	17
08	U15KM23S0078	PRANALI KASAR	19
09	U15KM23S0079	PRATEEKSHA NINGANAGOUD PRABHUGOL	18
10	U15KM23S0104	RAVIKUMAR HORTI	18
11	U15KM23S0116	SHIVALEELA TUKARAM DANGI	19
12	U15KM23S0126	DARSHAN REVANASIDDAPPA BADIGER	16
13	U15KM23S0138	ANKITA RAMATIRTH	18
14	U15KM23S0143	MADIHA MAKANDAR	19
15	U15KM23S0148	SANKET SOMAPUR	17
16	U15KM23S0151	REKHA MARADI	18
17	U15KM23S0152	SANIA SHAIKH	17
18	U15KM23S0154	ASHWINI ISHWARALING KALAGHATAGI	19
19	U15KM23S0165	RASHMI MEDEDAR	18
20	U15KM23S0196	MISBA PATIL	17
21	U15KM23S0198	BHUMIKA CHOURAD	18
22	U15KM23S0200	SAHANA SHIVANAND VADDAR	19
23	U15KM23S0210	AKSHATA ASHOK METRI	18
24	U15KM23S0219	SAVITA ADIHUDI	17

25	U15KM23S0223	SRUSHTI BASAVARAJ GUBBI	18
26	U15KM23S0227	VANDANA RAJASHEKAR PATIL	17
27	U15KM23S0232	SHREYA KATTI	16
28	U15KM23S0233	PRUTHVIRAJ KALLUR	18
29	U15KM23S0239	SAYIL SANTOSH CHAVAN	19
30	U15KM23S0242	SINDHUMATI BASAVARAJ KANTIKAR	17
31	U15KM23S0247	SOMANATH SIDDANAGOUD BIRADAR	18
32	U15KM23S0254	SANTOSH SHIVASHANKAR NAVI	19
33	U15KM23S0259	AKSHATA	17
34	U15KM23S0263	KEERTI KALAGI	18
35	U15KM23S0267	ROOPA YANKANAGOUD NADAGOUD	19
36	U15KM23S0271	SINDHU KOKATANUR	17
37	U15KM23S0274	VAISHALI PATTAR	18
38	U15KM23S0285	AISHWARYA ALUR	19
39	U15KM23S0287	ARSHIYANAAZ R CHOUDHARI	18
40	U15KM23S0288	SUSHMITA GANGANALLI	17
41	U15KM23S0289	AMBIKA S JANGINAMATH	18
42	U15KM23S0294	SANAT SHYAM GOTHE	19
43	U15KM23S0296	SATISH ARAVIND MANDOLIKAR	20
44	U15KM23S0298	DANESHWARI	17
45	U15KM23S0301	SOUMYA CHANDRASHEKHAR BYAKOD	18
46	U15KM23S0306	SOUFYASHRI SANGOGI	19
47	U15KM23S0311	LAXMI NINGAPPA KHAVASAPUR	20
48	U15KM23S0316	LAKSHMI PUJARI	17
49	U15KM23S0321	DYAMAKKA GUMATE	18
50	U15KM23S0322	GOURABAI RAMESH ZULPI	19
51	U15KM23S0326	SANKET RAMANNA ALUR	20
52	U15KM23S0327	KAVYANJALI LAMANI	18
53	U15KM23S0328	PRUTHVI HANAMANT DODAMANI	19
54	U15KM23S0332	CHELANA	20

55	U15KM23S0334	AISHWARYA R MAVOOR	18
56	U15KM23S0337	SALI LIKHITA	17
57	U15KM23S0338	SHRUTI KALLAPPA KANNUR	19
58	U15KM23S0341	PRATIBHA CHAKOTE	20
59	U15KM23S0343	ZOYA INAMDAR	18
60	U15KM23S0347	GOUTAM RAMANNA KHANAPUR	19
61	U15KM23S0352	BHAGYASHREE	20
62	U15KM23S0360	SOUNDARYA KUPENDRA MADARI	18
63	U15KM23S0362	SURAJ S BHOSALE	19
64	U15KM23S0371	VEERESH BHIMASHANKAR AWARADI	17
65	U15KM23S0373	AASHABEGUM KACHUR	18
66	U15KM23S0381	SHWETA SHIVANAND KODATE	19
67	U15KM23S0385	YASEEN HASIMPEER MUJAWAR	20


Head of the Department
 Head of the
 Department of Zoology
 S.B.Arts & K.C.P Sc. Colleg.
 VIJAYAPUR.


IQAC, Co-ordinator
IQAC, Co-ordinator
 S.B.Arts & K.C.P.Science College,
 Vijayapur.


Principal,
S.B.Arts & KCP. Sc. College,
Vijayapur.

**B.L.D.E. Association's
S.B.ARTS & KCP SCIENCE COLLEGE, NEW CAMPUS, VIJAYAPUR**

DEPARTMENT OF ZOOLOGY

BRIDGE COURSE TEST 2024-25

MULTIPLE CHOICE QUESTIONS

Name: SANKET ALUR

UUCMS No: 326

Marks secured out of 20:

20

1. Animals giving birth by means of eggs
a] Viviparous ~~b] Oviparous~~ c] ovoviviparous d] None of these
2. Filariasis is caused by
~~a] Wuchereria~~ b] Amoeba c] sponges d] Aurelia
3. Entamoeba is an example for
a] Cnidarians b] Platyhelminthis ~~c] protozoa~~ d] Mollusc
4. Site of protein synthesis
a] Mitochondria b] Peroxisome ~~c] Ribosome~~ d] Lysosome
5. The branch of biology that is concerned with the structure and function of plant and animal cell
~~a] Cytology~~ b] Ethology c] Genetics d] Biotechnology
6. Father of genetics
~~a] Gregor mendal~~ b] Robert hook c] Darwin d] Lamarck
7. Example for asymmetrical organism
~~a] Sponges~~ b] Echinoderm c] Arthropod d] Jelly fish
8. Characteristic of chordate
a] Asymmetry ~~b] Notochord~~ c] Pseusocoelomate d] Gills
9. Common name of *Drosophila melanogaster*
~~a] Fruit fly~~ b] Bat fly c] Dung fly d] Bot fly

10. The genetic material is carried from one generation to another by
a] Ribosome ~~b] Chromosome~~ c] Mitochondria d] Golgi complex
11. Substance within a chromosome consisting of DNA and protein
a] Nucleus ~~b] Chromatin~~ c] RNA d] ER
12. Organisms that lack body cavity are
~~a] Acoelomate~~ b] Psuedocoelomate c] Protostomes d] none of theses
- 13] Organisms that eat both plants and animals are of
a] Herbivore b] Carnivore ~~c] Omnivore~~ d] Autotrophic
14. ABO blood group is an example for
~~a] Multiple allele~~ b] Complete dominance c] Incomplete dominance d] Hybrid cross
15. Malarial vector
~~a] Anopheles~~ b] Protozoa c] Sponges d] *Wuchereria*
16. The power house of cell is called
a] Cell wall ~~b] Mitochondria~~ c] Ribosomes d] Nucleus
17. *Trypanosoma brucei* causes
~~a] Sleeping sickness~~ b] Filariasis c] Amoebiasis d] *Anopheles*
18. Study of animal behavior
a] Genetics b] cytology ~~c] Ethology~~ d] Biochemistry
19. Caudal refers to
a] Head ~~b] tail~~ c] Mouth d] Anus
20. Which cell organelle is involved in apoptosis?
a] Lysosome b] ER c] Golgi ~~d] Mitochondria~~

B.L.D.E. Association's
S.B.ARTS & KCP SCIENCE COLLEGE, NEW CAMPUS, VIJAYAPUR

DEPARTMENT OF ZOOLOGY

BRIDGE COURSE TEST 2024-25

MULTIPLE CHOICE QUESTIONS

Name: Rekha Masadi UUCMS No: 0151

Marks secured out of 20:

18

1. Animals giving birth by means of eggs
☒ a] Viviparous b] Oviparous c] ovoviviparous d] None of these
2. Filariasis is caused by
☒ a] *Wuchereria* b] *Amoeba* c] sponges d] *Aurelia*
3. *Entamoeba* is an example for
☒ a] Cnidarians b] Platyhelminthis c] protozoa d] Mollusc
4. Site of protein synthesis
☒ a] Mitochondria b] Peroxisome c] Ribosome d] Lysosome
5. The branch of biology that is concerned with the structure and function of plant and animal cell
☒ a] Cytology b] Ethology c] Genetics d] Biotechnology
6. Father of genetics
☒ a] Gregor mendal b] Robert hook c] Darwin d] Lamarck
7. Example for asymmetrical organism
☒ a] Sponges b] Echinoderm c] Arthropod d] Jelly fish
8. Characteristic of chordate
☒ a] Asymmetry b] Notochord c] Pseusocoelomate d] Gills
9. Common name of *Drosophila melanogaster*
☒ a] Fruit fly b] Bat fly c] Dung fly d] Bot fly

10. The genetic material is carried from one generation to another by

- a] Ribosome b] ☒ Chromosome c] Mitochondria d] Golgi complex

11. Substance within a chromosome consisting of DNA and protein

- a] Nucleus b] ☒ Chromatin c] RNA d] ER

12. Organisms that lack body cavity are

- ☒ a] Acoelomate b] ☒ Psuedocoelomate c] Protostomes d] none of these

13] Organisms that eat both plants and animals are of

- a] Herbivore b] Carnivore ☒ c] Omnivore d] Autotrophic

14. ABO blood group is an example for

- ☒ a] Multiple allele b] Complete dominance c] Incomplete dominance d] Hybrid cross

15. Malarial vector

- ☒ a] *Anopheles* b] Protozoa c] Sponges d] *Wuchereria*

16. The power house of cell is called

- a] Cell wall b] ☒ Mitochondria c] Ribosomes d] Nucleus

17. *Trypanosoma brucei* causes

- ☒ a] Sleeping sickness b] Filariasis c] Amoebiasis d] *Anopheles*

18. Study of animal behavior

- a] Genetics b] cytology ☒ c] Ethology d] Biochemistry

19. Caudal refers to

- a] Head b] ☒ tail c] Mouth d] Anus

20. Which cell organelle is involved in apoptosis?

- a] Lysosome b] ER c] Golgi ☒ d] Mitochondria

**B.L.D.E. Association's
S.B.ARTS & KCP SCIENCE COLLEGE, NEW CAMPUS, VIJAYAPUR**

DEPARTMENT OF ZOOLOGY

BRIDGE COURSE TEST 2024-25

MULTIPLE CHOICE QUESTIONS

Name: ZIYA KHATUN UUCMS No: 0013

Marks secured out of 20:

19

1. Animals giving birth by means of eggs
a] Viviparous ☒ b] Oviparous c] ovoviviparous d] None of these
2. Filariasis is caused by
☒ a] *Wuchereria* b] *Amoeba* c] sponges d] *Aurelia*
3. *Entamoeba* is an example for
a] Cnidarians b] Platyhelminthis ☒ c] protozoa d] Mollusc
4. Site of protein synthesis
a] Mitochondria b] Peroxisome ☒ c] Ribosome d] Lysosome
5. The branch of biology that is concerned with the structure and function of plant and animal cell
☒ a] Cytology b] Ethology c] Genetics d] Biotechnology
6. Father of genetics
☒ a] Gregor mendal b] Robert hook c] Darwin d] Lamarck
7. Example for asymmetrical organism
☒ a] Sponges b] Echinoderm c] Arthropod d] Jelly fish
8. Characteristic of chordate
a] Asymmetry ☒ b] Notochord c] Pseusocoelomate d] Gills
9. Common name of *Drosophila melanogaster*
☒ a] Fruit fly b] Bat fly c] Dung fly d] Bot fly

10. The genetic material is carried from one generation to another by
a) Ribosome ☒ b) Chromosome c) Mitochondria d) Golgi complex
11. Substance within a chromosome consisting of DNA and protein
a) Nucleus ☒ b) Chromatin c) RNA d) ER
12. Organisms that lack body cavity are
☒ a) Acoelomate b) Psuedocoelomate c) Protostomes d) none of theses
- 13] Organisms that eat both plants and animals are of
a) Herbivore b) Carnivore ☒ c) Omnivore. d) Autotrophic
14. ABO blood group is an example for
☒ a) Multiple allele b) Complete dominance c) Incomplete dominance d) Hybrid cross
15. Malarial vector
☒ a) *Anopheles* b) Protozoa c) Sponges d) *Wuchereria*
16. The power house of cell is called
a) Cell wall ☒ b) Mitochondria c) Ribosomes d) Nucleus
17. *Trypanosoma brucei* causes
☒ a) Sleeping sickness b) Filariasis c) Amoebiasis d) *Anopheles*
18. Study of animal behavior
a) Genetics b) cytology ☒ c) Ethology d) Biochemistry
19. Caudal refers to
a) Head ☒ b) tail c) Mouth d) Anus
20. Which cell organelle is involved in apoptosis?
☒ a) Lysosome b) ER ☒ c) Golgi d) Mitochondria

B.L.D.E. Association's
S.B.ARTS & KCP SCIENCE COLLEGE, NEW CAMPUS, VIJAYAPUR

DEPARTMENT OF ZOOLOGY

BRIDGE COURSE TEST 2024-25

MULTIPLE CHOICE QUESTIONS

Name: **DANESHWARI**

UUCMS No: **298**

Marks secured out of 20:

17

1. Animals giving birth by means of eggs

- ☒ a] Viviparous b] Oviparous ☒ c] Ovoviviparous d] None of these

2. Filariasis is caused by

- ☒ a] *Wuchereria* b] *Amoeba* c] sponges d] *Aurelia*

3. *Entamoeba* is an example for

- a] Cnidarians b] Platyhelminths ☒ c] protozoa d] Mollusc

4. Site of protein synthesis

- ☒ a] Mitochondria ☒ b] Peroxisome c] Ribosome d] Lysosome

5. The branch of biology that is concerned with the structure and function of plant and animal cell

- ☒ a] Cytology b] Ethology c] Genetics d] Biotechnology

6. Father of genetics

- ☒ a] Gregor mendal b] Robert hook c] Darwin d] Lamarck

7. Example for asymmetrical organism

- ☒ a] Sponges b] Echinoderm c] Arthropod d] Jelly fish

8. Characteristic of chordate

- a] Asymmetry ☒ b] Notochord c] Pseudocoelomate d] Gills

9. Common name of *Drosophila melanogaster*

- ☒ a] Fruit fly ☒ b] Bat fly c] Dung fly d] Bot fly

10. The genetic material is carried from one generation to another by
a] Ribosome b] ☒ Chromosome c] Mitochondria d] Golgi complex
11. Substance within a chromosome consisting of DNA and protein
a] Nucleus b] ☒ Chromatin c] RNA d] ER
12. Organisms that lack body cavity are
a] ☒ Acoelomate b] Psuedocoelomate c] Protostomes d] none of theses
- 13] Organisms that eat both plants and animals are of
a] Herbivore b] Carnivore c] ☒ Omnivore d] Autotrophic
14. ABO blood group is an example for
a] ☒ Multiple allele b] Complete dominance c] Incomplete dominance d] Hybrid cross
15. Malarial vector
a] ☒ *Anopheles* b] Protozoa c] Sponges d] *Wuchereria*
16. The power house of cell is called
a] Cell wall b] ☒ Mitochondria c] Ribosomes d] Nucleus
17. *Trypanosoma brucei* causes
a] ☒ Sleeping sickness b] Filariasis c] Amoebiasis d] *Anopheles*
18. Study of animal behavior
a] Genetics b] cytology c] ☒ Ethology d] Biochemistry
19. Caudal refers to
a] Head b] ☒ tail c] Mouth d] Anus
20. Which cell organelle is involved in apoptosis?
a] Lysosome b] ER c] Golgi d] ☒ Mitochondria