



**MAHATMA GANDHI UNIVERSITY
KOTTAYAM**

27088/EB 3-3/2025/EB 3

19.04.2025

**VI Semester B.Sc ZOOLOGY MODEL(I,II,III)- (CBCS 2022 Admission Regular /
2021,2020,2019,2018 Admissions Reappearance/ 2017 Admission First Mercy Chance) Degree
Examination, March 2025**

SCHEDULE FOR PRACTICAL EXAMINATION, PROJECT EVALUATION & VIVA VOCE

TIME : 9:30 Am Onwards

ALUVA ZONE

1. ST.XAVIER'S COLLEGE FOR WOMEN, ALUVA - ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	14	220021036321- 220021036334	22/04/2025 FN
	B	13	220021036335- 220021036350	22/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	14	220021036321- 220021036334	23/04/2025 FN
	B	13	220021036335- 220021036350	23/04/2025 AN
Developmental Biology& Microbiology and immunology	A	14	220021036321- 220021036334	24/04/2025 FN
	B	13	220021036335- 220021036350	24/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	14	220021036321- 220021036334	25/04/2025 FN
	B	13	220021036335- 220021036350	25/04/2025 AN
Project work & viva	A	14	220021036321- 220021036334	26/04/2025 FN
	B	13	220021036335- 220021036350	26/04/2025 AN
1. ST.XAVIER'S COLLEGE FOR WOMEN, ALUVA- MODEL II MEDICAL MICROBIOLOGY				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	21	220021037418- 220021037440	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	21	220021037418- 220021037440	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	21	220021037418- 220021037440	24/04/2025 FN
Environmental Biology and Toxicology& Cell biology and Genetics	A	21	220021037418- 220021037440	25/04/2025 FN
Project work & viva, OJT	A	21	220021037418- 220021037440	26/04/2025 FN
2. UNION CHRISTIAN COLLEGE, ALUVA-ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	18	220021036402-220021036427	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	18	220021036402-220021036427	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	18	220021036402-220021036427	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	18	220021036402-220021036427	25/04/2025 FN
Project work & viva	A	18	220021036402-220021036427	26/04/2025 FN
2. UNION CHRISTIAN COLLEGE, ALUVA- BIOLOGICAL TECHNIQUES AND SPECIMEN PREPARATION MODEL III				
COURSE	BATCH & COUNT		PRN	DATE& TIME

Environmental Biology and Toxicology& Cell biology and Genetics	A	17	220021037819- 220021037835	22/04/2025 FN
	B	16	220021037836- 220021037851	22/04/2025AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	17	220021037819- 220021037835	23/04/2025 FN
	B	16	220021037836- 220021037851	23/04/2025AN
Developmental Biology& Microbiology and immunology	A	17	220021037819- 220021037835	24/04/2025 FN
	B	16	220021037836- 220021037851	24/04/2025AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	17	220021037819- 220021037835	25/04/2025 FN
	B	16	220021037836- 220021037851	25/04/2025AN
Project work & viva OJT	A	17	220021037819- 220021037835	26/04/2025 FN
	B	16	220021037836- 220021037851	26/04/2025AN

3. MORNING STAR HOME SCIENCE COLLEGE, ANGAMALY -ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	10	220021036029- 220021036039	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	10	220021036029- 220021036039	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	10	220021036029- 220021036039	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	10	220021036029- 220021036039	24/04/2025 FN
Project work & viva	A	10	220021036029- 220021036039	26/04/2025 FN

4. SNM COLLEGE, MALIANKARA- ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	21	220021036164- 220021036191	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	22	210021037995, 220021036164- 220021036191	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	21	220021036164- 220021036191	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	21	220021036164- 220021036191	24/04/2025 FN
Project work & viva	A	21	220021036164- 220021036191	25/04/2025 FN

5. SREE SANKARA COLLEGE, KALADY -ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	12	220021036243-220021036256	21/04/2025 FN
	B	11	220021036257-220021036268	21/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	12	220021036243-220021036256	22/04/2025 FN
	B	11	220021036257-220021036268	22/04/2025 AN
Developmental Biology& Microbiology and immunology	A	12	220021036243-220021036256	23/04/2025 FN
	B	11	220021036257-220021036268	23/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	12	220021036243-220021036256	24/04/2025 FN
	B	11	220021036257-220021036268	24/04/2025 AN
Project work & viva	A	12	220021036243-220021036256	25/04/2025 FN
	B	11	220021036257-220021036268	25/04/2025 AN

THRIPPUNITHURA ZONE

1. BHARATA MATHA COLLEGE, TRIKKAKARA- ZOOLOGY MODEL I

COURSE	BATCH & COUNT	PRN	DATE& TIME
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Environmental Biology and Toxicology& Cell biology and Genetics	A	16	210021037719, 220021035883- 220021035899	22/04/2025 FN
	B	15	220021035900- 220021035917	22/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	16	210021037719, 220021035883- 220021035899	23/04/2025 FN
	B	15	220021035900- 220021035917	23/04/2025 AN
Developmental Biology& Microbiology and immunology	A	17	210021037691,210021037719 220021035883- 220021035899	24/04/2025 FN
	B	15	220021035900- 220021035917	24/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	15	220021035883- 220021035899	25/04/2025 FN
	B	15	220021035900- 220021035917	25/04/2025 AN
Project work & viva	A	15	220021035883- 220021035899	26/04/2025 FN
	B	15	220021035900- 220021035917	26/04/2025 AN

2. ST. XAVIER'S COLLEGE, KOTHAVARA, VAIKOM- ZOOLOGY MODEL II AQUACULTURE

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	19	220021037347-220021037366	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	19	220021037347-220021037366	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	19	220021037347-220021037366	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	19	220021037347-220021037366	24/04/2025 FN
Project work & viva OJT	A	19	220021037347-220021037366	26/04/2025 FN

3. THE COCHIN COLLEGE, COCHIN- ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	15	210021038951,210021038961 220021037072-220021037084	22/04/2025 FN
	B	14	220021037085-220021037101	22/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	16	210021038941,210021038951, 210021038961 220021037072-220021037084	23/04/2025 FN
	B	14	220021037085-220021037101	23/04/2025 AN
Developmental Biology& Microbiology and immunology	A	15	210021038951,210021038961 220021037072-220021037084	24/04/2025 FN
	B	14	220021037085-220021037101	24/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	16	210021038941,210021038951, 210021038961 220021037072-220021037084	25/04/2025 FN
	B	14	220021037085-220021037101	25/04/2025 AN
Project work & viva	A	15	210021038941,210021038961 220021037072-220021037084	26/04/2025 FN
	B	14	220021037085-220021037101	26/04/2025 AN

MUVATTUPUZHA ZONE

1. NEWMAN COLLEGE , THODUPUZHA - ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	17	220021036780- 220021036797	22/04/2025 FN
	B	16	220021036798- 220021036816	22/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	17	220021036780- 220021036797	23/04/2025 FN
	B	16	220021036798- 220021036816	23/04/2025 AN
Developmental Biology& Microbiology and immunology	A	17	220021036780- 220021036797	24/04/2025 FN
	B	16	220021036798- 220021036816	24/04/2025 AN

Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	17	220021036780- 220021036797	25/04/2025 FN
	B	16	220021036798- 220021036816	25/04/2025 AN
Project work & viva	A	17	220021036780- 220021036797	26/04/2025 FN
	B	16	220021036798- 220021036816	26/04/2025 AN
2. NIRMALA COLLEGE, MUVATTUPUZA- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	19	220021036092-220021036112	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	19	220021036092-220021036112	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	19	220021036092-220021036112	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	19	220021036092-220021036112	25/04/2025 FN
Project work & viva	A	19	220021036092-220021036112	26/04/2025 FN
3. ST. PETER'S COLLEGE, KOLENCHERRY ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	12	210021038533, 220021036702-220021036713	21/04/2025 FN
	B	12	220021036715- 220021036727	21/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	14	190021045290,200021041219, 210021038533, 220021036702-220021036713	22/04/2025 FN
	B	12	220021036715- 220021036727	22/04/2025 AN
Developmental Biology& Microbiology and immunology	A	14	190021045290,200021041219, 210021038533, 220021036702-220021036713	23/04/2025 FN
	B	12	220021036715- 220021036727	23/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	13	200021041219,210021038533, 220021036702-220021036713	24/04/2025 FN
	B	12	220021036715- 220021036727	24/04/2025 AN
Project work & viva	A	12	210021038533, 220021036702-220021036713	26/04/2025 FN
	B	12	220021036715- 220021036727	26/04/2025 AN
4. MAR THOMA COLLEGE FOR WOMEN, PERUMBAVOOR - ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	8	220021035969-220021035977	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	8	220021035969-220021035977	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	8	220021035969-220021035977	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	8	220021035969-220021035977	25/04/2025 FN
Project work & viva	A	8	220021035969-220021035977	26/04/2025 FN

PALA ZONE

1. ST. THOMAS COLLEGE, PALA- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	7	190021044268,220021035824-220021035831	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	6	220021035824- 220021035831	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	6	220021035824- 220021035831	24/04/2025 FN

Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	6	220021035824- 220021035831	25/04/2025 FN
Project work & viva	A	6	220021035824- 220021035831	26/04/2025 FN

2. ST.STEPHEN'S COLLEGE, UZHAVOOR- ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	7	220021035765- 220021035772	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	7	220021035765- 220021035772	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	7	220021035765- 220021035772	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	7	220021035765- 220021035772	25/04/2025 FN
Project work & viva	A	7	220021035765- 220021035772	26/04/2025 FN

3. ALPHONSA COLLEGE, PALA- ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	18	220021035281- 220021035300	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	18	220021035281- 220021035300	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	18	220021035281- 220021035300	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	18	220021035281- 220021035300	25/04/2025 FN
Project work & viva	A	18	220021035281- 220021035300	26/04/2025 FN

4. DEVAMATHA COLLEGE, KURAVILANGAD -ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	13	220021035495-220021035507	22/04/2025 FN
	B	13	220021035508-220021035520	22/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	13	220021035495-220021035507	23/04/2025 FN
	B	13	220021035508-220021035520	23/04/2025 AN
Developmental Biology& Microbiology and immunology	A	14	210021037297, 220021035495-220021035507	24/04/2025 FN
	B	13	220021035508-220021035520	24/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	13	220021035495-220021035507	25/04/2025 FN
	B	13	220021035508-220021035520	25/04/2025 AN
Project work & viva	A	14	210021037297, 220021035495-220021035507	26/04/2025 FN
	B	13	220021035508-220021035520	26/04/2025 AN

KOTTAYAM ZONE

1. B.C.M. COLLEGE, KOTTAYAM - ZOOLOGY MODEL I

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	8	220021035434-220021035443	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	8	220021035434-220021035443	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	8	220021035434-220021035443	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	8	220021035434-220021035443	25/04/2025 FN
Project work & viva	A	8	220021035434-220021035443	26/04/2025 FN

2. GOVERNMENT COLLEGE, NATTAKOM- MODEL II AQUACULTURE				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	14	220021037207-220021037221	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	15	210021039071, 220021037207-220021037221	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	14	220021037207-220021037221	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	14	220021037207-220021037221	25/04/2025 FN
Project work & viva OJT	A	14	220021037207-220021037221	26/04/2025 FN

3. BASELIUS COLLEGE, KOTTAYAM- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	14	220021035352-220021035365	22/04/2025 FN
	B	13	220021035366-220021035381	22/04/2025 AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	14	220021035352-220021035365	23/04/2025 FN
	B	13	220021035366-220021035381	23/04/2025 AN
Developmental Biology& Microbiology and immunology	A	14	220021035352-220021035365	24/04/2025 FN
	B	13	220021035366-220021035381	24/04/2025 AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	14	220021035352-220021035365	25/04/2025 FN
	B	13	220021035366-220021035381	25/04/2025 AN
Project work & viva	A	14	220021035352-220021035365	26/04/2025 FN
	B	13	220021035366-220021035381	26/04/2025 AN

4. KURIAKOSE GREGORIOS COLLEGE, PAMPADY-ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	7	220021035645- 220021035653	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	7	220021035645- 220021035653	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	7	220021035645- 220021035653	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	7	220021035645- 220021035653	25/04/2025 FN
Project work & viva	A	7	220021035645- 220021035653	26/04/2025 FN

5. KURIAKOSE ELIAS COLLEGE, MANNANAM- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	16	180021044149, 220021035573-220021035592	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	16	180021044149, 220021035573-220021035592	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	16	180021044149, 220021035573-220021035592	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	16	180021044149, 220021035573-220021035592	25/04/2025 FN
Project work & viva	A	16	180021044149, 220021035573-220021035592	26/04/2025 FN

6. ST.MARY'S COLLEGE,MANARCAUD- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	8	220021035705- 220021035714	22/04/2025 FN

Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	8	220021035705- 220021035714	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	8	220021035705- 220021035714	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	8	220021035705- 220021035714	25/04/2025 FN
Project work & viva	A	8	220021035705- 220021035714	26/04/2025 FN

CHANGANASSERY ZONE

1. NSS HINDU COLLEGE, CHANGANASSERY- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	18	220021036633- 220021036650	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	18	220021036633- 220021036650	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	18	220021036633- 220021036650	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	18	220021036633- 220021036650	24/04/2025 FN
Project work & viva	A	18	220021036633- 220021036650	25/04/2025 FN
2. ST ALOYSIUS COLLEGE, EDATHUA-MODEL II AQUACULTURE				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	22	220021037273- 220021037295	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	22	220021037273- 220021037295	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	22	220021037273- 220021037295	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	22	210021039145, 220021037273- 220021037295	24/04/2025 FN
Project work & viva OJT	A	22	220021037273- 220021037295	25/04/2025 FN
3. MAR THOMA COLLEGE, THIRUVALLA- ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	18	220021036935- 220021036957	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	18	220021036935- 220021036957	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	18	220021036935- 220021036957	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	18	220021036935- 220021036957	24/04/2025 FN
Project work & viva	A	18	220021036935- 220021036957	25/04/2025 FN
4. D B PAMPA COLLEGE, PARUMALA -ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE
Environmental Biology and Toxicology& Cell biology and Genetics	A	12	220021036870- 220021036883	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	12	220021036870- 220021036883	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	12	220021036870- 220021036883	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	12	220021036870- 220021036883	25/04/2025 FN
Project work & viva	A	12	220021036870- 220021036883	26/04/2025 FN

1. ST. THOMAS COLLEGE, RANNI-ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	10	220021037010- 220021037019	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	10	220021037010- 220021037019	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	10	220021037010- 220021037019	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	10	220021037010- 220021037019	25/04/2025 FN
Project work & viva	A	10	220021037010- 220021037019	26/04/2025 FN
2. ST.THOMAS COLLEGE, KOZHENCHERY- ZOOLOGY MODEL I				
Course	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	16	220021036562- 220021036581	22/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	16	220021036562- 220021036581	23/04/2025 FN
Developmental Biology& Microbiology and immunology	A	16	220021036562- 220021036581	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	16	220021036562- 220021036581	25/04/2025 FN
Project work & viva	A	16	220021036562- 220021036581	26/04/2025 FN
3. CATHOLICATE COLLEGE, PATHANAMTHITTA -ZOOLOGY MODEL I				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	16	220021036480-220021036496 (220021036488)*	22/04/2025 FN
	B	14	220021036497-220021036510	22/04/2025AN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	16	220021036480-220021036496 (220021036488)*	23/04/2025 FN
	B	14	220021036497-220021036510	23/04/2025AN
Developmental Biology& Microbiology and immunology	A	16	220021036480-220021036496 (220021036488)*	24/04/2025 FN
	B	14	220021036497-220021036510	24/04/2025AN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	16	220021036480-220021036496 (220021036488)*	25/04/2025 FN
	B	14	220021036497-220021036510	25/04/2025AN
Project work & viva	A	16	220021036480-220021036496 (220021036488)*	26/04/2025 FN
	B	14	220021036497-220021036510	26/04/2025AN
(220021036488)* - Included as per the U.O. No. 93371/CBCSS 16-2/2024/CBCSS 16 dated 27.02.2025				
4. GOVT. ARTS & SCIENCE COLLEGE, ELANTHOOR				
COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	4	210021037626,210021037627 220021037154,220021037155	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	4	210021037626,210021037627 220021037154,220021037155	22/04/2025 FN
Developmental Biology& Microbiology and immunology	A	4	210021037626,210021037627 220021037154,220021037155	24/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	4	210021037626,210021037627 220021037154,220021037155	25/04/2025 FN
Project work & viva	A	4	210021037626,210021037627 220021037154,220021037155	26/04/2025 FN

5. VNS COLLEGE OF ARTS & SCIENCE, KONNI -ZOOLOGY AND INDUSTRIAL MICROBIOLOGY MODEL III DOUBLE MAIN

COURSE	BATCH & COUNT		PRN	DATE& TIME
Environmental Biology and Toxicology& Cell biology and Genetics	A	22	210021039369, 220021037492-220021037514	21/04/2025 FN
Evolution, Ethology and Zoogeography & Biochemistry, Human Physiology and Endocrinology	A	22	210021039369, 220021037492-220021037514	22/04/2025 FN
Developmental Biology and Immunology	A	22	210021039369, 220021037492-220021037514	23/04/2025 FN
Biotechnology, Bio Informatics and Molecular Biology & Occupational Zoology	A	22	210021039369, 220021037492-220021037514	24/04/2025 FN
Project work & Viva-Voce OJT	A	22	210021039369, 220021037492-220021037514	26/04/2025 FN

ASSISTANT REGISTRAR XI
FOR CONTROLLER OF EXAMINATIONS