



KANNUR UNIVERSITY

EXAMINATION BRANCH

www.kannuruniversity.ac.in

EXC III/EXC III-III/15417/2024

22.07.2024

Time table for the Practical Examination of II Semester M Sc ZOOLOGY and M.Sc. ZOOLOGY
(STRUCTURE, PHYSIOLOGY, DEVELOPMENT AND CLASSIFICATION OF ANIMALS)
(Regular/Supplementary/Improvement/One Time Mercy Chance) Examination April 2024

Sl. No.	College	Name of the Course (Practical)	Date & Time (FN/AN)	Reg. No. of candidates	Total No. of candidates
1	Sree Narayana College, Thottada, Kannur	Biochemistry, Physiology, Endocrinology and Immunology, MSZGY01&02C05	30/07/2024FN	C3PSZL1001 to C3PSZL1014	14
		Cell Biology, Genetics, Molecular Biology, Bioinformatics and Biophysics. MSZGY01&02C06	31/07/2024FN	C3PSZL1001 to C3PSZL1014	14
		Systematics, Evolutionary Biology, Environmental Biology, Biostatistics and Behavioural Science. MSZGY01&02C07.	01/08/2024FN	C3PSZL1001 to C3PSZL1014	14
		Viva-voce, MSZGY03C12	02/08/2024FN	C3PSZL1001 to C3PSZL1014	14
		Biochemistry, Physiology, Endocrinology and Immunology, MSZGY01&02C05	30/07/2024 FN	C3PSZL1101 to C3PSZL1114	14
		Cell Biology, Genetics, Molecular Biology, Bioinformatics and Biophysics. MSZGY01&02C06	31/07/2024 FN	C3PSZL1101 to C3PSZL1114	14

2	Govt. Brennen College, Dharmadam, Thalassery	Systematics, Evolutionary Biology, Environmental Biology, Biostatistics and Behavioural Science. MSZGY0I&02C07.	01/08/2024 FN	C3PSZL1101 to C3PSZL1114	14
		Viva-voce, MSZGY03C12	02/08/2024 FN	C3PSZL1101 to C3PSZL1114	14
3	Nirmalagiri College, Kuthuparamba	Biochemistry, Physiology, Endocrinology and Immunology, MSZGY0I&02C05	30/07/2024 FN	C3PSNZ1001 to C3PSNZ1012	12
		Cell Biology, Genetics, Molecular Biology, Bioinformatics and Biophysics. MSZGY01&02C06	31/07/2024 FN	C3PSNZ1001 to C3PSNZ1012	12
		Systematics, Evolutionary Biology, Environmental Biology, Biostatistics and Behavioural Science. MSZGY0I&02C07.	01/08/2024 FN	C3PSNZ1001 to C3PSNZ1012	12
		Viva-voce, MSZGY03C12	02/08/2024 FN	C3PSNZ1001 to C3PSNZ1012	12

Sd/-
Assistant Registrar I(Exams)
For Controller of Examinations