

KONGUNADU ARTS AND SCIENCE COLLEGE (*Autonomous*)

Department of Zoology
II M.Sc. Zoology (2022 – 2024)
Project Titles

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF THE GUIDE
1	222ZO001	ANAGHA S JITHU	POTENTIAL TOXIC EFFECT OF SPENT LITHIUM-ION BATTERY EXTRACT ON <i>ARTEMIA SALINA</i>	DR.C. SHOBANA
2	222ZO002	ASWIN KRISHNA BIJULAL	COMPARATIVE ANALYSIS OF GUT MICROBIOTA IN HEALTHY AND DISEASED PEARLSPOT FISH, (<i>Etroplus suratensis</i>)	DR.V. MEIYALAGAN
3	222ZO003	R MONISHA	STUDIES ON BACTERIAL DIVERSITY IN SOIL SAMPLES FROM COIMBATORE DISTRICT, TAMIL NADU, INDIA	DR.S. RAJESH KUMAR
4	222ZO004	VAYSHNA M P	ALLELOCHEMICAL DETOXIFICATION ENZYMES INTERACTION: FLAVONE WITH DETOXIFICATION ENZYMES OF PEST BANANA STEM WEEVIL, <i>odoiporus longicollis</i>	DR.S. BINU KUMARI
5	222ZO005	P BOOMIKA	STUDY ON TAXONOMY, GROWTH AND CONDITION FACTORS OF BAGRIDAE FISHES FROM BHAVANI RIVER, WESTERN GHATS.	DR.K. KANNAN

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6	222ZO006	MOHAN RAJ E	QUALITATIVE AND QUANTITATIVE PHYTOCHEMICAL ANALYSIS OF BROWN SEAWEED <i>HORMOPHYSA</i> <i>CUNEIFORMIS</i> COLLECTED FROM MANDAPAM COASTAL REGIONS, SOUTHEAST COAST OF INDIA, WITH ITS ANTIOXIDANT AND ANTIMICROBIAL ACTIVITY DETERMINATION.	DR.M. SAMYNATHAN
7	222ZO007	VARADA M	ISOLATION, BIOCHEMICAL CHARACTERIZATION AND PRODUCTION OF FEW BIO ENZYMES WITH INDUSTRIAL APPLICATIONS FROM MARINE BACTERIA	DR.K. VELMURUGAN
8	222ZO008	GOPIKA O	TAXONOMY STATUS OF THE INDIAN FROGFISH, <i>ANTENNARIUS INDICUS</i> SCHULTZ, 1964 (LOPHIIFORMES: ANTENNARIIDAE), FROM INDIAN WATERS: A MOLECULAR AND MORPHOLOGICAL APPROACH	DR.K. KANNAN

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9	222ZO009	PARVATHI R	VERMIDegradation of Diaper Gel Using the Earthworm <i>EUDRILUS EUGENIAE</i> .	DR.P. KATHIRESWARI
10	222ZO011	ADHITHYA P C	EVALUATION OF THE PHYSICO-CHEMICAL AND BIOLOGICAL PARAMETERS OF CHALIYAR RIVER, MAVOOR, CALICUT, KERALA	DR M. LEKESHMANASWAMY
11	222ZO012	ARATHI A S	EFFECT OF SEED DISPERSAL MECHANISM BY THE GREAT INDIAN HORNBILL IN THE NELLIYAMPATHY RANGE OF NENMARA FOREST DIVISION OF WESTERN GHATS, KERALA, INDIA.	DR.R. VENKITACHALAM
12	222ZO013	ABHIMANYU SRINATH	EXPLORING THE POTENTIAL OF BIOREMEDIATION IN NATURAL LAKE ORGANIC WASTE THROUGH BLACK SOLDIER FLY LARVAE	DR.S. RAJA
13	222ZO014	ABHINAND KRISHNA	CURRENT TAXONOMIC POSITION OF <i>GYMNOTHORAX FAVAGINUES</i> FROM INDIAN WATERS BASED ON MORPHOMETRIC AND GENETIC EVIDENCE	DR.S. MANIVANNAN