

KONGUNADU ARTS AND SCIENCE COLLEGE (Autonomous)

Department of Zoology

III B.Sc.,Zoology (2021-2024)

Project Titles

S.NO	REGISTER NUMBER	NAME OF THE STUDENT	TITLE OF THE PROJECT	NAME OF THE GUIDE
1	211ZO002	KEERTHANA A	DIATOM FRUSTULE SILICA AS SMART NANOMATERIALS:BIOSENSOR TO DETECT MILK PATHOGENS.	DR.P.BHARATHI
2	211ZO003	TRISHA G	TAXONOMIC STATUS OF GENUS <i>Hematobia</i> ON THE INDIGENOUS BUFFALO OF BARGUR HILLS IN ERODE DISTRICT OF TAMIL NADU,INDIA.	DR.R.VENKITACHALAM
3	211ZO004	ANANTHA KUMAR P	CURRENT DISTRIBUTION STATUS AND PHYLOGENETIC RELATIONSHIP OF <i>Odontanthias perumali</i> (PERCIFORMES: ANTHIADIDAE) FROM INDIAN EXCLUSIVE ECONOMIC ZONE (EEZ).	DR.K.KANNAN
4	211ZO005	AISHWARYA C	HAZARD IDENTIFICATION AND BIOCHEMICAL ANALYSIS OF <i>Catla</i> AND <i>Rohu</i> FROM FISH MARKET IN COIMBATORE.	DR.V.MEİYALAGAN

5	211ZO006	SIVAASAKTHI R K	ISOLATION AND CHARACTERIZATION OF L-ASPARAGINASE ENZYME PRODUCING BACTERIA FROM SOIL SAMPLES OF COIMBATORE,TAMILNADU.	DR.S.MANIVANNAN
6	211ZO007	KALAIMUGILAN M	QUALITATIVE AND QUANTITATIVE PHYTOCHEMICAL ANALYSIS OF RED SEAWEED <i>Gracilaria corticata</i> COLLECTED FROM MANDAPAM COASTAL REGIONS,SOUTHEAST COAST OF INDIA.	DR.M.SAMYNATHAN
7	211ZO008	SARAGESH S M	EXPLORING THE POTENTIAL IMPACT OF COMMERCIAL CEMENT TRACES(CALCIUM OXIDE AND SILICON DIOXIDE) IN URBAN LAKE.	DR.S.RAJA
8	211ZO009	HARINYI S	STUDIES ON DEVELOPMENT IN AUTOMATION OF DIGITAL TECHNOLOGY(IOT) AND ITS APPLICATIONS IN AQUAPONICS SYSTEM.	DR.S.RAJA
9	211ZO010	SHAKTHIDHARAN B	DNA BARCODING OF COMMERCIALLY AVAILABLE MARINE CRAB (<i>Portunus sanguinolentus</i>) BY USING MOLECULAR TECHNIQUES.	DR.S.MANIVANNAN
10	211ZO011	VAISHNAVI N	DNA BARCODING OF COMMERCIALLY AVAILABLE MARINE CRAB (<i>Portunus sanguinolentus</i>) BY USING MOLECULAR TECHNIQUES.	DR.K.VELMURUGAN

11	211ZO013	MITHUN KUMAR N	GREEN SYNTHESIS OF COPPER OXIDE (CuO) NANOPARTICLES USING <i>Annona reticulata</i> LEAF EXTRACT AND THEIR ANTIMICROBIAL ACTIVITY.	DR.C.SHOBANA
12	211ZO014	SATHYABAMA S	GREEN SYNTHESIS OF COPPER OXIDE (CuO)NANOPARTICLES USING <i>Annona reticulata</i> LEAF EXTRACT AND THEIR ANTIMICROBIAL ACTIVITY.	DR.C.SHOBANA
13	211ZO015	JEEVANANDAN S	OBSERVATION OF BACTERIAL POPULATION IN SOIL SAMPLES FROM NILGIRIS BIOSPHERE OF SOUTHERN INDIA.	DR.S.RAJESH KUMAR
14	211ZO016	JANANI B R	GROWTH AND REPRODUCTION POTENTIAL OF EARTHWORM <i>Eudrilus eugeniae</i> USING BANANA WASTE.	DR.P.KATHIRESHWARI
15	211ZO017	KIRUBAVARSHINI C A	TAXONOMIC STATUS OF GENUS <i>Hematobia</i> ON THE INDIGENOUS BUFFALO OF BARGUR HILLS IN ERODE DISTRICT OF TAMILNADU,INDIA.	DR.R.VENKITACHALAM
16	211ZO018	MOHAMMED RASHIQ R	DNA BARCODING OF COMMERCIALY AVAILABLE MARINE CRAB (<i>Portunus sanguinolentus</i>) BY USING MOLECULAR TECHNIQUES.	DR.K.VELMURUGAN
17	211ZO019	VALARMATHI P	DIATOM FRUSTULE SILICA AS SMART NANOMATERIALS:BIOSENSOR TO DETECT MILK PATHOGENS.	DR.P.BHARATHI
18	211ZO020	MUTHULAKSHMI M	HAZARD IDENTIFICATION AND BIOCHEMICAL ANALYSIS OF <i>Catla</i> AND <i>Rohu</i> FROM FISH	DR.V.MEİYALAGAN

			MARKET IN COIMBATORE.	
19	211ZO022	KAVIYA S	GROWTH AND REPRODUCTION POTENTIAL OF EARTHWORM <i>Eudrilus eugeniae</i> USING BANANA WASTE.	DR.P.KATHIRESHWARI
20	211ZO023	SETHUPATHI P	PLANT INSECT INTERACTION:DYNAMIC ANALYSIS FOR SUSTAINABLE CROP PROTECTION.	DR.M.LEKESHMNASWAMY
21	211ZO024	KIRUBA NIVETHA M	EFFECT OF ALLELOCHEMICAL ON DIGESTIVE AND BIOCHEMICALS OF PEST, " <i>Odioporus longicollis</i> ".	DR.S.BINUKUMARI