

DEPARTMENT OF M.Sc (ZOOLOGY)2020-2021

Programme Name	Programme Code	Name of the Student	Undertaking field projects internships/student projects
M.Sc. Zoology	72	Nakka Jayasri	BIOCHEMICAL ANALYSIS OF SWORDFISH XIPHIASGLADIUS CAUGHT FROM VISAKHAPATNAM FISHING HARBOUR EAST COAST OF INDIA ANDHRA PRADESH, INDIA
		A Nagha bhushanam	
		T. Sanjay Kumar	
		K. Triveni	
		J. Lavanya	STUDIES ON NUTRITIONAL COMPOSITION OF EDIBLE FISH SPECIES CATLA CTLA IN AROUND MARKET OF PALAKOLLU AREA, WEST GODAVARI DISTRICT , INDIA
		S. Lakshmi Soujanya	
		P. Mari Santhi Priya	
		G. Vemula Raju	NUTRITIONAL STUDIES OF SOME SELECTED FRESH WATER FISHES (PUNTIUS SAPHORE, PUNTIUS TICTO, XENENTODON CANCELA) OF VISAKHAPATNAM
		K. Vani	

		N.S.J. Priyanka	
		Ch. P. Krishna Veni	
		J. Sai Lakshmi	STUDIES ON DISEASE PREVALANCE IN LABEO ROHITA AND CATLA CATLA FROM CULTURE PONDS OF PALAKOLLU REGION OF WEST GODAVARI DISATRICT , ANDHRA PRADESH INDIA
		M. Umadevi	
		G. Hema Pushpasri	
		U. Sinil	LENGTH AND WEIGHT RELATIONSHIP OF TWO FISHES PECIES viz. EUTHYNNUS AFFINIS AND AUSISTHAZARD FROM VISAKHAPATNAM, ANDHRA PRADESH INDIA
		B. Harichandana	
		N. Aruna	
		K. Prasanna Lakshmi	
		P. Pujasri	DEVELOPMENT OF FISH SAMOSA BY USING LATES

		D. Sandhya Rani	CALCARIFER MEAT
		K. Lalitha	
		K. Kerolina	STUDIES OF PHYSICO-CHEMICAL PARAMETERS TO DETERMINE THE WATER QUALITY CRITERIA IN TAMILERU RIVER, WEST GODAVARI DISTRICT, ANDHRA PRADESH, INDIA
		S. Praveenya	
		O. Lakshmi Parvathi	
		R. Suresh Babu	EVOLUTION OF HEAVY METALS (COPPER, ZINC, IRON AND CADMIUM) ACCUMULATION IN FRESH WATER FISH SPECIES OF VILLAGE PONDS IN ACHANTA MANDALAM, WEST GODAVARI DISTRICT, ANDHRA PRADESH INDIA
		K. Ravi teja	
		G. Ramya Sri	