


**Government of maharashtra,
Ismail yusuf college, jogeshwari (e), mumbai-60.
T.y.b.sc. Zoology (semester – vi) paper - applied component
Course code – usacm501
Regular examination – 2022-23**

Sr.no.	Name of the students	Project title	Name of the supervisor	Marks obtained out of 20
	Ayesha akhlaque	Study of intertidal organisms found in rocky beaches	Dr. Venkatesh Hegade	18
	Rubeena hasan ali	Study of intertidal organisms found in rocky beaches	Dr. Venkatesh Hegade	19
	Sufiya naeem	Study of intertidal organisms found in rocky beaches	Dr. Venkatesh Hegade	18
	Snehal sanjay	Study of intertidal organisms found in sandy beaches	Dr. Venkatesh Hegade	19
	Vaibhavi kishor	Study of intertidal organisms found in sandy beaches	Dr. Venkatesh Hegade	19
	Trupti deepak	Study of intertidal organisms found in sandy beaches	Dr. Venkatesh Hegade	18
	Prachi jayprakash	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	19
	Anuradha jaihind	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	19
	Neha kiran	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	18
	Chetna rajesh	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	19
	Aaisha abdul samad khan	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	18
	Ainulhak khan abdulhafiz	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	18
	Aisha anwar hussain	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	19
	Mariya khalil ahmed khan	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	18
	Mariya khalil ahmed khan	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	19
	Mehzabin mohd hasanain	Comparative study of dissolved organic matter from three different sea shores	Dr. Venkatesh Hegade	18
	Naazish vakil ahmed	Comparative study of dissolved organic matter from three different sea shores	Dr. Venkatesh Hegade	19



	Saliha yusuf	Comparative study of dissolved organic matter from three different sea shores	Dr. Venkatesh Hegade	19
	Tausif amjad	Comparative study of dissolved organic matter from three different sea shores	Dr. Venkatesh Hegade	18
	Furkan abdul khaliq	Comparative study phosphate from three different sea shores	Dr. Venkatesh Hegade	19
	Arzoo khalid	Comparative study phosphate from three different sea shores	Dr. Venkatesh Hegade	19
	Safura mohd khalid	Comparative study phosphate from three different sea shores	Dr. Venkatesh Hegade	19
	Salil kesharinath	Comparative study phosphate from three different sea shores	Dr. Venkatesh Hegade	19
	Hritik ashok kumar pandey	Study of intertidal organisms found in rocky beaches	Dr. Venkatesh Hegade	18
	Akisha irfan	Study of intertidal organisms found in rocky beaches	Dr. Venkatesh Hegade	17
	Nuzhat nasir	Study of intertidal organisms found in rocky beaches	Dr. Venkatesh Hegade	18
	Bisma mohd saeed	Study of intertidal organisms found in sandy beaches	Dr. Venkatesh Hegade	18
	Kahkashan mohd khalid	Study of intertidal organisms found in sandy beaches	Dr. Venkatesh Hegade	19
	Mohammed shahid naeem	Study of intertidal organisms found in sandy beaches	Dr. Venkatesh Hegade	19
	Mubashira bano zafeer ahmed	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	18
	Subhana zarif	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	19
	Nazia nizamuddin	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	18
	Dipti akhilesh	Comparative study of dissolved oxygen from three different sea shores	Dr. Venkatesh Hegade	18
	Shivam sanjay singh	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	19
	Izza irfan	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	19
	Pradeep kumar lallu	Comparative study of ph of water from 5 different seashores	Dr. Venkatesh Hegade	18




 Head Department of Zoology
 प्राणीशास्त्र विभाग
 इ.यु. महाविद्यालय,
 जोगेश्वरी, मुंबई ४०० ०६०.

Government of maharashtra,
Ismail yusuf college, jogeshwari (e), mumbai-60.
T.y.b.sc. Zoology (semester – vi) paper - applied component
Course code – usacmsc601
Regular examination – 2022-23

Sr.no.	Name of the students	Project title	Name of the supervisor	Marks obtained out of 20
	Ayesha akhlaque	Preparation of any one east coast craft and gear	Dr. Venkatesh Hegade	19
	Rubeena hasan ali	Preparation of any one east coast craft and gear	Dr. Venkatesh Hegade	18
	Sufiya naeem	Preparation of any one east coast craft and gear	Dr. Venkatesh Hegade	19
	Snehal sanjay	Preparation of any one east coast craft and gear	Dr. Venkatesh Hegade	18
	Vaibhavi kishor	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	19
	Trupti deepak	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	18
	Prachi jayprakash	Study of methods of evaluating freshness and quality of fish and prawns	Dr. Venkatesh Hegade	17
	Anuradha jaihind	Study of methods of evaluating freshness and quality of fish and prawns	Dr. Venkatesh Hegade	19
	Neha kiran	Study of maintenance of ornamental fish aquarium	Dr. Venkatesh Hegade	18
	Chetna rajesh	Study of maintenance of ornamental fish aquarium	Dr. Venkatesh Hegade	17
	Aaisha abdul samad khan	Study of maintenance of ornamental fish aquarium	Dr. Venkatesh Hegade	19
	Ainulhak khan abdulhafiz	Study of maintenance of ornamental fish aquarium	Dr. Venkatesh Hegade	18
	Aisha anwar hussain	Comparative study of rates of fishes in different fish market	Dr. Venkatesh Hegade	19
	Mariyakhilil ahmed khan	Comparative study of rates of fishes in different fish market	Dr. Venkatesh Hegade	19
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Saliha yusuf	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	19
Tausif amjad	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	17
Furkan abdul khaliq	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	19
Arzoo khalid	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	18
Safura mohd khalid	Study of fish disease caused by protozoans	Dr. Venkatesh Hegade	19
Salil kesharinath	Study of methods of evaluating freshness and quality of fish and prawns	Dr. Venkatesh Hegade	19
Hritik ashok kumar pandey	Study of methods of evaluating freshness and quality of fish and prawns	Dr. Venkatesh Hegade	18
Akisha irfan	Study of different preservation methods on mumbai coast	Dr. Venkatesh Hegade	18
Nuzhat nasir	Study of different preservation methods on mumbai coast	Dr. Venkatesh Hegade	18
Bisma mohd saeed	Study of different preservation methods on mumbai coast	Dr. Venkatesh Hegade	19
Kahkashan mohd khalid	Study of different preservation methods on mumbai coast	Dr. Venkatesh Hegade	19
Mohammed shahid naeem	Study of disease found in aquarium fish	Dr. Venkatesh Hegade	18
Mubashira bano zafeer ahmed	Study of disease found in aquarium fish	Dr. Venkatesh Hegade	18
Subhana zarif	Study of disease found in aquarium fish	Dr. Venkatesh Hegade	19
Nazia nizamuddin	Study of maintenance of ornamental fish aquarium	Dr. Venkatesh Hegade	18
Dipti akhilesh	Comparative study of rates of fishes in different fish market	Dr. Venkatesh Hegade	19
Shivam sanjay singh	Comparative study of rates of fishes in different fish market	Dr. Venkatesh Hegade	18



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