Abstract of the Courses for M.Sc programme on Aquaculture and Fish Processing

Semester	Course code	Course titles	Teaching hours	Credit	Total credit
	16P1AQCT01	Taxonomy and Biology of commercial and cultivable fin fish and shell fishes	4	4	
	16P1AQCT02	Biophysics, Instrumentation, Micro techniques and research methodology	4	4	
	16P1AQCT03	Biostatistics and computer application	4	4	
	16P1AQCT04	Aquaculture engineering	3	3	
	16P1AQCP01	Taxonomy and Biology of fin fish and shell fish	5	2	19
1	16P1AQCP02	Instrumentation, micro techniques, Biostatistics, Computer application and aquaculture engineering	5	2	
	CSE P1				
	Total		25	19	
II	16P2AQCT05	Ecology of culture systems and Aquatic biology	4	4	19
	16P2AQCT06	Biochemistry and Nutrition	3	3	
	16P2AQCT07	Physiology and pathology of fin fish and shell fish	4	4	
	16P2AQCT08	Genetics and Biotechnology	4	4	
	16P2AQCP03	Aquatic Biology, Physiology, Pathology and Genetics.	5	2	
	16P2AQCP04	Biochemistry and Nutrition.	5	2	
	CSE P2				
	Total		25	19	1
	16P3AQCT09	Culture of fin fishes, molluscs, and sea cucumbers	4	4	19
	16P3AQCT10	Aquariculture, aquaculture economics and Administration	4	4	
	16P3AQCT11	Culture of crustaceans, sea weeds and Post harvest technology	3	3	
	16P3AQCP05	Culture of fin fishes, molluscs, and sea cucumbers, crustaceans and sea weeds	5	3	
	16P3AQCP06	Aquariculture and aquaculture economics	5	3	
	16P3AQCP07	Post harvest technology and Quality Evaluation	4	2	
	CSE P3				
	Total		25	19	
IV	16P4AQCT12	Fishing Technology	4	4	23
	16P4AQCT13	Fish Processing Technology	4	4	
	16P4AQCT14	Fish Microbiology and Quality Assurance	4	4	
	16P4AQCP08	Fishing Technology	4	2	
	16P4AQCP09	Fish Processing Technology	5	2	
	16P4AQCP10	Microbiology and Quality assurance	4	2	1
	CSE P4	and the state of t			
	16P4AQCPJ	Project		3	
	16P4AQCCV	Comprehensive viva voce		2	
	Total		25	23	80