



EGE UNIVERSITY
FACULTY OF FISHERIES BACHOLAR DEGREE PROGRAMME
LIST OF COURSES TAUGHT IN ENGLISH



2024-2025 Educational Period		First Cycle Programme Couses (Bachelor Degree)						
LIST OF COURSES TAUGHT IN ENGLISH								
	Name of theCourse	Cycle of the course	Semestre of the Course	Type of Course Unit	T+P	ECTS	Name of Lecturer	Section
1.	An Overview of the Seafood Industry/	1st Cycle	Fall term	Elective	3+0	6	Prof.Dr. M. Tolga DİNÇER	Fishing and processing Technology
2.	Population Dynamics in Fisheries	1st Cycle	Fall term	Elective	2+2	6	Assoc.Prof.Dr. Ozan SOYKAN	Fishing and processing Technology
3.	Ichthyology	1st Cycle	Fall term	Elective	2+2	6	Assist. Prof.Dr. Sencer AKALIN	Marine inland water Sciences and Technology
4.	Introduction to Underwater Photography	1st Cycle	Fall term	Elective	2+1	6	Prof. Dr. Alper DOĞAN	Marine inland water Sciences and Technology
5.	Marine Resources And Evaluation	1st Cycle	Fall term	Elective	2+0	6	Prof. Dr. Ahmet Kerem BAKIR	Marine inland water Sciences and Technology
6.	Marine Mammals and Sea Turtles in the Mediterranean Sea	1st Cycle	Fall term	Elective	2+1	6	Assist. Prof.Dr. Salim Can AKÇINAR	Marine inland water Saciences and Technology
7.	Water Quality	1st Cycle	Fall term	Elective	2+0	6	Assoc.Prof.Dr. Mehmet AKSU	Marine inland water Sciences and Technology

8.	Recent Advances in Inland Aquaculture	1st Cycle	Fall term	Elective	2+2	6	Prof. Dr. Özgür ALTAN	Aquaculture
9.	Commercial Live Food Mass Production and Cultivation Techniques	1st Cycle	Fall term	Elective	2+2	6	Assoc.Prof.Dr. . Gamze TURAN	Aquaculture
10.	Wastewater Treatment	1st Cycle	Spring term	Elective	2+0	6	Assoc.Prof.Dr. Mehmet Aksu	Marine inland water Sciences and Technology
11.	Mediterranean Marine Fishes	1st Cycle	Spring term	Elective	2+2	6	Assist. Prof.Dr. Sencer AKALIN	Marine inland water Sciences and Technology
12.	Marine Biology	1st Cycle	Spring term	Elective	2+2	6	Prof. Dr. Alper DOĞAN	Marine inland water Sciences and Technology
13.	Introduction to Geographic Information Systems	1st Cycle	Spring term	Elective	1+2	6	Assist. Prof.Dr. Salim Can AKÇINAR	Marine inland water Sciences and Technology
14.	Environmental and water pollution	1st Cycle	Spring term	Elective	2+0	6	Assoc.Prof.Dr. Göknur ŞİŞMAN AYDIN	Marine inland water Sciences and Technology
15.	The use of artificial reefs in fisheries	1st Cycle	Spring term	Elective	1+1	6	Prof. Dr. F. Ozan DÜZBASTILAR	Fishing and processing Technology
16.	Aquaculture Potential of Central Asia and Middle East Regions	1st Cycle	Spring term	Elective	2+2	6	Prof. Dr. Özgür ALTAN	Aquaculture
17.	Aquatic Plant Farming and Biotechnology	1st Cycle	Spring term	Elective	2+2	6	Assoc.Prof.Dr. . Gamze TURAN	Aquaculture



EGE UNIVERSITY
FACULTY OF FISHERIES GRADUATE DEGREE PROGRAMMES
LIST OF COURSES TAUGHT IN ENGLISH
Under the Graduate School of Natural and Applied Sciences programmes



2024-2025 Educational Period		Second Cycle Programme Courses (Master's Degree)						
LIST OF COURSES TAUGHT IN ENGLISH								
	Name of the Course	Cycle of the course	Semestre of the Course	Type of Course Unit	T+P	ECTS	Name of Lecturer	Section
1.	<i>Fishing Gears and Their Impacts</i>	2nd Cycle	Fall term	Elective	2+2	8	<i>Prof. Dr. Zafer Tosunoğlu</i>	Fishing and processing Technology
2.	<i>Fisheries consumption preferences and their effects on human health</i>	2nd Cycle	Fall term	Elective	3+0	8	<i>Prof. Dr. M. Tolga DİNÇER</i>	Fishing and processing Technology
3.	<i>Fisheries Tourism</i>	2nd Cycle	Fall term	Elective	2+2	8	<i>Assoc.Prof. Dr. Ozan SOYKAN</i>	Fishing and processing Technology
4.	<i>Fish Farm and Production Planning of Trout Culture</i>	2nd Cycle	Fall term	Elective	2+2	8	<i>Prof. Dr. Özgür ALTAN</i>	Aquaculture
5.	Age Determination Methods in Fishes	2nd Cycle	Fall term	Elective	2+2	8	<i>Assist. Prof.Dr. Sencer AKALIN</i>	Marine inland water Sciences and Technology
6.	Emerging Technologies in Marine Sciences	2nd Cycle	Fall term	Elective	2+0	8	<i>Assist. Prof.Dr. Salim Can AKÇINAR</i>	Marine inland water Sciences and Technology

7.	<i>Advanced diving technics and extreme conditions</i>	2nd Cycle	Spring term	Elective	2+2	8	<i>Prof. Dr. F. Ozan DÜZBASTILAR</i>	Fishing and processing Technology
8.	<i>Selectivity of Towed Gears</i>	2nd Cycle	Spring term	Elective	2+2	8	<i>Prof. Dr. Zafer Tosunoğlu</i>	Fishing and processing Technology
9.	<i>Biofloc Technology in Aquaculture</i>	2nd Cycle	Spring term	Elective	2+2	8	<i>Assoc.Prof. Dr. Gamze Turan</i>	Aquaculture
10.	Marine Bioerosion	2nd Cycle	Spring term	Elective	2+2	8	<i>Prof. Dr. Alper DOĞAN</i>	Marine inland water Sciences and Technology
11.	Eco- labelling	2nd Cycle	Spring term	Elective	2+0	8	<i>Assoc.Prof. Dr. H. Göknur ŞİŞMAN AYDIN</i>	Marine inland water Sciences and Technology
12.	Water Quality and Treatment	2nd Cycle	Spring term	Elective	2+0	8	<i>Assoc.Prof. Dr. Mehmet AKSU</i>	Marine inland water Sciences and Technology
13.	Mediterranean Resources and Evaluation	2nd Cycle	Spring term	Elective	2+0	8	<i>Prof. Dr. Ahmet Kerem BAKIR</i>	Marine inland water Sciences and Technology



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LIST OF COURSES TAUGHT IN ENGLISH
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2024-2025 Educational Period		Third Cycle Programme Courses (Doctorate Degree)						
LIST OF COURSES TAUGHT IN ENGLISH								
	<i>Name of the Course</i>	<i>Cycle of the course</i>	<i>Semestre of the Course</i>	<i>Type of Course Unit</i>	<i>T+P</i>	<i>ECTS</i>	<i>Name of Lecturer(s)</i>	<i>Section</i>
1.	<i>Artificial reef engineering</i>	3rd Cycle	Fall term	Elective	2+2	8	<i>Prof. Dr. F. Ozan DÜZBASTILAR</i>	Fishing and processing Technology
2.	<i>Seaweed Aquaculture</i>	3rd Cycle	Fall term	Elective	2+2	8	<i>Assoc. Prof. Dr. Gamze Turan</i>	Aquaculture
3.	<i>The Taxonomy and Ecology of the Mediterranean Bivalves</i>	3rd Cycle	Fall term	Elective	2+2	8	<i>Prof. Dr. Alper DOĞAN</i>	Marine inland water Sciences and Technology
4.	<i>Carcinology Fauna of Turkey</i>	3rd Cycle	Fall term	Elective	2+0	7	<i>Prof. Dr. Ahmet Kerem BAKIR</i>	Marine inland water Sciences and Technology
5.	<i>Management of Environmental Impacts of Aquaculture</i>	3rd Cycle	Fall term	Elective	2+0	8	<i>Assoc. Prof. Dr. Mehmet AKSU</i>	Marine inland water Sciences and Technology
6.	<i>Environmental Management Systems</i>	3rd Cycle	Fall term	Elective	2+0	8	<i>Assoc. Prof. Dr. H. Göknur ŞİŞMAN AYDIN</i>	Marine inland water Sciences and Technology
7.	<i>Potential Risks and beneficial effects of aquatic products</i>	3rd Cycle	Spring term	Elective	3+0	8	<i>Prof. Dr. M. Tolga DİNÇER</i>	Fishing and processing Technology
8.	<i>Turkish fishing industry; From employment to production</i>	3rd Cycle	Spring term	Elective	2+2	6	<i>Assoc. Prof. Dr. Ozan SOYKAN</i>	Fishing and processing Technology

9.	<i>Structural Organization of Fish Feed Plants</i>	3rd Cycle	Spring term	Elective	2+2	8	<i>Prof. Dr. Özgür ALTAN</i>	Aquaculture
10.	Deep Sea Fishes	3rd Cycle	Spring term	Elective	2+2	8	<i>Assist. Prof.Dr. Sencer AKALIN</i>	Marine inland water Sciences and Technology
11.	GIS in Marine and Inland Water Sciences	3rd Cycle	Spring term	Elective	2+2	8	<i>Assist. Prof.Dr. Salim Can AKÇINAR</i>	Marine inland water Sciences and Technology