



17.	IF-B11	Fishery	6	180	120	60	30	30			spring -4	4
18.	IF-B12	Zoology	6	180	120	60	30		30		spring -2	4
19.	IF-B13	Ecology	4	120	75	45	15	30			spring -4	3
20.	IF-B14	Biochemistry	6	180	120	60	30		30		autumn -3	4
21.	IF-B15	Aquatic plants aquaculture	5	150	90	60	30	30			spring -6	4
22.	IF-B16	Planktonology	5	150	90	60	30	30			autumn -5	4
23.	IF-B17	Fish aquaculture	6	180	120	60	30	30			spring -6	4
24.	IF-B18	Fish feeding	5	150	90	60	30	30			spring -6	4
25.	IF-B19	Methods of monitoring and research in aquaculture	7	210	135	75	45	30			autumn -7	5
26.	IF-B21	Statistics	4	120	75	45	15	30			autumn -5	3
27.	IF-B21	Invertebrates aquaculture	5	150	90	60	30	30			spring -4	4
28.	IF-B22	Labor protection	4	120	75	45	30	15			autumn -7	3
29.	IF-B23	Economics, marketing and management of the sector	4	120	75	45	15	30			autumn -5	3
30.	IF-B24	Civil defense	3	90	60	30	15	15			spring -6	2

<b>III. COURSES DETERMINED BY HEI</b>												
31.	ATMF-B01	Basics of hydrobiology	2	60	30	30	15	15			spring -2	2
32.	ATMF-B02	Bioecology of Azerbaijan water basins	6	180	120	60	30	30			autumn -5	4
33.	ATMF-B03	Aquatic plants of fresh water basins	5	150	90	60	30	30			spring -6	4
34.	ATMF-B04	Aquatic plants	8	240	150	90	45	45			autumn -3	6
35.	ATMF-B05	Ichthyopathology	7	210	135	75	45	30			autumn -7	5
<b>ELECTIVE COURSES</b>												
36.	ATMF-B06	<b>Block I</b>	8	240	150	90	45	45			spring -4	6
		Medicinal aquatic plants										
		Aquatic plants of industrial importance										
37.	ATMF-B07	<b>Block II</b>	6	180	120	60	30	30			autumn -5	4
		Protection and use of hydrobionts										
		Gene pool and selection of fish										
38.	ATMF-B08	<b>Block III</b>	6	180	120	60	30	30			spring-6	4
		Commercially valuable fish										
		Commercially valuable invertebrates										
39.	ATMF-B09	<b>Block IV</b>	6	180	120	60	30	30			autumn -7	4
		Mariculture biotechnology										
		Oceanology										
40.	ATMF-B10	<b>Block V</b>	6	180	105	75	45	30			autumn -7	5
		Sanitary hydrobiology										
		Technical hydrobiology										
<b>Cəmi:</b>			<b>210</b>	<b>6300</b>	<b>3975</b>	<b>2325</b>	<b>1065</b>	<b>1035</b>	<b>225</b>			

One week of the time determined for practice and thesis comprises 1.5 credits.

### III. TIME DETERMINED FOR TRAINING

Study year	Theoretical training	Exam session	Practice	Final State Attestation	Vacation
I	30 weeks	10 weeks	-		10 weeks
II	30 weeks	10 weeks	-		12 weeks
III	30 weeks	10 weeks	-		12 weeks
IV	15 weeks	5 weeks	14 weeks	6 weeks	4 weeks
<b>Cəmi:</b>	<b>105 weeks</b>	<b>35 weeks</b>	<b>14 weeks</b>	<b>6 weeks</b>	<b>38 weeks</b>