



20	IF-B13	Ecology	4	120	75	45	30	15			Fall 3	3
21	IF-B14	Biochemistry	6	180	120	60	30	30			Spring 4	4
22	IF-B15	Aquaculture of Aquatic Plants	5	150	90	60	30	30			Fall 5	4
23	IF-B16	Planktology	5	150	90	60	30	30			Spring 4	4
24	IF-B17	Fish Aquaculture	6	180	105	75	45	30			Fall 7	5
25	IF-B18	Fish Nutrition and Feeding	5	150	105	45	30	15			Fall 7	3
26	IF-B19	Monitoring and Research Methodology in Aquaculture	7	210	135	75	45	30			Fall 5	5
27	IF-B20	Statistics	4	120	75	45	30	15			Fall 7	3
28	IF-B21	Aquaculture of Aquatic Invertebrates	5	150	90	60	30	30			Spring 6	4
29	IF-B22	Occupational Health and Safety	4	120	75	45	30	15			Spring 4	3
30	IF-B23	Sectoral Economics, Marketing, and Management	4	120	75	45	30	15			Fall 7	3
31	IF-B24	Civil Defence	3	90	60	30	15	15			Spring-4	2
	<b>ATMF-BOO</b>	<b>Subjects determined by the higher education institution</b>	<b>60</b>	<b>1800</b>	<b>1140</b>	<b>660</b>	<b>345</b>	<b>315</b>				<b>44</b>
32	ATMF-B01	<b>I Block:</b> 1.Specialised Foreign Language 2.Academic Writing and Reading 3.Latin	6	180	120	60	0	60			Fall 3	4
33	ATMF-B02	<b>II Block:</b> 1.Aquatic Toxicology 2.Hydrochemistry 4.Hydromorphology	7	210	135	75	45	30			Fall-3	5
34	ATMF-B03	<b>III Block:</b> 1.Methods for Estimating Bioresource 2.Methods for Estimating the Damage to Water Basins 3.Efficient Use of Natural Resources	4	120	75	45	30	15			Spring-4	3
36	ATMF-B04	<b>IV Block:</b> 1.Water Basins of Azerbaijan 2. Water Pollution and its Control 3.Sanitary Hydrobiology	5	150	90	60	30	30			Spring-4	4
37	ATMF-B05	<b>V Block:</b> 1. Fish Anatomy and Physiology 2.Fish Membronology 3. Fish Taxonomy and Ecology	4	120	75	45	30	15			Fall-5	3
38	ATMF-B06	<b>VI Block:</b> 1.Fish Histology 2.Fish Cytology 3.Fish Embryology	4	120	75	45	30	15			Fall-5	3
33	ATMF-B07	<b>VII Block:</b> 1.Artificial Fish Breeding 2.Fish Genetics and Selection 3.Fish Deseases	5	150	90	60	30	30			Spring-6	4
39	ATMF-B08	<b>VIII Block:</b> 1.Marine Flora 2. Plankton and its Cultivation Technology 3.Oceanography	5	150	105	45	30	15			Spring-6	3
40	ATMF-B09	<b>IX Block:</b> 1.Hydrology 2.Ornamental Aquatic Plants 3.Wetland Plants	5	150	90	60	30	30			Spring-6	4
41	ATMF-B10	<b>X Block:</b> 1.Fishing, Fishing Gears, and Fishing Techniques 2.Recreational Fishing and Fishing Tourism 3.Ornamental Aquaculture	4	120	75	45	30	15			Spring-6	3
35	VSS -B11	<b>XI Block:</b> 1.Environmental Law 2.Fisheries Legislation 3.Ecological Rehabilitation of Water Bodies, Monitoring, Expertise, and Auditing	5	150	90	60	30	30			Fall-7	4
42	ATMF-B12	<b>XII Block:</b> 1. Biophysics 2. Bioinformatics 3. Computer Simulation in Biology	6	180	120	60	30	30			Fall-7	4
		<b>Internship</b>	21									
		<b>SFC</b>	9									
		<b>TOTAL</b>	<b>240</b>									

### III. DURATION OF TRAINING

Education year	Theoretical training	Exam	Internship				SFC	Holiday
			Teaching Internship			Industrial Practice		
			Botany	Zoology	Overview of Water Basins			
I	30	10					10	
II	30	10					12	
III	30	10					12	
IV	15	5	1	1	1	11	6	
<b>Total</b>	<b>105</b>	<b>35</b>	<b>1</b>	<b>1</b>	<b>1</b>	<b>11</b>	<b>6</b>	

	1 <sup>st</sup> semester	2 <sup>nd</sup> semester	3 <sup>rd</sup> semester	4 <sup>th</sup> semester	5 <sup>th</sup> semester	6 <sup>th</sup> semester	7 <sup>th</sup> semester	8 <sup>th</sup> semester
<b>Weekly class load</b>	22	23	22	23	23	22	23	
<b>Examinations number</b>	6	5	5	6	6	7	6	
<b>Credits number</b>	30	30	30	30	30	30	30	30

**Director of the Center for Organization and  
Management of Education:**

\_\_\_\_\_ PhD, P. Akhundov

« \_\_\_\_\_ » \_\_\_\_\_ 2024

**Scientific Council of WCU « \_\_\_\_\_ »**

**Approved at the meeting of \_\_\_\_\_ dated in the year 2024**

**(Protocol No. \_\_\_\_\_).**