

32	VTES-B02	Block II 1. Lubrication technology 2. National and international nutrition legislators 3. Technology of storage and processing of crop production	8	240	165	75	30	15	30				6	5
33	VTES-B03	Block III 1. Packing of food products 2. Technology of milk and dairy products 3. Technology of sugar and confectionery	7	210	135	75	30	30	15				7	5
34	VTES-B04	Block IV 1. Technology of bread, pasta and flour confectionery products 2. Physical properties of food products 3. Technology of subtropical and tropical products	7	210	135	75	30	30	15				5	5
35	VTES-B05	Block V 1. Food Toxicology 2. The technology of processing of grain and grain products 3. Technology of fish products	7	210	135	75	30	30	15				7	5
36	VTES-B06	Block VI 1. Technology of fruits and vegetables 2. Food technology 3. The technology of preparation of dishes of national cuisine	8	240	165	75	30	15	30	C.P.			7	5
37	VTES-B07	Block VII 1. Theoretical foundations of food technology 2. Production technology of wine and fermentation 3. Technology of alcoholic and non-alcoholic beverages	7	210	150	60	30	15	15				6	4
38	VTES-B08	Block VIII 1. Technical foreign language 2. Classical and fuzzy logic	3	90	60	30		30					7	2
39	VTES-B09	SƏTƏMM	2	60	30	30	30						7	2
40	VTES-B10	Project management	3	90	45	45	30	15					6	3

III. TIME ALLOCATED FOR TRAINING (BY WEEK)

Education year	Theoretical training	Exam session	Experience	Final state certification	Vacation	Total
I	30	10	-	-	12	52
II	30	10	-	-	12	52
III	30	10	-	-	12	52
IV	15	5	14	6	2	42
Total:	105	35	14	6	38	198

IV. INDICATORS OF THE EDUCATIONAL PROCESS

Semester	1	2	3	4	5	6	7	8		Total
								Practice	Final state certification	
Number of credits	29	30	31	30	30	30	30	21	9	240
Number of exams	6	5	6	6	6	5	5	-	-	39
Hours per week	22	23	22	21	22	22	22	-	-	-

AGREED:

Vice Rector for Academic Affairs

Dean of the Faculty of Chemical Technology

Head of the Department of "Chemistry and Technology of Inorganic Substances"

Head of the Department of "Petrochemical Technology and Industrial Ecology"

Head of the Department "Technology of organic substances and high-molecular compounds"

associate professor G.A.Mammadov

Sc.D., professor S.A.Mammadkhanova

Sc.D., professor Y.N.Gahramanli

associate professor N.T.Aliyeva

Sc.D., professor F.A.Amirli