

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
38	VTES-B07	Block VII: 1) Tribology; 2) Applications of laser technology; 3) Construction of shovel and volume hydraulic machines	8	240	135	105	45	30	30	K.I			7	7
39	VTES-B08	Block VIII: 1) Technical foreign language; 2) Classical and fuzzy logic	3	90	60	30		30					7	2
40	VTES-B09	Block IX: 1) HSE	2	60	30	30	30						6	2
41	VTES-B10	Block X: 1) Project management	3	90	45	45	30	15					7	3

III. TRAINING PERIOD (weeks)

Academic year	Theoretical training	Exam session	Experience	Final State certification	Holidays	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. TEACHING PROCESS INDICATORS

Term	1	2	3	4	5	6	7	8		Total
								Experience	Preparation and defense of graduation work	
Number of credits	29	29	32	30	30	30	30	21	9	240
Number of exams	5	6	7	7	6	5	5			41
Hours per week	23	22	23	20	22	22	22			

Presented by:

1. Vice Rector

2. Dean of the Faculty of Petroleum Mechanics

3. Head of Industrial machines department



assoc. prof. G.A. Mammadov



assoc. prof. A.S. Ahmadov



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