

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
35	VTES-BO7	Bloc VII: 1) Automation and Communication In Emergency Operations; 2) Automation and Communication In Emergency Situations; 3) Emergency Work Tactics	10	300	180	120	75	45					5	8
36	VTES-BO8	Bloc VIII: 1) Ergonomics and Engineering Psychology; 2) Normative and Technical Security Base; 3) Safety Economic Aspects	4	120	75	45	30	15					5	3
37	VTES-BO9	Bloc IX: 1) Technical English; 2) Classical and Fuzzy Logic	3	90	60	30		30					7	2
38	VTES-B10	Health safety and environment	2	60	30	30	30						7	2
39	IPFS-B11	Projects management	3	90	45	45	30	15					7	3

III. TRAINING COURSE ALLOTTED TIME (weeks)

Education year	Theoretical training	Exam Session	Practice	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. INDICATORS OF THE EDUCATION PROCESS

Semester	1	2	3	4	5	6	7	8		Total
								Practice	Preparation of the release work and its protection	
Credits	30	30	30	30	30	30	30	21	9	240
Number of exams	5	6	6	6	4	5	7	39		
Hours per week	22	22	22	22	22	22	22			

Peresented by:

Vice Rector for Academic Affairs

Dean of the "Oil & Gas Production" Faculty

Head of "Industrial Safety and Labor Protection" Department



associate professor G.A.Mammadov



professor E.H.Iskandarov



professor S.R.Rasulov