The syllabus According to the educational program «7M042 – Maritime and energy law» Fall semester 2024 - 2025 academic year Master Program in English

		Master P	rogram							
Discipline's code	Number of credits				Num		Independe			
and Title	Independent work of master students (IWMS)		Lect ures (L)	Practical training (PT)		Labo atory (Lab	/ crea		nt work of master student with teacher (IWMST)	
97087	6		1,5		3,3		-	5		6
Legal regulation of nuclear energy										
	ACAI	DEMIC CO	DURSE	INFO	RMA	ΓΙΟΝ				<u> </u>
Form of education	Cycle, component	Types	of lectu	res	• •	es of prac training	tical			inal control n via ZOOM
Online	Basic disciplines, by choice component		, Proble cal lectu		situ	blem solv ational ta case study	sks,			form
Lecturer	PhD Lecturer at Environmental Law	-		f Cust	coms,	Financial	and			
	Seminar-PhD Nakis	sheva M.K.								
e-mail	makhabbat.kaznu@	gmail.com								
Telephone number	+7 701 780 5154									
	ACADEMI	CAL PRES	SENTA?	ΓΙΟΝ	ON DI	ISCIPLI	NE			
Aim of course	Expected Lea	rning Outo	comes (l	LO)*		Indicate	ors of L	O achie	ven	nent (ID)
	As a result of studying the discipline the undergraduate will be able to:			(for	each L0	O at least	2 i	ndicators)		
To develop the ability to analyze international and national	LO1. To demonstrate an understanding of the content of the theory of legal regulation of the use of nuclear energy, legislation and mechanisms of state regulation of relations in this area.				regulatio	on of i energy	elations use at	in	ifics of legal the field of international	
legislation in the field of nuclear energy, analyze its legal instruments,	ID 1.2 Determine the place and re- norms in the field of legal regulation the use of atomic energy in the system.				regulation of					
describe the nature and specifics of legal regulation of relations in the field of the use of nuclear energy sources.	LO2.To make dif analysis of the proce the use of atomic en assessment of their ef a set of measures to safety.	ergy on the	plying t e basis of for the	of a cr propos	es on itical sal of	ID 2.2 applicati relations energy. ID 2.3	Interpretion of a finite field of a field	oplication et the co certain r field of t yze the	n of ondi iorn he i	analyzing the standards, tions for the ns regulating use of atomic specifics of norms in the

		field of nuclear energy use in various practical situations.
	LO3. To analyze and identify the specifics of state	ID 3.1 Classify methods of state
	regulation of relations in the field of nuclear energy	regulation of relations in the field of
	use, as well as ensuring nuclear and radiation safety.	nuclear energy use.
		ID 3.2 Compare the methods of state
		regulation of relations in the field of
		nuclear energy use.
		ID 3.3 Identify the similarities and differences of state regulation and
		management of relations in the field of
		nuclear energy use and the basis for the
		application of these methods.
	LO4. To make recommendations to ensure the	ID 4.1 Develop measures to ensure
	effective application of legislation in the field of	legislation in the field of the use of
	nuclear energy use.	atomic energy.
		ID 4.2 Explain the reasons for the
		violation of the law and their elimination. ID 4.3 Develop plans to improve the
		enforcement of legislation in the field of
		nuclear energy use.
	LO5. To assess the practice of legal regulation in	ID 5.1 Substantiate the need to apply
	various spheres of relations in the field of nuclear	mechanisms for regulating relations in
	energy use on the basis of an analysis of international	the field of nuclear energy use.
	and national legislation and the development of	ID 5.2 Evaluate the experience of foreign
	specific proposals for improving the practice of its	countries in regulating relations in the
	application.	field of nuclear energy use.
		ID 5.3 Assess the possibility of applying
		the positive experience of foreign countries in ensuring nuclear safety.
		countries in ensuring nuclear safety.
Prerequisites	EPRK 2222 Environmental GPRK2204 R law of RK GPRK3206 Civil law of Kazakhstan (Special part)	Civil law of RK (General part),
Post requisites	PEB3408 Environmental Law	
Information	References:	
resources **	1. Russian nuclear law. Textbook / A. I. Grishchenko	. M.: Publishing House "Lawyer". 2017
	150 p.	
	2. Romanova V. V. Problems and trends of legal regu	ulation in the field of atomic energy use
	Moscow: Yurist Publishing House. $2017 - 224$ p.	mation in the nord of atomic chergy use.
	3. Sarsembayev M. A. Identification and solution of	problems of regulatory and legal
	regulation of ecology in the construction and operation	
	countries / / online.zakon.kz	
	4. Law of the Republic of Kazakhstan No. 405-IV of	•
	Vienna Convention on Civil Liability for Nuclear Da Vienna Convention on Civil Liability for Nuclear Da	
	Protocol of September 12, 1997)//https://online.zakor	
	5. Convention on Nuclear Safety (Vienna, 17 June 19	994) / / online.zakon.kz
	6. Law of the Republic of Kazakhstan dated January Atomic Energy" / / online.zakon.kz	12, 2016 No. 442-V "On the Use of
	7. Law of the Republic of Kazakhstan dated April 23 the population" // online.zakon.kz	, 1998 No. 219-I "On radiation safety of

	8. Resolution of the Government of the Republic of Kazakhstan dated May 11, 2016 No. 284 "On approval of the Rules for conducting nuclear, radiation and nuclear physical safety expertise" // online.zakon.kz
	9. Order of the Minister of Energy of the Republic of Kazakhstan dated February 8, 2016 No. 39 " On approval of the Rules for the organization of collection, storage and disposal of radioactive waste and spent nuclear fuel " // online.zakon.kz
	Online resources: educational material-abstracts of lectures, as well as educational and methodological material necessary for completing homework, projects, SRS, is available on your page on the website http://adilet.zan.kz/rus/docs and www.univer.kaznu.kz, in the UMCD section.
Academic policy of the course	The academic policy of the discipline is determined by the Academic Policy and the Policy of Academic Integrity of Al-Farabi KazNU.
	Documents are available on the main page of IS Univer.
	Integration of science and education. The research work of students, undergraduates and doctoral students is a deepening of the educational process. It is organized directly in the departments, laboratories, scientific and design departments of the university, in student scientific and technical associations. Independent work of students at all levels of education is aimed at developing research skills and competencies based on obtaining new knowledge using modern research and information technologies. A research university teacher integrates the results of scientific activity into the topics of lectures and seminars (practical) classes, laboratory classes and into the tasks of the IWST, IWS, which are reflected in the syllabus and are responsible for the relevance of the topics of training sessions and tasks.
	Attendance. The deadline for each task is indicated in the calendar (schedule) for the implementation of the content of the discipline. Failure to meet deadlines results in loss of points.
	Academic honesty. Practical/laboratory classes, IWS develop the student's independence, critical thinking, and creativity. Plagiarism, forgery, the use of cheat sheets, cheating at all stages of completing tasks are unacceptable.
	Compliance with academic honesty during the period of theoretical training and at exams, in addition to the main policies, is regulated by the "Rules for the final control", "Instructions for the final control of the autumn/spring semester of the current academic year", "Regulations on checking students' text documents for borrowings".
	Documents are available on the main page of IS Univer.
	Basic principles of inclusive education . The educational environment of the university is conceived as a safe place where there is always support and equal attitude from the teacher to all students and students to each other, regardless of gender, race / ethnicity, religious beliefs, socio- economic status, physical health of the student, etc. All people need the support and friendship of peers and fellow students. For all students, progress is more about what they can do than what they can't. Diversity enhances all aspects of life.
	All students, especially those with disabilities, can receive advisory assistance by phone / <u>e-mail</u>
	+7 701 780 5154
	e-mail – makhabbat.kaznu@gmail.com
	https://us04web.zoom.us/j/4175819644?pwd=UWFtS0hicFVick5vaE5WSy83WUVxZz09 https://teams.live.com/l/invite/FEAOhRY5m0bHxAnbQE
	or via video link in MS Teams (link will be provided upon request).
	or the theorem in the round (max will be provided upon request).

		students observed ATTEN implement	must register for MO in accordance with th FION! The deadline	open online course). If MOOC is integ OC. The deadlines for passing MOC he schedule for studying the discipline for each task is indicated in the discipline, as well as in the nts (grade).	OC modules must be strictly e. calendar (schedule) for the			
		INFORM	IATION ON TEAC	HING, LEARNING AND ASSESSI	MENT			
letter	e-rating system of ational achi		of accounting for	Methods of assessment				
Gra de	The digital equival ent of grade	Grades in percenta ge	Grades in traditional form	Criteria-based assessment is the process of correlating actual learning outcomes with expected learning outcomes based on clearly defined criteria. Based on formative and summative assessment.				
A	4,0	95-100	Excellent	 Formative assessment is a type of assessment that is carried out in the course of daily learning activities. It is the current measure of progress. Provides an operative relationship between the student and the teacher. It allows you to determine the capabilities of the student, identify difficulties, help achieve the best results, timely correct the educational process for the teacher. The performance of tasks, the activity of work in the classroom during lectures, seminars, practical exercises (discussions, quizzes, debates, round tables, laboratory work, etc.) are evaluated. Acquired knowledge and competencies are assessed. Summative assessment is a type of assessment that is carried out upon completion of the study of the section in accordance with the program of the discipline. Conducted 3-4 times per semester when performing IWS. This is the assessment of mastering the expected learning outcomes in relation to the descriptors. Allows you to determine and fix the level of mastering the discipline for a certain period. Learning outcomes are evaluated. 				
A-	3,67	90-94	-					
B+	3,33	85-89	Good					
В	3,0	80-84		The Formative and Summative assessments The grades in percentage				
B-	2,67	75-79	1	Activity at lectures	5			
C+	2,33	70-74	1	Work in practical classes	20			
С	2,0	65-69	Satisfactory	Independent work of students	25			
C-	1,67	60-64	1	Project activity	10			
D+	1,33	55-59	1	Final control (exam)	40			
D	1,0	50-54	1	TOTAL	100			
FX	0,5	25-49	Unsatisfactory					
F	0	0-24						

CALENDAR (SCHEDULE) THE IMPLEMENTATION OF THE COURSE. THE TEACHING AND LEARNING METHODS

week	Topic name	Number of hours	Max. score
	Module 1. General provisions of the legal regulation of nuclear	energy	
1	Lec 1. The concept and content of relations in the field of nuclear energy use. Goals and objectives of the course "Legal regulation of the use of nuclear energy"	1	
1	Sem 1. Discussion seminar session. Discuss the concept and content of relations in the field of nuclear energy use	2	8
2	Lec 2. The sources of the right to use nuclear energy and the history of the formation of legislation in the field of nuclear and radiation safety at the international and national level.	1	
2	Sem 2. Discuss the sources of the right to use nuclear energy and the history of the formation of legislation in the field of nuclear and radiation safety at the international and national levels.	2	8
3	Lec 3. To reveal the legal mechanism of state regulation of the use of atomic energy.	1	
3	Sem 3. To reveal the concept, essence and principles, forms and methods of state regulation of the use of nuclear energy.	2	
			8
3	IWMST 1. Consultation on the implementation of the IWMS 1.		
3	IWMS 1. Convention on Nuclear Safety (Vienna, 17 June 1994) – report		15
4	Lec 4. To reveal the problems of public administration in the field of environmental safety in the Republic of Kazakhstan and the Republic of Azerbaijan	1	
4	Sem 4. To discuss the problems of public administration in the field of environmental safety in the Republic of Kazakhstan and the Republic of Azerbaijan	2	8
5	Lec 5. To discuss the legal problems of ensuring nuclear and radiation safety	1	
5	Sem 5. Disclose the range of objects and subjects of nuclear and radiation safety.	2	8
5	IWMST 2. Consultation on the implementation of the IWMS 2		
5	IWMS 2. Programs for the development of the nuclear industry in the Republic of Kazakhstan and the Republic of Azerbaijan (presentation)		15
	Module 2 Organizational and legal forms of ensuring nuclear and ra	diation safe	ety
6	Lec 6. State control and supervision in the field of nuclear energy use	1	

6	Sem 6. Discuss the procedure for conducting inspections of entities operating with nuclear installations and facilities of categories I and II of potential radiation hazard	2	8
7	IWMST 3. Consultation on the implementation of the IWMS 3		
	IWMS 3. International Atomic Energy Agency (presentation)		15
7	Lec 7. Discuss the grounds and types of liability for violation of the legislation on the use of nuclear energy. Vienna Convention on Civil Liability for Nuclear Damage, 1997. Convention on Supplementary Compensation for Nuclear Damage.	1	
7	Sem 7. Discuss the specifics of liability for violation of the legislation on the use of nuclear energy. Civil liability for nuclear damage	2	7
	LEVEL CONTROL 1		100
8	Lec 8. Conditions and procedure for carrying out activities in the field of nuclear energy use	1	
8	Sem 8. Discuss the procedure and conditions for licensing activities in the field of nuclear energy use	2	7
9	Lec 9. Discuss the problems of legal regulation of the management of radioactive waste and spent nuclear fuel. Study the content of the Joint Convention on the Safety of Spent Fuel Management and on the Safety of Radioactive Waste Management.	1	
9	Sem 9. Conduct a comparative analysis of environmental and other requirements for the management of radioactive waste and spent nuclear fuel	2	7
10	Lec 10 To study the features of the legal regime of the nuclear fuel cycle. Code of Conduct for the safety and security of Radioactive Sources.	1	
10	Sem 10. Discuss the construction of nuclear facilities and disposal sites	2	7
10	IWMST 4. Consultation on the implementation of the IWMS 4		
10	IWMS 4. The use of nuclear energy in foreign countries (presentation)		15
11	Lec 11 Consider the problems of legal regulation of export and import in the field of nuclear energy use	1	
11	Sem 11. Discuss the specifics of transportation of nuclear materials, radioactive substances and radioactive waste	2	7
12	Lec 12 Study the procedure and conditions for the examination of nuclear, radiation and nuclear physical safety. Accreditation of organizations carrying out expert examination of nuclear, radiological, and nuclear security	1	
12	Sem 12. Discuss the requirements for accreditation of organizations that carry out nuclear, radiation and nuclear security expertise	2	7
12	IWMST 5. Consultation on the implementation of the IWMS 5		15
12	IWMS 5. Case study in the field of nuclear energy (report)		
13	Lec 13 To discuss the problems of international nuclear law	1	

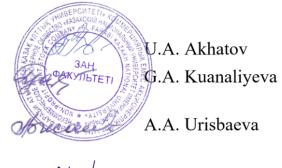
13	Sem 13. Discuss the concept and principles of international nuclear law, its relationship and relationship with national law.	2	7
14	Lec 14 Regional, international and intergovernmental organizations for cooperation in the field of nuclear energy Non-proliferation of nuclear weapons	1	
14	Sem 14. Discuss the activities of international organizations for cooperation in the field of nuclear energy	2	7
	Discuss legal issues of non-proliferation of nuclear weapons.		
14	IWMST 6. Consultation on the implementation of the IWMS 6.		
	 IWMS 6. The legal problems of carrying out activities in the territories of former nuclear test sites and other territories contaminated as a result of nuclear tests (Study the Agreement on Conducting international Studies of the Consequences of the Chernobyl Nuclear Power Plant Accident at the Pripyat Scientific Center») The problems of emergency preparedness and response. Examine the content of the Convention on Assistance in the Event of a Nuclear or Radiological Emergency and the Convention on Early Notification of a Nuclear Accident. Submit in the form of presentation 		15
15	Lec 15 International legal support for nuclear and radiation safety.	1	
15	Sem 15. Safe transportation of nuclear materials, nuclear shipping	2	6
	LEVEL CONTROL 2		100
	Final control (exam)		100
	Total for the course		100

Dean

Head of department

Chairman of the Academic Committee on the quality of training and education

Lecturer



- M.K. Nakisheva

Criteria	«very good»	«good»	«satisfactory»	«unsatisfactory»
	20-25 %	15-20%	10-15%	0-10%
Understanding the concept	Deep understanding the	Understanding the concept of	Limited understanding the concept of a	Superficial
of a Convention on	concept of a Convention on	a Convention on Nuclear	Convention on Nuclear Safety.	understanding\Misunderstanding of
Nuclear Safety	Nuclear Safety.	Safety.		the concept of a Convention on
_	Relevant and appropriate	Relevant and appropriate	Relevant and appropriate references	Nuclear Safety.
	references (citations) to	references (citations) to	(citations) to primary sources are	
	primary sources are provided.	primary sources are provided.	provided.	Relevant and appropriate references
				(citations) to primary sources are not
				provided.
	Comparison of legislation in	Comparison of legislation in	Limited comparison of legislation in the	
1	the field of the nuclearl sector	the nuclear sector of the	nuclear sector of the Republic of	1 0 0
	of the Republic of Kazakhstan	Republic of Kazakhstan. The	Kazakhstan, relationship is limited.	sector of the Republic of Kazakhstan.
5		arguments are supported by	Limited use of empirical research data.	There is little or no empirical research
	support of arguments based on	empirical research data.	Enniced use of empirical research data.	There is note of no empirical research.
	empirical research data (e.g.,			
	comparative legal or statistical analysis).			
Policy proposal or practical		It offers some policy and/or	Limited policy and practical	There are practically no political and
	· ·	practical proposals and	recommendations for the development	- · ·
			of the nuclear sector in Kazakhstan.	^
	proposals for the development	development of the nuclear	Recommendations are not based on	
	of the nuclear sector in	sector in Kazakhstan.		
	Kazakhstan.		thorough analysis and are superficial	recommendations of very low quality.
	Kazaknstan.			
Written,	Writing in the APA style	There are some basic errors	The writing demonstrates clarity,	The writing is unclear, the content is
· · · · · · · · · · · · · · · · · · ·	demonstrates clarity, precision,		precision and accuracy. Mainly follows	
•		to be improved. Following		the APA style.
	strictly adhered to.	the APA style has its	2 11 7 1 Style.	
	_	features.		

SUMMATIVE ASSESSMENT RUBRICATOR Convention on Nuclear Safety (Vienna, 17 June 1994) – report (25% out of 100%)

Programs for the development of the nuclear industry in the Republic of Kazakhstan and the Republic of Azerbaijan (presentation) (25% out of 100%)

Criteria	· ·	«good»	«satisfactory»	«unsatisfactory»
Criteria	«very good»	8		•
	20-25 %	15-20%	10-15%	0-10%
Understanding the	Deep understanding the	Understanding the programs	Limited understanding the programs	Superficial
programs for development	programs for development of	for development of nuclear	1 5	understanding\Misunderstanding of
of nuclear industry in KZ	nuclear industry in KZ and AZ.	industry in KZ and AZ.		the programs for development of
and AZ.	Relevant and appropriate			nuclear industry in KZ and AZ.
	references (citations) to	Relevant and appropriate		Relevant and appropriate references
	primary sources are provided.	references (citations) to	(citations) to primary sources are	(citations) to primary sources are not
		primary sources are provided.	provided	provided.
understanding of the main	Comparison of legislation in	Comparison of legislation in	Limited comparison of legislation in the	
		the nuclear sector of the	<u>^</u>	comparing legislation in the nuclear
law and nuclear legal		Republic of Kazakhstan. The	Kazakhstan, relationship is limited.	sector of the Republic of Kazakhstan.
relations.		arguments are supported by	Limited use of empirical research data.	There is little or no empirical research.
	support of arguments based on	empirical research data.		
	empirical research data (e.g., comparative legal or statistical			
	analysis).			
Policy proposal or practical		It offers some policy and/or	Limited policy and practical	There are practically no political and
recommendations		practical proposals and	recommendations for the development	- · · ·
		proposals for the	of the nuclear sector in Kazakhstan	-
	proposals for the development	development of the nuclear	Recommendations are not based on	-
	of the nuclear sector in	sector in Kazakhstan.		recommendations of very low quality.
	Kazakhstan.		thorough analysis and are supernetal	recommendations of very low quanty.
	Kazakiistaii.			
Written,	Writing in the APA style	There are some basic errors	The writing demonstrates clarity.	The writing is unclear, the content is
APA style			precision and accuracy. Mainly follows	
-		to be improved. Following	r • •	the APA style.
		the APA style has its	APA style.	une / ii / i style.
	stretty unified to.	features.		
L	I			

International Atomic Energy Agency (presentation) (25% out of 100%)

Criteria	«very good» 20-25 %	«good» 15-20%	«satisfactory» 10-15%	«unsatisfactory» 0-10%
Understanding the concept of an International Atomic Energy Agency	Deep understanding the concept of an International Atomic Energy Agency. Relevant and appropriate references (citations) to primary sources are provided.	an International Atomic Energy Agency Relevant and appropriate references (citations) to primary sources are provided.	an International Atomic Energy Agency Relevant and appropriate references	Superficial understanding\Misunderstanding the concept of an International Atomic Energy Agency Relevant and appropriate references (citations) to primary sources are not provided.
understanding of the main issues of an International Atomic Energy Agency	Comparison of legislation in the field of the nuclearl sector of the Republic of Kazakhstan is well connected. Excellent support of arguments based on empirical research data (e.g., comparative legal or statistical analysis).	Republic of Kazakhstan. The arguments are supported by	Limited comparison of legislation in the nuclear sector of the Republic of Kazakhstan, relationship is limited. Limited use of empirical research data.	comparing legislation in the nuclear sector of the Republic of Kazakhstan.
Policy proposal or practical recommendations	and/or practical recommendations and proposals for the development	proposals for the development of the nuclear	Limited policy and practical recommendations for the development of the nuclear sector in Kazakhstan. Recommendations are not based on thorough analysis and are superficial	development of the nuclear sector and agricultural entrepreneurship, or
Written, APA style	and accuracy. APA style is strictly adhered to.		The writing demonstrates clarity, precision and accuracy. Mainly follows APA style.	The writing is unclear, the content is hard to catch. There are no following the APA style.

The use of nuclear energy in foreign countries (presentation) (25% out of 100%)

Criteria	«very good» 20-25 %	«good» 15-20%	«satisfactory» 10-15%	«unsatisfactory» 0-10%
	20 23 70	10 20/0		0 10/0
Understanding the use of nuclear energy in foreign countries.	Deep understanding the use of nuclear energy in foreign countries. Relevant and appropriate references (citations) to primary sources are provided.	nuclear energy in foreign countries. Relevant and appropriate	Limited understanding the use of nuclear energy in foreign countries. Relevant and appropriate references (citations) to primary sources are provided.	Superficial understanding\Misunderstanding of the use of nuclear energy in foreign countries. Relevant and appropriate references (citations) to primary sources are not
understanding of the main issues of Nuclear energy law and nuclear legal relations.	Comparison of legislation in the field of the nuclearl sector of the Republic of Kazakhstan is well connected. Excellent support of arguments based on empirical research data (e.g., comparative legal or statistical analysis).	Republic of Kazakhstan. The arguments are supported by	Limited comparison of legislation in the nuclear sector of the Republic of Kazakhstan, relationship is limited. Limited use of empirical research data.	comparing legislation in the nuclean sector of the Republic of Kazakhstan.
Policy proposal or practical recommendations	Offers competent political and/or practical recommendations and proposals for the development	proposals for the development of the nuclear	recommendations for the development of the nuclear sector in Kazakhstan. Recommendations are not based on	development of the nuclear sector and
Written, APA style	Writing in the APA style demonstrates clarity, precision, and accuracy. APA style is strictly adhered to.	There are some basic errors in the letter, and clarity needs to be improved. Following the APA style has its features.	The writing demonstrates clarity, precision and accuracy. Mainly follows APA style.	The writing is unclear, the content is hard to catch. There are no following the APA style.

Case study in the field of nuclear energy (report) (25% out of 100%)

Criteria	«very good»	«good»	«satisfactory»	«unsatisfactory»
	20-25 %	15-20%	10-15%	0-10%
	Relevant and appropriate references (citations) to primary sources are provided.	Understanding understanding the case study in the field of nuclear energy. Relevant and appropriate references (citations) to primary sources are provided.	in the field of nuclear energy.	Superficial understanding\Misunderstanding of the case study in the field of nuclear energy. Relevant and appropriate references (citations) to primary sources are not
energy	Comparison of legislation in the field of the nuclearl sector of the Republic of Kazakhstan is well connected. Excellent support of arguments based on empirical research data (e.g., comparative legal or statistical analysis).	arguments are supported by	Limited comparison of legislation in the nuclear sector of the Republic of Kazakhstan, relationship is limited. Limited use of empirical research data.	comparing legislation in the nuclear sector of the Republic of Kazakhstan.
	and/or practical recommendations and proposals for the development	It offers some policy and/or practical proposals and proposals for the development of the nuclear sector in Kazakhstan.	recommendations for the development of the nuclear sector in Kazakhstan. Recommendations are not based on	development of the nuclear sector and
	and accuracy. APA style is	There are some basic errors in the letter, and clarity needs to be improved. Following the APA style has its features.	The writing demonstrates clarity, precision and accuracy. Mainly follows APA style.	The writing is unclear, the content is hard to catch. There are no following the APA style.

The legal problems of carrying out activities in the territories of former nuclear test sites and other territories contaminated as a result of nuclear tests

(25% out of 100%)

(25% out of 100%)				
Criteria	«very good»	«good»	«satisfactory»	«unsatisfactory»
	20-25 %	15-20%	10-15%	0-10%
				a a a a a
Understanding the legal	Deep understanding the legal	ę ę	6 6	Superficial
problems of carrying out	problems of carrying out		1 20	understanding Misunderstanding of
activities in the territories	activities in the territories of	activities in the territories		the legal problems of carrying out
of former nuclear test sites and other territories	former nuclear test sites and other territories contaminated	of former nuclear test sites	test sites and other territories	activities in the territories of
contaminated as a result of	as a result of nuclear tests.	and other territories	contaminated as a result of nuclear	former nuclear test sites and other
nuclear tests	Relevant and appropriate	contaminated as a result of	tests.	territories contaminated as a result
		nuclear tests.		of nuclear tests.
	primary sources are provided.	Relevant and appropriate	Relevant and appropriate references	
				Relevant and appropriate references
		primary sources are provided.		(citations) to primary sources are not
				provided.
	Comparison of legislation in		Limited comparison of legislation in the	There is little or no correlation in
e		the nuclear sector of the	nuclear sector of the Republic of	comparing legislation in the nuclear
	of the Republic of Kazakhstan	Republic of Kazakhstan. The	Kazakhstan, relationship is limited.	sector of the Republic of Kazakhstan.
		arguments are supported by	Limited use of empirical research data.	There is little or no empirical research
	support of arguments based on	empirical research data.	Elimed use of empirical research data.	There is note of no empirical research.
	empirical research data (e.g.,			
-	comparative legal or statistical			
nuclear tests	analysis).			
Policy proposal or practical	Offers competent political	It offers some policy and/or	Limited policy and practical	There are practically no political and
			recommendations for the development	
			of the nuclear sector in Kazakhstan.	
	proposals for the development	development of the nuclear		•
	proposals for the development	sector in Kazakhstan.	Recommendations are not based on	č
			thorough analysis and are superficial	recommendations of very low quality.
	Kazakhstan.			
	Writing in the APA style			The writing is unclear, the content is
			precision and accuracy. Mainly follows	
		to be improved. Following	APA style.	the APA style.
	strictly adhered to.	the APA style has its	-	
		features.		