# **SYLLABUS**

# Spring semester 2024-2025 academic year Educational program "7M02304 Translation Studies in the field of International and Legal Relations"

ID	Independent work		Number of credits			General	Independent work	
and name of course		of the student		Practical classes (PC)	Lab. classes (LC)	number of credits	of the student under the guidance of a teacher (IWST)	
Innovative technologies and methods of teaching translation disciplines	4		1,7	3,3	-	5	6	
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			C INFORMA	ATION ABOU	JT THE CO			
Learning	Cycle,	Lecture		Types	-1	Form and p	olatform final control	
Format	<b>component</b> Elective	Informati	ve lecture	of practical		Onal avamin	action (offling)	
Offline	component	Lecture-c summariz	conference ing lecture	Trair Prac	-	Univer Syste	nation (offline) em	
Lecturer - (s)	Bekova Zhans							
e-mail :	zhumaliyeva.z	h@kaznu.kz	Z					
Phone:	87759516965							
Assistant - (s) e-mail :	-							
Phone:	-					-		
Filone:		ACAI	DEMIC COI	URSE PRESI	ENTATION	<u> </u> 		
Purpose	E			omes (LO) *	MIAIION		of LO achievement (ID)	
of the course	_			(23)			, or 2.0 memo (emono (22)	
o introduces modern technologies and methods of teaching translation disciplines,	To explair innovative me					1.1 able to describe major theories and models of translation pedagogy, such as communicative, task-based, and technology-integrated approaches  1.2 demonstrate the ability to apply these theoretical frameworks to the design of translation lessons and tasks		
innovative approaches in educational process. The issues studied: online platforms and mobile applications in teaching, interactive		e professional skills of effectively intergradation tools and resources in the translation classroom;			in their own teaching practice;  2.1 use digital tools such as CAT tools (e.g., SDL Trados, MemoQ), machine translation engines (e.g., Google Translate, DeepL), and terminology databases;  2.2 design and implement translation exercises or activities that effectively incorporate digital tools to enhance learning outcomes;			
learning materials and simulations, artificial intelligence in translation training, modern methods of teaching translation, project techniques,	technologies outcomes;  4. To acquir	and method	y to design innovative curriculum		limitations of specific translation technologies and methods used in different teaching contexts;  3.2 able to write reflective reports assessing how well certain technological tools and methods worked in enhancing both their own and their peers' translation skills;  4.1 create a detailed syllabus or lesson			
teamwork, translation	components that incorporate current trends and technologi translation;		noiogies in	plan that technologies collaboration	s such as cloud-based			

programs and tools.	5. To develop advanced teaching strategies for fostering critical thinking and problem-solving skills in translation students using innovative methods.	translation aids, and collaborative platforms;  4.2 demonstrate an understanding of emerging trends in translation pedagogy (e.g., post-editing machine translation, gamification, or data-driven approaches) by including these elements in their course design;  5.1 incorporate methods such as flipped classrooms, problem-based learning, or peer-driven translation exercises into their teaching practices;  5.2 lead seminars or workshops where they engage others in discussions about ethical issues, decision-making, and problem-solving in translation tasks,		
		demonstrating an ability to foster critical thinking in learners.		
Prerequisites	Modern methodology of translation theory and practice	critical anniking in realiters.		
Postrequisites	Technique of Translation Recording			
Learning Resources	<ol> <li>Main literature:         <ol> <li>Moser-Mercer B. Skill Acquisition in Interpreting: A Interpreter and Translator Trainer, 2008 – 280 р.</li> <li>Чернов Г.Теория и практика синхронного перевода.</li> <li>Gile D. Basic Concepts and Models for Interpreter and T Publishing, 2009 – 283 р.</li> <li>Ислам А.И. Аударма негіздері, Алматы, 2012 – 170 р</li> <li>Braun, S. Remote interpreting. In H. Mikkelson &amp; R. Jot of Interpreting. New York: Routledge, 2015 -</li> <li>Barkhudarov L.S. Language and translation. Questio translation: monograph / L. S. Barkhudarov 2nd ed 1.</li> <li>Komissarov V.N. Modern Translation Studies: textbook M.: R. Valent, 2011 408 р.</li> <li>Esperança B., Bassnett S. Translation in Global News, 1st 9. Galperin I.R. Stylistics of English language. M.: Либров 10. Newman P. A Textbook of Translation, Pearson Educati 11. Baker M. In other words: a coursebook on translation, Ro Additional literature:</li> <li>Munday J., Zhang M. Discourse Analysis in Translating Publishing Company, 2017, 159 p.</li> <li>Garaeva M.R., Giniyatullina A.Yu. Translation analysis 14. Teleshova E.A. Pre-translation text analysis: theory and p. E.A. Shefer. – Chelyabimsk: Publishing center SUrSU, 2.</li> <li>Givental I.A. How to say it in English? Moscow, Flinta, 16. English. TED Tasks: textbook. M: MGIMO University, 17. Lanchikov V.K. Handbook for sight translation: practic Lanchikov, A.P. Chuzhakin. second edition M.: R.Val</li> </ol> </li> </ol>	а. М: Меж. отношения, 1978 - 208 р. 1 Translator Training, John Benjamins  1 p.  1 p.  2 p.  2 ourdenais (Eds.), The Routledge Handbook  3 ions of general and particular theory of  3 c.  4 - Moscow: LKI, 2008 235 p.  5 p.  5 p.  6 c.  8 ch.: Monograph, Routledge, 2008–p. 168  8 coком, 2010, 2014 336 c.  8 chion: Longman, 1987 - 113 p.  8 Routledge: Taylor and Francis, 2018 - 391 p.  8 lation Studies. Publisher: John Benjamins  8 s of the text: a textbook. Kazan, 2016, 94 p.  9 practice: teaching manual/E.A. Teleshova,  1 ch., 2019 42 p.  1 ta, Nauka, 2021.  1 ch., 2019, p. 142.		
	Professional scientific databases:  18. Scientific database https://www.scopus.com  19. Science Direct scientific database https://id.elsevier.com  20. Scientific database IEEE Xplore https://ieeexplore.ieee.cc  21. Scientific platform https://link.springer.com  22. Scientific electronic library eLibrary https://elibrary.ru  23. Scientific electronic library "CyberLeninka" https://cybe  Internet resources:  24. The UN official website: https://www.un.org/en/  25. Youtube: https://www.youtube.com  26. Official website of the President of Kazakhstan: https://www.youtube.com	org/Xplore/home.jsp orleninka.ru/		

27. CNN News: https://edition.cnn.com
28. BBC News: https://www.bbc.co.uk
29. European Commission: Translator's training resource: ttps://commission.europa.eu/
30. European Parliament: Multimedia Center: https://multimedia.europarl.europa.eu/en

31. English-Russian Online Dictionary: www.multitran.com/

- 32. Russian-Kazakh Online Dictionary: https://sozdik.kz
- 33. Deepl translator: https://www.deepl.com/en/translator
- 34. English-Russian Online Dictionary: https://www.lingvolive.com/en-us
- 35. The Science Dictionary: https://www.thesciencedictionary.com
- 36. Collocation Online Dictionary: http://www.ozdic.com
- 37. Oxford Comprehensive Online Dictionary: https://www.oxfordlearnersdictionaries.com/
- 38. Cambridge Comprehensive Online Dictionary: https://dictionary.cambridge.org
- 39. Online resource McGaw Hill Access Engineering: https://www.accessengineeringlibrary.com/
- 40. Online course "Working with Translation" by Cardiff University https://www.futurelearn.com/courses/working-with-translation/8/todo/132923
- Main types of translation transformations https://cyberleninka.ru/article/n/osnovnye-vidyperevodcheskih-transformatsiy
- 42. http://www.trworkshop.net/
- 43. http://elibrary.kaznu.kz/ru

# Academic course policy

The academic policy of the course is determined by the Academic Policy and the Policy of Academic Integrity of Al-Farabi Kazakh National University.

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 at 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 activities 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 assignments.

**Attendance.** The deadline for each task is indicated in the calendar (schedule) for the implementation of the content of the course. 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 counseling assistance by e-mail zhumaliyeva.zh@kaznu.kz or via video link in MS Teams Meeting ID: 495 800 371 465, Passcode: JqFMXa **Integration MOOC** (massive open online course). In the case of integrating MOOC into the course, all students need to register for MOOC. The deadlines for passing MOOC modules must be strictly observed in accordance with the course study schedule.

**ATTENTION!** The deadline for each task is indicated in the calendar (schedule) for the implementation of the content of the course, as well as in the MOOC. Failure to meet deadlines results in loss of points.

INFORMATION ABOUT TEACHING, LEARNING AND ASSESSMENT				
Score-rating letter system of assessment of accounting for educational achievements		f accounting for educational	Assessment Methods	
Grade	Digital equivalent points	points, % content	Assessment according to the traditional system	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	Great	<b>Formative assessment is</b> a type of assessment that is carried out in the course of daily learning activities. It is the current measure of progress. Provides an
A-	3.67	90-94		operational relationship between the student and the teacher. It allows you to determine the capabilities of the student, identify difficulties, help achieve the
B+	3.33	85-89	Fine	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 - type of assessment, which is carried out upon completion of the study of the section in accordance with the program of the course. 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 course for a certain period. Learning outcomes are evaluated.		
В	3.0	80-84		Formative and summative assessment	Points % content		
B-	2.67	75-79		Activity at lectures	5		
C+	2.33	70-74		Work in practical classes	25		
С	2.0	65-69	Satisfactorily	Independent work	20		
C-	1.67	60-64		Design and creative activity	10		
C	2.0	65-69		Final control (exam)	40		
C-	1.67	60-64		TOTAL	100		
D+	1.33	55-59					
D	1.0	50-54					
FX	0,5	25-49	Unsatisfactory				
F	0	0-24					

## Calendar (schedule) for the implementation of the content of the course. Methods of teaching and learning.

A week	Topic name	Number	Max.
	•	of hours	ball
	MODULE 1 Introduction		
1	Lecture 1 Introduction to Innovative Technologies in Translation Teaching	1	2
	Seminar 1 Evaluating the Effectiveness of CAT Tools in Translation Teaching	2	8
2	Lecture 2 The Evolution of Translation Pedagogy: From Traditional to Technology-Enhanced	1	2
	Methods		
	Seminar 2 Creating an Interactive Translation Curriculum with Technology	2	8
	IWST 1 Create a Technology-Enhanced Translation Lesson Plan	1	
3	Lecture 3 Translation Technology Tools: An Overview of CAT Tools and MT Systems	1	2
	Seminar 3 Machine Translation Post-Editing: Challenges and Best Practices	2	8
4	Lecture 4 Artificial Intelligence in Translation: Opportunities and Challenges	1	2
	Seminar 4 Exploring the Role of Corpora in Teaching Translation	2	8
4	IWS 1: Designing an Assessment Rubric for Translation Tasks Using Technology	24	15
5	Lecture 5 The Role of Data in Translation: Big Data, Corpora, and Data-Driven Translation	1	2
	Seminar 5 Ethical Implications of Using Machine Translation in the Classroom	2	8
5	IWST 2. Write a Reflective Essay on the Use of Technology in Translation Pedagogy	1	
	MODULE 2 Resources		
6	Lecture 6 Gamification in Translation Pedagogy	1	2
	Seminar 6 Transforming Translation Learning into a Fun Experience	2	8
	IWST 3. Consultation on implemenation IWS	1	
7	Lecture 7 Cloud-Based Collaborative Tools for Translation	1	2
	Seminar 7 Collaborative Translation in the Digital Age: Tools and Methods	2	8
	IWS 2. Midterm assignment	25	15
Midtern	control 1		100
8	Lecture 8 he Integration of Machine Translation and Post-Editing in Teaching	1	2
	Seminar 8 The Impact of AI and Neural Machine Translation on Translation Pedagogy	2	8
	IWST 4. Consultation on implemenation IWS	1	
9	Lecture 9 Ethical Issues in Technology-Enhanced Translation Education	1	2
	Seminar 9 Blended Learning and Its Impact on Translation Competence	2	8
	IWS 3 Peer Review and Feedback on Technology-Enhanced Translation Exercises	24	10
10	Lecture 10 Task-Based Learning in Translation Pedagogy	1	2
	Seminar 10 Flipped Classroom: Using Video and Online Resources for Translation Teaching	2	8
	MODULE 3 Practice		•
11	Lecture 11 Blended Learning Approaches for Translation Teaching	1	2
	Seminar 11 The Integration of Cultural Elements in Technology-Enhanced Translation Teaching	2	8
	IWST 5. Consultation on implemenation IWS	1	
12	Lecture 12 Post-Editing Machine Translation (PEMT) as a Teaching Methodology	1	2
	Seminar 12 Translating for Specific Purposes: Technology Tools for Legal, Medical, and	2	8
	Technical Translation		
13	Lecture 13 Virtual Reality (VR) and Augmented Reality (AR) in Translation Training	1	2
	Seminar 13 Using AI to Teach Translation Ethics and Decision-Making	2	8
	IWST 6. Consultation on implemenation IWS	1	
14	Lecture 14 Mobile Learning: Teaching Translation through Mobile Applications	1	2
	Seminar 14 The Role of Translation Memory Systems in Teaching and Learning	2	8
15	Lecture 15 The Future of Translation Pedagogy: Innovations and Trends to Watch	1	2

	Seminar 15 The Future of Translation Pedagogy: AI, VR, and Beyond	2	8
	IWS 4. Conducting final term assessment	25	10
Midtern	control 2		100
Final con	atrol (exam)		100
TOTAL	for course		100

Dean of International Relations Faculty

Sairambayeva Zh.T.

**Chairperson of the Academic Committee on Quality of Learning and Teaching** 

f Learning and Teaching Yerimpasheva A.T.

Head of Diplomatic Translation Department Murzagaliyeva M.K.

Lecturer Bekova Zh.K.

### CRITERIA EVALUATION OF LEARNING OUTCOMES

Group presentation Create a Technology-Enhanced Translation Lesson, Write a Reflective Essay on the Use of Technology in Translation Pedagogy, Peer Review and Feedback on Technology-Enhanced Translation Exercises, (Designing an Assessment Rubric for Translation Tasks Using Technology

(30% of 100% RK)

Criterion	"Excellent" 25-30%	"Good" 20-20%	"Satisfactory" 15-20%	"Unsatisfactory" 0 – 15%
Understanding theories and concepts of the topic	Deep understanding of theories, concepts of the topic	Understanding theories, concepts of topic.		Superficial understanding / lack of understanding of theories, concepts of topic.
	_		Limited correlation of the professional identity of the topic. Limited use of evidence from empirical research	Insignificant connection / lack of connection between the concepts of the topic. Little or no empirical research is used.
Pilot Study	Excellent use of the results of pilot studies (interviews or surveys) in the presentation		Satisfactory use of the results of pilot studies (interviews or surveys) in the presentation.	Poor use of the results of pilot studies (interviews or surveys) in the presentation.
	Offers very good policy and/or practical advice or suggestions for improving the professional competencies.	improving the professional	Limited policy and practical recommendations. Recommendations are non-essential, not based on rigorous analysis, and are shallow.	Little or no policy and practice advice, or advice of very low quality.
	excellent quality of visuals,	visuals, slides or other materials,	•	Low engagement, low quality content, poor teamwork.