KAZAKH NATIONAL WOMEN'S TEACHER PEDAGOGIGAL UNIVERSITY INSTITUTE OF NATIONAL SCIENCES



SYLLABUS

ENGLISH FOR ACADEMIC PURPOSES



NAME OF THE DISCIPLINE

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Name and position	Atamanov Meiram, senior lecturer	e-mail	
Building/office	Aiteke bi 99, Almaty Main building, room 421	Contact Day/Time	+77057257148 Monday-Friday
	Wiam ounding, room .21		09:00-17:00
	ABOUT	THE DISCIPLINE	
Discipline with code	EAP2 3214 English for Academic Purposes	Program/Module	6B05301- Chemistry
Semester and year of study	Autumn, 5th semester 2023-2024 year of study	Number of credits	5 credits
Level of study (Bs/Ms/PhD)	Bachelor	Format (on/off/hybrid)	offline
Prerequisites	no	Postprops	no
Briefly about the discipline	The 1 st part of the course focuces on enhancing knowledge in terms of the 4 basic skilss: reading, writing, speaking, listening. A special emphasis will be placed on learning and practicing basic reading strategies in order to achieve improved reading comprehension and increased vocabulary knowledge in different chemical areas and topics		The aim of this course is to build n students' academic English language skills by engaging them in speaking, reading, writing, reading and grammar activities that are relevant to the field of scientific Chemistry in order for them to be able to communicate academic ideas in university and professional environment.
Implement cross-cutting themes	Improving academic English in listening, reading, writing and speaking skills		will daily life activities and the chemical disciplines studied at 3d course
Language of instruction	English	Modern relevance of the discipline	future professions to integrate with science and pedagogy in Kazakhstan as well as abroad
Elements of self- study and research	Students will have to master independent skills through organization of games and ability to assess the results of a wide range of activities in the class	Ensuring an inclusive	All students will be involved in a wide range of activities
The result of training discipline 1 (the result of training			desire to cooperate, achieves ferences of opinion and beliefs
The result of	Mastering and expanding th	a acadamia waashulamu af .	indergraduates; a vocabulary of

training discipline 2 (the result of training	formal style characteristic f such types f writing as an essays, article, report
The result of training discipline 3	The formation of basic skills f public speech in the format of an academic presentation
The result of training discipline 3	Possession of the skills of self-use of printed and electronic sources for searching information on any topics in the field of foreign language education

THE CONTENT OF THE DISCIPLINE

Week and type of lesson	Subject	Methods and forms	Sources
Practice 1		Discussion in small groups	<u>https://www.sciencedirect.com/journal/journal-of-english-for-academic-purposes</u> Journal of English for Academic Purposes
Practice 2	Academic writing. Basic concepts and types of academic writing.		<u>c-writing/</u>
Practice 3	Basic essay structure. Introduction, paragraphs of the main part, conclusion. Argument construction. Structure of work.	defence	http://www.alleng.ru/edu/chem.htm http://www.informatik.kz/ppl_him_8.htm
IWS 1	The use of abbreviations and phraseological units. Features of the official language, the use of pronouns	work	
Practice 4	A small essay and its types	Discussion in small groups	https://essaypro.com/blog/academic-essay How to Write an Academic Essay: Guide and Tips
	Typological features of a scientific article. The concept of a scientific article. Novelty, relevance of a scientific article.	in the form of	https://link.springer.com/article/10.1007/B F01800790
	Presentation of the research. Reasons to present	Discussion in small groups	https://www.wikihow.com/Create-a- Link#:~:text=Type%20href%3D%20inside %20of%20an,once%20the%20link%20is% 20clicked.&text=Enter%20a%20website's %20address.,before%20and%20after%20th e%20address.
	Discursive essays: organize ideas and propose hypotheses. Choose a theme. Argument as the main component of the essay. Methods of presenting the topic (proposal, question, conclusion). Planning. Write an essay.	Individual work	https://www.scribbr.com/methodology/hyp othesis/ How to Write a Strong Hypothesis Steps & Examples
	sources are reliable and		https://www.wikihow.com/Create-a- Link#:~:text=Type%20href%3D%20inside %20of%20an,once%20the%20link%20is%

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	unreliable?		20clicked.&text=Enter%20a%20website's %20address.,before%20and%20after%20tl e%20address.
Practice 8	How to make a literature research? Goal- of the literature research	Discussion in small groups	http://services.graduate.ua.edu/etd/article_s
Practice 9	How to create links correctly. Plagiarism. Reasons for using links. How to use Mendeley?.	Discussion in small groups	
IWS 3	Special, general scientific vocabulary and terminology. Different types of abbreviations in a scientific article	Individual work	<u>https://www.vocabulary.com/lists/ln7kok2</u> <u>u/essential-science-vocabulary</u> Essential Science Vocabulary
Practice 10	Methods. Discussion. Conclusion. Bibliography. Applications.	It is carried out in the form of a consultation	<u>https://guides.auraria.edu/researchmethods/</u> <u>literaturereviews#:~:text=Definition,%2C</u> %20dissertation%2C%20or%20grant%20p roposal.
Practice 11	Articles and theses. Etymology of the term. Tasks for writing a summary of the work.	It is carried out in the form of a consultation	<u>https://www.editage.com/insights/9-</u> <u>differences-between-a-thesis-and-a-</u> <u>journal-article</u> 9 Differences between a thesis and a journal article
Practice 12	The main methods of writing a summary of the work. Basic requirements for writing a synopsis. Informativeness and conciseness of the text.	Discussion in small groups	https://link.springer.com/article/10.1007/B F01800790
Practice 13	Reviews. Goals of writing a book review. Choosing a book to write a review. What does it mean to be an active reader? Working with the text of the book during reading.	Discussion in small groups	https://www.trustpilot.com/review/academi csingles.dk
Practice 14	Model and mechanism for the introduction of academic writing in the Kazakh educational sphere.	in the form of	https://dialnet.unirioja.es/descarga/articulo/ 8370455.pdf
IWS 4	Review structure-the imprint of the book, The author's idea, summary, strengths and weaknesses of the book.		<u>file:///C:/Users/Infinity/Downloads/Dialnet</u> <u>-</u> <u>MethodsOfTeachingEssayWritingForSenio</u> <u>rPupilsInTheK-8370455.pdf</u>
Practice 15	Theory and practice of	in the form of	https://www.researchgate.net/publication/3 63907960 Methodological model of teac hing academic writing to undergraduate students
	TYPES OF METHO	DS (FORMS) AI	ND ASSESSMENT
Methods	Deadlines Maximum		Assessment approach

Semin	weeks		90 – 100 points are awarded if the student actively works during the entire practical lesson, gives full answers to the teacher's questions in accordance with the practical lesson plan and shows at the same time a deep mastery of the lecture material, knowledge of the relevant literature, is able to express his own attitude to this problem, shows the ability to independently and argumentatively present the material, analyze phenomena and facts, make independent generalizations and conclusions, correctly performs educational tasks, allowing no more than 1-2- arithmetic errors or descriptions. 70 – 89 points are awarded subject to the following requirements: the student is actively working during the practical lesson, the questions are fully covered, the presentation of the material is logical, substantiated by facts. But there are inaccuracies in the answers, some minor errors, there is insufficient argumentation in the presentation of the material, a clearly expressed student's attitude to facts and events, or 1-2 arithmetic and 1-2 logical errors were made when solving land management problems. 50– 69 points are awarded when the student as a whole has mastered the essence of questions on this topic, discovers knowledge of lecture material, legislation and educational literature, tries to analyze facts and events, draw conclusions and solve problems. But during the lesson he behaves passively, responds only when called by the teacher, gives incomplete answers to questions. 0 – 49 points points are awarded in the case when the student has discovered the inability to cover the question the questions are covered incorrectly, haphazardly, with gross errors, there is no understanding of the main essence of the questions, conclusions, generalizations, the inability to solve educational problems is revealed.
IWS	3,7,10,14 weeks	100	
1st from		100	
2nd fro tier		100	

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1st attest	ation	2nd Attestation			
Event name Maximu number of points		Event name	Maximum number of point		
Essay	100	Abstract	100 .		
Project	100	Control	100		
Groupassignment	100	Individualassignment	100		
Midterm (1st frontier)	100	Endterm (2nd frontier)	100		
Exam (courseproject)	100				

Correspondence matrix

Name	EP LO	EPLO	EPLO	EPLO	EPLO	EP	EPLO	EP				
LO by Subject	1	2	3	4	5	6	7	8	9	LO 10	11	LO 12
*should be recorded in full and they should not duplicate EPRs, but logically match and achieve marked										10		12

RLD 1 Acquire							
Acquire Listening skills						10	
RLD 2 Acquire Writing skills							
RLD 3 Acquire Speaking skills		· 🗆					
RLD 4 Acquire Reading skills							•

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DISCI	PLINE REQUIREMENTS	AND DISCIPLINARY	POLICY
Training Requirements	LateDeliveryPolicy	Principles of transparency and anti-corruption	Principles of originality and anti-plagiarism
Students should subscribe for an additional individual or group language courses	Any kind f cheating for submitted works will result in their annulation	When mastering this discipline, everyone is obliged to follow the university's policy in the field of transparency and the fight against corruption, following the University's Code of Ethics.	When mastering this discipline, students are required to follow the university's policy in the field of originality of works and the fight against plagiarism, following the <u>University Code of Ethics</u> .

Considered by the educational and methodological Council of the Department of chemistry, $(24) \times 06 = 2024$ protocol $N_{2} \cdot 11$

Approved by the educational and methodological Bureau of the Institute of Natural Sciences, $(26)^{\circ} 06 2024$ protocol N_{05}

Chairman of the EMB Institute	Z. M. Argynbay	eva
Program leader of the Department of chemistry:	1	N.O. Myrzahmetova
Master's degree, teacher M.	Atamanov	

