Identification	Subject (code, title,	Scientific – Technical Translation	
	credits)	3 credits	
	Department	English Language and Literature	
	Program	Undergraduate	
	(undergraduate,		
	graduate)		
	Term	Fall, 2024	
	Instructor Lidia Gamidova		
	e-mail:	Igamidova@khazar.org	
	Phone: 4217916 (ext. 271, 230)		
	Classroom/hours	4	
	Office hours	As scheduled	
Prerequisites	ESL Advanced, Advan	ced English Grammar	
Language	English		
Compulsory/Elective	Compulsory		
Required textbooks	1. English for The Students of Sciences, Behnoush		
and course materials	Akhavan, Parivash Behgam, Esmayil Faghih,		
	Manoochehr Hagaval, Az Zahra University, Isfahan		
	University of Technology		
	2. Beginning Scientific English, D.E.Rogdo-Erman		
	3. Readings 1 and 2, Department of English Middle East		
	Technical University, Figen Gutsen, Gaye Tolunguc		
	and Feyza Konyali		
	4. TOEFL and IELTS	materials	
Course outline	The course is intended for non-native students of		
	English involved into the study of scientific texts to		
	overcome the problem of unfamiliar subject matter and		
	new vocabulary. The	units in the course contain	
	Readings to cover different aspects of the same topic		
	with a variety of exer	cises aimed at overall	
	understanding of the text. Vocabulary is taught through		
	mother-tongue equivalent and is common in scientific		
	language. Lexts are chosen to stimulate thought and		
	languagas Grammati	knowledge of the content in both	
	in scientific texts are	analyzed alongside with	
	uocobulary and conto	analyzed alongside with	
Course Objectives	1 To give special empl	nu.	
Course Objectives	development.		
	2. To increase an awareness of reading scientific subject		
	matter necessary for translation from English into		
	students' native or first language.		
	3. To stimulate interest to scientific texts and reinforce		
	powers of text interpretation and translation.		

Learning Outcomes	1.To achieve better fluency in understanding scientific			
	English texts and awareness for translation them into			
	2 To master scientific content through particularly			
	common scientific vocabulary for developing translation			
	skills			
	3. To incorporate reading and translation skills for			
	presenting text value in the process of translation from			
Taaahing mathada	English into students' native or first language.			
reaching methods	Lecture:			
	Translation practice			
		1	1	
Evaluation	Methods	Date/deadlines	Percentage (%)	
	Midterm Exam		35	
	Class		10	
	Vocabulary		20	
	Tests			
	Final Exam		35	
	Total		100	
Policy	 COURSE POLICIES Attendance (Lateness): It is important absences can be detrimental to one's grade due to the number of class activities (presentations, and class participation) and complexity of the subject. In case the student is late for more than 10 minutes after the beginnings of lessons, he/she will be marked as absent. Class participation: For every three unexcused absences, one (1) point will be deducted from the grade point average. More than 20% of absences during the course is excessive. Free participation is discouraged. Missed exams or assignments: A notification should be given in advance if the student is unable to attend the scheduled presentation or test. Full class participation and completion of assigned homework are necessary. Academic Dishonesty: Any plagiarism while studying will be severely penalized (by a non-pass for the course). Reference should be given to the sources used in the work. However, any research paper consisting of references and citations only, without further analysis by the student, will not be acceptable either. Cheating during the tests will be penalized likewise. In class regulations: With exception of plain drinking water, no food or beverages (including chewing gums) are allowed during the classes. Students are not allowed to use their mobile phones 			

	for making phone calls, texting and surfing internet (unless the instructor has given specific assignment).		
	 Teacher evaluation: In the end of the course (possibly even twice during the whole semester) the students will be requested to evaluate their teacher's work and encouraged to take it seriously as their evaluation can help with further developments in the given subject. GRADING Course grades will be based on daily work, classroom participation, attendance, homework, objective and subjective quizzes and exams, presentations and research. 		
	Tentative Schedule		
Week /Date/Day (Tentative)	Topics	Assignments sources	
Week 1	Introduction to the course: objectives, topics, evaluation, types of activities. Reading a scientific text Interpretation of vocabulary and understanding of main idea.	Reading and vocabulary from interpretation to translation "The Earth"	
Week 2	Translation practice. Analysis and exchange of views on the passages translated.	"Astrophysics"	
Week 3	Reading and analysis, asking and answering questions	"Falling bodies"	
Week 4	Translation practice Analysis and exchange of views on the passages translated.	"Signs of Life"	
Week 5	Translation practice Analysis and exchange of views on the passages translated.	"Light"	
Week 6	Translation practiceAnalysis and exchange of views on the passages translated.	"Lenses" "Reflection in Mirrors"	
Week 7	Translation practice		

	Analysis and exchange of views on the passages translated.	"Engineering"
Week 8	Midterm exam	
Week 9	Translation practice Analysis and exchange of views on the passages translated.	"Physics and Information Technology"
Week 10	Translation practice Analysis and exchange of views on the passages translated.	"Mathematics is a Language"
Week 11	Translation practice Analysis and exchange of views on the passages translated.	"The Signs of Life"
Week 12	Translation practice Analysis and exchange of views on the passages translated.	"Gene Syndrome"
Week 13	Translation practice Analysis and exchange of views on the passages translated.	"Science, Technology and Engineering"
Week 14	Translation practice Analysis and exchange of views on the passages translated.	"Physics and Information Technology"
Week 15	Translation practice Analysis and exchange of views on the passages translated.	"Future and Technology"
Week 16	Revision of principles applicable to scientific translation. Final EXAM	