ref# FR/P1/P1/1/v1



COURSE DESCRIPTIONS

Faculty	Arts and Languages					
Department	English Language and Literature/Translation			NQF level	7th	
Course Title	Technical Translation (2)	Code	103387	93387 Prerequisite		
Credit Hours	3	Theory	yes	Practical		
Course Leader	Duaa Talafha	email	d.talafha@jadarad.edu.jo			
Lecturers	Duaa Talafha	emails				
Lecture time	8:30-10:00	Classroom	C214 Attendance			
Semester	1st semester	Production	2024 Updated 2024		2024	
Type of Teaching	☐ Face to Face	✓ Blended	☐ Online			

Short Description

This is an advanced practical course designed to present an overview of selected technical texts and their formulaic and specialized language. Students will analyze texts before translating them from source to target language, with the goal of increasing their skills in the written transfer of meaning with accuracy and stylistic appropriateness. The students are also expected formulate more technical expression pertaining to the major constructions in both languages: source and target. In this course, students were asked to come up with creative technical texts that correspond to sophisticated content.

Course Objectives

- 1- Equipping the translation major student with the required skills to tackle a variety of technical texts.
- 2- To provide students with mechanics of technical translation.
- 3- To teach students how to convey in the target text the exact same technical information in the source.
- 4- To expose students to a wide variety of technical vocabulary.
- 5- To understand the features of Arabic and English at the technical level.
- 6- To identify the dissimilarities between different technical texts relevant different domains.

Course Intended Learning Outcomes (CILOs)

A. Knowledge - Theoretical Understanding

- a1. To develop the students' position to work on translating technical material ranging from simple descriptive language into fully detailed texts related to specialized topics.
- a2. To improve the students' ability in comprehending and translating various types of technical texts.

B. Knowledge - Practical Application

a3. Enable the Students to employ translation strategies and techniques in dealing with some problematic areas in translation.

C. Skills - Generic Problem Solving and Analytical Skills

b1. Exhibit confidence in rendering different types of technical documents
D. Skills - Communication, ICT, and Numeracy
b2. To build a stock of technical vocabulary in both Arabic and English.b3. To develop students' communication in translating technical documents.
E. Competence: Autonomy, Responsibility, and Context
c1. Technical translation will enhance students' confidence especially in dealing with court and law documents.
Teaching and Learning Methods
Teaching and Learning Methods ✓ Face to Face Lectures ✓ Brain Storming ✓ Synchronous remote □ Using Video ✓ Discussions □ Research Project □ Case Study □ Field visit ✓ Problem solving
✓ Face to Face Lectures ✓ Brain Storming ✓ Synchronous remote ✓ Asynchronous remote □ Using Video ✓ Discussions □ Research Project □ Case Study

	Course Contents						
Week	Hours	CILOs	Topics	Teaching & Learning Methods	Assessment Methods		
1.	3	a1 a2 b1 c1	Translation problems at word level: What is a word? Classification of meaning Meaning and context	Lecture, Collaborative learning, Discussion groups	Class		
2.	3	a1 a2 b1 c1	Dictionaries Lexical gaps	Lecture, Collaborative learning, Discussion groups	Class assignments		
3.	3	a1 a2 b1 c1	Synonymy Polysemy Semantically complex words	Lecture, Collaborative learning, Discussion groups	Class participatio n		
4.	3	a1 a2 b1	Translation at grammatical level: Translating 'Be'	Lecture, Collaborative learning, Discussion groups	Class assignments		

		c1			
		a1	Translating the tenses		
		a2		Lecture,	
5.	3	b1		Collaborative learning,	Class discussion
J.		c1		Discussion groups	discussion
		a1	Translating the tenses		
		a2		Lecture, Collaborative	Class participatio
6.	3	b1		learning, Discussion groups	n
		c1		Discussion groups	
		a1	Negation		
		a2	Aspects	Lecture, Collaborative	Class
7.	3	b1		learning,	participatio n
		c1		Discussion groups	
		a1	Non- finite into finite		
		a2	Translating the Articles	Lecture, Collaborative	
8.	3	b1		learning,	Class assignments
		c1		Discussion groups	
		a1	Translating 'It ' Translating existential 'there'		
		a2	Translating existential there	Lecture, Collaborative	
9.	3	b1		learning,	Class discussion
		c1		Discussion groups	
		a1	Translating English sentences Translating passive sentences	Lecture, Collaborative	NA: I
10.	3	a2	Translating conditional clauses	learning, Discussion groups	Midterm exam
		b1		Discussion groups	
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		c1			
11.	3	a1 a2 b1 c1	Translation problems at sentence level: Ambiguity Sentence connectors	Lecture, Collaborative learning, Discussion groups	Class
12.	3	a1 a2 b1 c1	What is collocation Types of collocation Collocational meaning	Lecture, Collaborative learning, Discussion groups	Class discussion
13.	3	a1 a2 b1 c1	Problems of translating collocations Translation strategies	Lecture, Collaborative learning, Discussion groups	Class participatio n
14.	3	a1 a2 b1 c1	Translation of idioms Translating of noun phrase: Number	Lecture, Collaborative learning, Discussion groups	Class discussion
15.	3	a1 a2 b1 c1	Gender Titles, modes of address Organizations	Lecture, Collaborative learning, Discussion groups	Class participatio n
16.	3	a1 a2 b1	Translating adjective phrases: Classifications of adjectives	Lecture, Collaborative learning, Discussion groups	Final exam

c1		

Infrastructure				
Textbook Altarabin, M. (2019). <i>Basics of translation: A textbook for Arab universal students</i> . Cambridge Scholars Publishing.				
References				
Required reading				
Electronic materials				
Other				

Course Assessment Plan							
Assessment Method		Grade	CILOs				
			a	b	c		
First ((Midterm)	30	10	10	10		
Secon	d (if applicable)						
Final	Exam	40	18 10 12				
Cours	sework	30					
nt	Assignments		3	3	3		
sme	Case study						
sses	Discussion and interaction						
vork asse methods	Group work activities		4	4	4		
Lab tests and assignments							
Coursework assessment methods	Presentations		3	3	3		
Ü	Quizzes						
	Total		10	10	10		

Plagiarism

Plagiarism is claiming that someone else's work is your own. The department has a strict policy regarding plagiarism and, if plagiarism is indeed discovered, this policy will be applied. Note that punishments apply also to anyone assisting another to commit plagiarism (for example by knowingly allowing someone to copy your code).

Plagiarism is different from group work in which a number of individuals share ideas on how to carry out the coursework. You are strongly encouraged to work in small groups, and you will certainly not be penalized for doing so. This means that you may work together on the program. What is important is that you have a full understanding of all aspects of the completed program. In order to allow proper assessment that this is indeed the case, you must adhere strictly to the course work requirements as outlined above and detailed in the coursework problem description. These requirements are in place to encourage individual understanding, facilitate individual assessment, and deter plagiarism.