

TISHK INTERNATIONAL UNIVERSITY
FACULTY OF APPLIED SCIENCE
Department of MEDICAL ANALYSIS,
-2022 Fall
Course Information for ELT 103 ADVANCED ENGLISH

Course Name: ADVANCED ENGLISH					
Code ELT 103	Regular Semester 1	Theoretical 3	Practical -	Credits 3	ECTS 4
Name of Lecturer(s)- Academic Title: Behçet Çelik - PhD c					
Teaching Assistant: Bunyamin Celik					
Course Language: Completely English					
Course Type: Non-area Elective					
Office Hours Wednesday 15:30/16:30					
Contact Email: behcet.celik@tiu.edu.iq Tel:07507528074					
Teacher's academic profile: Acedemic Profile....					
Course Objectives: The Advanced English Course has been designed to sharpen students` skills in 4 areas. At the end of the lesson, students will be able to command English precisely. Students will improve their English in a written and spoken format once they join the lessons actively.					
Course Description (Course overview): The course reinforces academic writing skills. In this course students write different types of essays based on the ideas they are exposed to in the reading selections. The emphasis is on the writing process in which students go through many stages from brainstorming and outlining to producing a complete documented piece of writing.					

COURSE CONTENT

Week	Hour	Date	Topic
1	3	19-23/12/2021	Starter
2	3	2-6/1/2022	Unit 1
3	3	9-13/1/2022	Unit 1
4	1	16-20/1/2022	Main Quiz 1
5	3	23-27/1/2022	Midterm Exam
6	2	30/1-3/2/2022	Unit 2
7	3	6-10/2/2022	Unit 2
8	1	13-17/2/2022	Main Quiz 2
9	3	20-24/2/2022	Unit 3
10	2	27/2-3/3/2022	Final Exam
11	2	6-10/3/2022	Final Exam

COURSE/STUDENT LEARNING OUTCOMES

- 1 Communicate in a variety of social, travel and work-related situations
- 2 Improve conversation skills
- 3 Develop confidence and proficiency in all major skills
- 4 Practice English in 'real life' situations
- 5 Learn how to apply grammar knowledge

COURSE'S CONTRIBUTION TO PROGRAM OUTCOMES

(Blank : no contribution, I: Introduction, P: Profecient, A: Advanced)

Program Learning Outcomes

Cont.

1	Apply knowledge of mathematics, science, and engineering.	I	
2	design and conduct experiments, as well as analyze and interpret data.	P	
3	use the techniques, skills, and modern engineering tools necessary for engineering practice.	P	
4	identify, formulate, and solve engineering problems.	A	
5	create and manage databases for geographic information system, and land management system.	A	
6	function effectively as individuals within multidisciplinary teams.		
7	create and use related computer programs in the field of geomatics engineering.		
8	develop research studies that applies qualitative research methods related to geomatics engineering subjects.		
9	analyze the latest knowledge and concurrent issues in surveying and geomatics engineering efficiently		
10	apply the traits of good leadership, responsibility, passion and active engagement in both professional and community assignments.		
Prerequisites (Course Reading List and References):	Scope 2 will be common in all Advanced English classes at TIU.		
Student's obligation (Special Requirements):	Attend lectures Listen attentively Participate in class discussions Do homework		
Course Book/Textbook:	Scope 2 by Oxford		
Other Course Materials/References:	Scope 2 Supplementary Materials		
Teaching Methods (Forms of Teaching):	Lectures, Project, Assignments, , ,		
COURSE EVALUATION CRITERIA			
Method	Quantity	Percentage (%)	
Quiz	2	15	
Homework	1	5	
Midterm Exam	1	25	
Final Exam	1	40	
Total		100	
Examinations: Essay Questions, True-False, Fill in the Blanks, Multiple Choices, Short Answers, Matching, , ,			
Extra Notes:			
ECTS (ALLOCATED BASED ON STUDENT) WORKLOAD			
Activities	Quantity	Workload Hours for 1 quantity*	Total Workload
Theoretical Hours	11	3	33
Practical Hours	11	0	0
Final Exam	1	8	8
Quiz	2	1	2
Homework	1	2	2
Midterm Exam	1	1	1
Total Workload			46
ECTS Credit (Total workload/25)			1.84

Peer review

Signature:
Name:
Lecturer

Signature:
Name:
Head of Department

Signature:
Name:
Dean