TISHK INTERNATIONAL UNIVERSITY FACULTY OF APPLIED SCIENCE Department of PHYSIOTHERAPHY, 2022-2023 Fall Course Information for ELT 103 ADVANCED ENGLISH								
Course Name: ADVANCED ENGLISH								
C	Code	Re	gular Semester	Theoretical	Practical	Credits	ECTS	
EL	T 103		1	3	-	3	4	
N	lame of	Lecturer(s):	Yunus Yildiz					
٦	<b>Feachin</b>	g Assistant:	none					
		e Language:	-					
		ourse Type:						
			Wednesday 16:00/17:00					
	Co	Intact Email:	yunus.yildiz@tiu.edu.i	q				
			Tel:+964 7503065416	3				
			His master and Ph.D. are from Education Sciences. He has written his diploma thesis in the field of ELT. Most of his articles are about teaching English by extra-curricular activities. His interest areas are extracurricular activities, management, hospital care, environment and discipline issues.					
			The Advanced English Course has been designed to sharpen students` skills in reading, writing, and study skills. At the end of the lesson, students will be able: - to command English precisely to improve their English in a written and spoken format once they join the lessons actively to develop strategies to improve reading speed to explore and evaluate research techniques.					
Course Description (Course overview): 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		Date	Topic	d La successione				
1 2	3 3	1-5/1/20 8-12/1/20		n Health and Medicine				
_	-							
3 4	3 1	15-19/1/2 22-26/1/2		0				
5 6	3 2	29/1-2/2/2 5-9/2/20						
-				0,				
7 8	3 1	12-16/2/2 19-23/2/2		nd Fair Trade nd Fair Trade				
-								
9 10	3	26/2-2/3/2						
10	2	5-9/3/20						
				UDENT LEARNING OUT	TCOMES			
1		To write academically and professionally.						
2	To identify different types of texts quickly.							
3 ⊿	Develop confidence and proficiency in all major skills Practice English in 'real life' situations							
4 5	Practice English in 'real life' situations Learn how to apply grammar knowledge.							
Э	Lean	i now to apply	grammar knowledge.					

		COURSE'S CONTRIBUTION TO PR					
	( Program Learning	Blank : no contribution, I: Introduction, P	: Protecient, A: Adva	ncea)	Con		
1		ural, economic, ecological and technolog	nical in design solutio	ns.			
2	•	agement skills and quantity estimation.	,		P		
3		, regulations, standards and practices in	relation to building co	onstruction syste	-		
4		rical and theoretical fundamentals of inter	-		A		
5	Apply the principles of lighting, acoustics, thermal comfort, and indoor air quality in relation to environmental impact and human wellbeing.						
6		on and leadership skills in the process of	f internal design.				
7		standards, and guidelines that impact th	-	of interior space	s.		
8	-	and qualitative research projects in area	-				
9		and analytical skills and artistic sense.	5				
10		aluate how materials are fabricated, installed and maintained and how to plan furniture, fixture and					
11		imploy interior design knowledge using computer aided design tools and drawing techniques on two nd three dimensional as required.					
Pre	erequisites (Course Reading List and References):	Scope 2 will be common in all Advanced	d English classes at ⊺	ΓIU.			
		Attend lectures. Listen attentively. Partic assignment on time.	cipate in class discus	sions. Do homev	vork. Submit		
Cour	se Book/Textbook:	Headway Academic Skills Reading, Writing, and Study Skills					
	terials/References:	Philpot and Curnick (2016). Headway A United Kingdom. Oxford University Pres	SS.	ng, Writing, and	Study Skills.		
(F	Teaching Methods orms of Teaching):	Lectures, Exercises, Project, Assignmer	nts, , ,				
		COURSE EVALUATION	-				
Metho			Quantit	y Per	centage (%)		
Particip	pation		1		10		
Quiz			1		15		
Homev			1		10		
Midterr	m Exam		1		25		
Final E	xam		1		40		
		Total			100		
	nations: Essay Que e Choices, Short Ans	stions, True-False, Fill in the Blanks, swers, Matching, , ,					
Extra N	lotes:						
		ECTS (ALLOCATED BASED ON ST	UDENT) WORKLOA	AD.			
Activit	ties		Quantity	Workload Hours for 1 quantity*	Total Workload		
Theoretical Hours			10	3	30		
Practical Hours			10	0	0		
Final Exam			1	8	8		
			1	1			
Particip	pation		1	1	1		

Homework	I	1	1
Midterm Exam	1		0
Total Workload			42
ECTS Credit (Total workload/25)			2

## Peer review

Signature:	Signature:	Signature :
Name:	Name:	Name:
Lecturer	Head of Department	Dean