

TISHK INTERNATIONAL UNIVERSITY
FACULTY OF APPLIED SCIENCE
Department of MEDICAL ANALYSIS,
-2022
Course Information for GEN 102-GEN 102 FOUNDATION ENGLISH II

Course Name:	FOUNDATION ENGLISH II				
Code	Regular Semester	Theoretical	Practical	Credits	ECTS
GEN 102-GEN 102	2-3	2	-	4	6
Name of Lecturer(s)- Academic Title:	Saban Kara - BSc				
Teaching Assistant:	SABAN KARA				
Course Language:	COMPLETELY ENGLISH				
Course Type:	Main				
Office Hours	16:00-17:00 on Mondays				
Contact Email:	saban.kara@tiu.edu.iq Tel:07510180568				
Teacher's academic profile:	Saban Kara Foundation English Course Coordinator TIU PREPARATORY SCHOOL				
Course Objectives:	The main purpose of this course is to improve students' skills in 4 domains of language learning systematically by proven teaching strategies.				
Course Description (Course overview):	The aim of the foundation course is enhancing students' language skills and building their vocabulary and grammar knowledge and preparing them to everyday conversations. The students have to participate in all lessons not to fail because of the attendance.				

COURSE CONTENT

Week	Hour	Date	Topic
1	9	27-31/3/2022	Scope 1- Unit 7
2	9	3-7/4/2022	Scope 1- Unit 7
3	9	10-14/4/2022	Scope 1- Unit 8
4	9	17-21/4/2022	Scope 1- Unit 9
5	9	24-28/4/2022	Scope 1- Unit 10
6	9	8-12/5/2022	Scope 1- Unit 10
7	9	15-19/5/2022	Midterm Exam
8	9	22-26/5/2022	Scope 2- Unit 1
9	9	29/5-2/6/2022	Scope 2- Unit 2
10	9	5-9/6/2022	Scope 2- Unit 3
11	9	12-16/6/2022	Scope 2- Unit 4
12	9	19-23/6/2022	Final Exam
13	9	26-30/6/2022	Final Exam

COURSE/STUDENT LEARNING OUTCOMES

1	They should be familiar with different types of sentence structures
2	They will be able to speak fluently considering their levels.
3	They will be able to analyze reading texts while racing against time.
4	They will be able to listen and answer varied questions in listening.
5	They will be able to create error-free sentences in grammar.

COURSE'S CONTRIBUTION TO PROGRAM OUTCOMES

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

Program Learning Outcomes

Cont.

1	apply basic principles of pharmaceutical sciences, biochemistry, physical science, biology, mathematics and statistics needed for the application of these sciences to drug therapy and human health.	P
2	illustrate healthcare systems and pharmaceutical manufacturing process in national, and international arena.	P
3	apply problem-solving and decision-making skills in selecting the interaction-free drug regimen.	I
4	apply patient-centered care using the best available data, as per the conditions of patients to design, adjust, record, execute and track pharmacotherapy care plans.	P
5	Effectively apply principles of Pharmaceutical knowledge for discovery of new drugs from natural and chemical resources to treat the various lethal diseases affecting mankind.	I
6	Apply principles of finance, marketing and human resources effectively to manage medication use systems.	P
7	Utilize and apply the legal, ethical and professional responsibilities required for a pharmacist.	I
8	Relate principles of continuous quality improvement to the evaluation of pharmacy services and develop outcome indicators for pharmacy services.	P
9	Utilize medication use and intervention effectiveness	A
10	Develop research studies that applies quantitative or qualitative research methods that address research questions in the field.	I

Prerequisites (Course Reading List and References):

Scope 1 and 2

Student's obligation (Special Requirements):

To be an active speaker in lessons, to submit assignments on time, to be better each passing day and to follow announcements on TIU Foundation English Lecture Notes.

Course Book/Textbook:

Scope 1 and Scope 2

Other Course Materials/References:

Essential Grammar In Use

Teaching Methods (Forms of Teaching):

Lectures, Presentation, Project, Assignments, , ,

COURSE EVALUATION CRITERIA

Method	Quantity	Percentage (%)
Participation	1	5
Quiz	2	10
Homework	1	10
Midterm Exam	1	25
Final Exam	1	40
Total		100

Examinations: True-False, Fill in the Blanks, Multiple Choices, Short Answers, , ,

Extra Notes:

ECTS (ALLOCATED BASED ON STUDENT) WORKLOAD

Activities	Quantity	Workload Hours for 1 quantity*	Total Workload
Theoretical Hours	13	2	26
Practical Hours	13	0	0
Final Exam	1	3	3
Participation	1	1	1
Quiz	2	2	4
Homework	1	1	1
Midterm Exam	1	2	2

Total Workload	37
ECTS Credit (Total workload/25)	1.48

Peer review

Signature:
Name:
Lecturer

Signature:
Name:
Head of Department

Signature:
Name:
Dean