

**TISHK INTERNATIONAL UNIVERSITY**  
**FACULTY OF ENGINEERING**  
**Department of CIVIL ENGINEERING,**  
**2020-2021 Spring**  
**Course Information for ELT 104 TECHNICAL ENGLISH**

<b>Course Name:</b>	TECHNICAL ENGLISH				
<b>Code</b>	<b>Regular Semester</b>	<b>Theoretical</b>	<b>Practical</b>	<b>Credits</b>	<b>ECTS</b>
ELT 104	2	3	-	3	4
<b>Name of Lecturer(s)- Academic Title:</b>	Alfer Khabubillin -				
<b>Teaching Assistant:</b>	-				
<b>Course Language:</b>	English				
<b>Course Type:</b>	Non-area Elective				
<b>Office Hours</b>	Wednesday 15:30/16:30				
<b>Contact Email:</b>	alfer.khabubillin@tiu.edu.iq				
	Tel:+9647503079542				
<b>Teacher's academic profile:</b>	BA in Teaching Arabic and English Languages (Tatar State University of Liberal Arts and Pedagogy) MA in Teaching Arabic and English Languages (Tatar State University of Liberal Arts and Pedagogy), Master Thesis: "Methods of Teaching Arabic Language in Domestic Schools" PhDc in Educational Sciences (Kazan Federal University), Phd Thesis Topic: "Educational Work in Higher Institutions in Iraq"				
<b>Course Objectives:</b>	Familiarizing students with the terminologies and jargon related to their major field of study: Medical Analysis. - Enabling them to communicate effectively with their field subjects in a variety of situations. - Improving their reading and writing skills through medium of grammar and authentic texts.				
<b>Course Description (Course overview):</b>	This course is continuation of ELT 103, which is build the oral, reading and writing English skills of non-native speakers of English of Computer and Information Technology department students, in order to prepare for specific academic work in English. It teaches advance level of students the language and skills they need to understand and work in the world of computers.				

**COURSE CONTENT**

<b>Week</b>	<b>Hour</b>	<b>Date</b>	<b>Topic</b>
1	3	28/3-1/4/2021	Unit 5 Part 1
2	3	4-8/4/2021	Unit 5 Part 2
3	3	11-15/4/2021	Unit 6 Part 1
4	3	18-22/4/2021	Unit 6 Part 2
5	3	25-29/4/2021	Unit 7 Part 1
6	3	2-6/5/2021	Unit 7 Part 2
7	3	9-11/5/2021	Revision
8	3	16-20/5/2021	Midterm Exam
9	3	23-27/5/2021	Unit 8 Part 1
10	3	30/5-3/6/2021	Unit 8 Part 2
11	3	6-10/6/2021	Unit 9 Part 1
12	3	13-17/6/2021	Unit 9 Part 2
13	3	20-24/6/2021	Final Exam

**COURSE/STUDENT LEARNING OUTCOMES**

- 1 Topics that reflect the latest developments in construction, making them immediately relevant to students

- 2 Practice analytical reading strategies and hone the ability to summarize, paraphrase, draw evidence from, synthesize, and respond to the scholarship of others.
- 3 Use the language of Technical English effectively

### COURSE'S CONTRIBUTION TO PROGRAM OUTCOMES

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

#### Program Learning Outcomes

**Cont.**

- |    |  |   |
|----|--|---|
| 1  | Analyze a problem, and identify the computing requirements appropriate to its solution   | I |
| 2  | Design, implement, and evaluate computer-based systems, process, component, or program to meet desired needs   |   |
| 3  | Function effectively in teams to accomplish a common goal  |   |
| 4  | Identify professional, ethical, legal, security, social, and economic issues and responsibilities  |   |
| 5  | Analyze the local and global impact of computing on individuals, organizations, and society  | P |
| 6  | Use current techniques, skills, and tools necessary for computing practice   |   |
| 7  | Apply current technical concepts and practices in the core information technologies of human computer interaction, information management, programming, networking, web systems and technologies |   |
| 8  | Identify and analyze user needs and take them into account in the selection, creation, evaluation and administration of computer-based systems   |   |
| 9  | Effectively integrate it-based solutions into the user environment   | A |
| 10 | Apply problem solving skills, core it concepts, best practices and standards to information technologies   | I |
| 11 | Identify and evaluate organizational requirements and current and emerging technologies  | P |
| 12 | Design and integrate it-based solutions into the organizational environment  | A |

#### Prerequisites (Course Reading List and References):

Knowledge for general English, passing level A2 and B1.

#### Student's obligation (Special Requirements):

Bringing the course materials to the lessons. Students are expected to read the coursebook before attending lectures and are advised to be active in the class.

#### Course Book/Textbook:

Oxford English for Careers: Medicine 1, Sam McCarter

#### Other Course Materials/References:

Authentic materials from internet

#### Teaching Methods (Forms of Teaching):

Lectures, Practical Sessions, Exercises, Presentation, Assignments

### COURSE EVALUATION CRITERIA

Method	Quantity	Percentage (%)
Attendance	1	5
Participation	1	10
Homework	1	15
Midterm Exam(s)	1	30
Final Exam	1	40
<b>Total</b>		<b>100</b>

**Examinations:** Essay Questions, 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	13	3	39
Practical Hours	13	0	0
Final Exam	1	8	8
Attendance	1	26	26
Participation	1	17	17
Homework	1	8	8

Midterm Exam(s)	1	0
<b>Total Workload</b>		<b>98</b>
<b>ECTS Credit (Total workload/25)</b>		<b>3.92</b>

**Peer review**

Signature:

Name:

Lecturer

Signature:

Name:

Head of Department

Signature:

Name:

Dean