

Module (English Skills I) Catalogue

2022-2023

College/ Institute	Erbil Technical Engineering College	
Department	Technical Mechanical and Energy Engineering Dep.	
Module Name	English Skills I	
Module Code	ENS102	
Degree	Technical Diploma <input type="checkbox"/>	Bachelor <input checked="" type="checkbox"/>
	High Diploma <input type="checkbox"/>	Master <input type="checkbox"/> PhD <input type="checkbox"/>
Semester	First Semester	
Qualification	Master Degree	
Scientific Title	Assist. Lecturer	
ECTS (Credits)	6	
Module type	Prerequisite <input type="checkbox"/>	Core <input checked="" type="checkbox"/> Assist. <input type="checkbox"/>
Weekly hours	4	
Weekly hours (Theory)	(4)hr Class	(48)Total hrs Workload
Weekly hours (Practical)	(0)hr Class	(0)Total hrs Workload
Number of Weeks	12	
Lecturer (Theory)	Didar Raouf Mohammed	
E-Mail & Mobile NO.	deedar.mohammed@epu.edu.iq 07507664003	
Lecturer (Practical)	0	
E-Mail & Mobile NO.		
Websites		

Course Book

Course Description	<p>This course provides students with the best amount of knowledge about mechanical engineering topics that are common in the engineering field particularly in the mechanical engineering field.</p> <p>Prerequisites: English Skills</p>			
Course objectives	<p>At the end of this course, the student will be provided with a fair amount of knowledge that regard to the field of mechanical engineering specially the subjects that the students will be teach in the upcoming years.</p>			
Student's obligation	<p>Throughout the academic year, students will be assessed with the following duties:</p> <ol style="list-style-type: none"> 1. Home works 2. Seminar 3. Report 4. Essay 5. Quizzes <p>In addition, the attendance and participation in the lectures are mandatory.</p>			
Required Learning Materials	<p>Educational English learning Books which are available in the department's library. In addition, taking part in seminar and debate activities which are arranged at the department and college.</p>			
Evaluation	Task	Weight (Marks)	Due Week	Relevant Learning Outcome
	Paper Review			
	Assignment	Homework	10	
		Class Activity	2	
		Report	8	
		Seminar	8	

	Essay			
	Project			
	Quiz	8		
	Lab.			
	Midterm Exam	24		
	Final Exam	40		
	Total	100		
Specific learning outcome:	<ol style="list-style-type: none"> 1- Students who successfully complete the course should demonstrate the provided knowledge gradually according to the lectures by tests and homework. 2- A knowledge of effective and academic writing. 3- A knowledge effective and academic speaking. 4- A knowledge of effective and academic reading. 			
Course References:	<ol style="list-style-type: none"> 1. Technical English / Mechanical Engineering, Ulrike Puderbach, Michael Giesa 2. Cambridge English for Engineering / Mark Ibbotos. 3. Lecture notes. 			
Course topics (Theory)		Week	Learning Outcome	
Introduce Your Self		1		
Introduce Your Self		2		
Vocabulary		3		
Seminar Preparation		4		
Workshops		5		
Mathematical Symbols		6		
How to Write an Email		7		
Scientific Terms in Mechanical Engineering		8&9		
Writing Scientific Reports		10		
Measurement Dimensions of circles		11		
Heat and temperature		12		

Extra notes:

External Evaluator



Assist. Prof. Dr. Younis Khalid Khdir