

(English language II) Course Catalogue 2023-2024

College	Erbil Technology College	
Department	Construction & Materials Technology Engineering	
Module Name	English Language	
Module Code	ENL121	
Semester	2	
Credit	5	
Module type	Theory & Tutorial	
Weekly hours	4	
Weekly hours (Theory)	(2)hr Class	() hr Workload
Weekly hours (Tutorial)	(2)hr Class	() hr Workload
Lecturer (Theory)	Yassin Ali Ibrahim	
E-Mail	Yassin.ibrahim@epu.edu.iq	
Lecturer (Practical)	Yassin Ali Ibrahim	
Email	Yassin.ibrahim@epu.edu.iq	

Course Book

▪ **Course overview:**

In the beginning, students will revise and go through a general grammar starting from basic grammar to advanced one. This course consists of a group of reading passages and dialogues in English language, which contain vocabularies and expressions about the student's specialty and everyday speech. The students will familiarize to a large number of essential and useful expressions that are beneficial to the field they are studying and to their future work.

▪ **Course objective:**

English language has become an international language. So all the technology and life communicationetc are English language usage. It is very important generally and specifically to graduate students with a good English foundation learning. Nowadays English is a Global language and used as a mean of communication among peoples of different countries and regions.

▪ **Student's obligation**

Students should be ready to do class activities and participation related to the subjects that are going to study. As the result they will understand the reason behind studying English language.

- Students should be informed that the method of teaching the material is evaluated daily.
- After each tutorial work, report must be prepared.
- At the end of each week, a seminar should be presented.

▪ **Forms of teaching**

During the academic year, Data Show is used for full detailing, besides that a white board is used to solve the examples, and a software copy of the lecture will be handed, finally, a home work for the coming week will be announced.

▪ **Assessment scheme**

- Report
- Seminar
- Quiz
- Home Work
- Essay
- Exam

Ministry of Higher Education and Scientific research

Erbil Polytechnic University											
Erbil Technology College					Select		Min.				
Construction and Materials Technology Engineering					1 ECTS = 27		working hours				
Program: Technical Diploma (120 ECTS)					Lecturer Name						
Total No. of Weeks/Semester:		20 weeks			Yassin Ali Ibrahim						
Module Name:		Nano Materials and Advanced Technology			ECTS = 5		Theory	Practical	Tutorial		
Module Code:		NMT475	Group:		All	2		2			
ECTS Workload Calculation Form											
Activity	S	Description	Activity Type	No.	T.F. Range		Specific T. F.	Time Factor	Workload		
					Min	Max					
Course	1	Theory	In class	f	10			2	20		
			Online	f	2			2	4		
	2	Preparation (1-2) * Theory Hr.		h	12	2	4	2.3	2.3	27.6	
	3	Practical		f	12						
	4	Preparation (1-1.5) * Practical Hr.		h	12						
	5	Tutorial		f	12	2	2		2	24	
Site Visits and Lab Experiments	6	Preparation (0.5-1.5) * Tutorial Hr.		h	12	1	3	2	2	24	
	7	Scientific/Field Trips		f	0	2	6		2		
Assignment	8	Practical/Lab Reports		h	0	1	2	2	2		
	9	Homework		h	2	1	4	1	1	2	
	10	Report		h	2	1	4	2	2	4	
	11	Seminar		h	3	2	10	3	3	9	
	12	Paper		h							
	13	Essay		h	1	1	6	3	3	3	
Assessment	14	Project/Poster		h	0	4	15		4		
	15	Quiz		h	4	1	2	2	2	8	
	16	Mid Term	Theory		f	1				1	1
			Preparation (1.5-3) * Theory Hr.		h	1	3	6		3	3
			Practical		f	1					
	17	Preparation (1-2) * Practical Hr.		h	1						
	18	Final	Theory		f	1				2	2
			Preparation (3-5) * Theory Hr.		h	1	6	10		6	6
Practical			f	1							
Preparation (2-4) * Practical Hr.			h	1							
Face to face hours (f)/12 week		4.4		Face to face hours (f)				51			
Home hours (h)/16 week		6.8		Home hours (h)				86.6			
Total hours/16 week		10.1		Total hours				137.6			
ECTS (Total hours 137.6 / 27) ≈ 5							Accept		5.1		
(Min. 12 weeks active lecturing (Including Min Term exams with no stopping of lectures)+ 3 weeks Final & Re-sit Exams (Including one week break in between))											
Select time factor range from (Min., Av. or Max) in cell J2, if necessary write specific time factor in column J.											
f: Face to face activity hours					h: Household activity hours						
Yassin Ali Ibrahim											

Specific learning outcome:

By the end of the course students have to know some basic units in English language that are necessary to know and learn especially when you search for a job in the future. Nowadays, knowing English language is one of the main conditions that employers want to see in your cv when applying for a job.

- Course Reading List and References:

Bonamy, D., 1994. **English for Technical Students**, Longman.

- Birjandi, P. 2005. **A General English Course for University Students**, Shahid Mahdavi Educational, Cultural and Charity Institute.

- Jack C. Richards, David Bycina, and Ingrid Wisniewska, 2005. **Person to Person**, Oxford University Press.

- www.tech-nology.com

- www.readworks.org

▪ Course topics (Theory)	Week	Learning Outcome
1. An Introduction to the course	1	
2. Grammar	2	
3. Grammar	3	
4. Adjectives and Adverbs	4	
5. Active and Passive Voice use in report	5	
6. The most widely use language, Reading	6	
7. Week/ What do you know?	7	
8. What are these tools called?	8	
9. What do you know?	9	
10.		
11.	10	
12.	11	
	12	

Practical Topics (If there is any)	Week	Learning Outcome
Not Applicable		
19. Examinations: -Mid Term Exam -Final Exam	7 14	
<ul style="list-style-type: none"> ▪ Extra notes: None 		
<ul style="list-style-type: none"> ▪ External Evaluator 		