



Module (Course Syllabus) Catalogue 2022-2023

College/ Institute	Erbil Technology College	
Department	Construction & materials technology Engineering	
Module Name	English Language 2	
Module Code	ENL 121	
Degree	Technical Diploma <input checked="" type="checkbox"/> Bachelor <input type="checkbox"/> High Diploma <input type="checkbox"/> Master <input type="checkbox"/> PhD <input type="checkbox"/>	
Semester	2	
Qualification	Master –civil engineering-structure	
Scientific Title	Lecturer	
ECTS (Credits)	6	
Module type	Prerequisite <input checked="" type="checkbox"/> Core <input type="checkbox"/> Assist. <input type="checkbox"/>	
Weekly hours	4	
Weekly hours (Theory)	(4)hr Class	(161)Total hrs Workload
Weekly hours (Practical)	()hr Class	()Total hrs Workload
Number of Weeks	16	
Lecturer (Theory)	Arsalan Hamad Hasan	
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Lecturer (Practical)		
E-Mail & Mobile NO.		
Websites		

Course Book

<p>Course Description</p>	<p>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.</p>			
<p>Course objectives</p>	<p>English language has become an international language. So all the technology and life communication etc. 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.</p>			
<p>Student's obligation</p>	<p>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.</p>			
<p>Required Learning Materials</p>	<p>There will be power points, data shows and white board.</p>			
<p>Evaluation</p>	<p>Task</p>	<p>Weight (Marks)</p>	<p>Due Week</p>	<p>Relevant Learning Outcome</p>
<p>Paper Review</p>				
<p>Assignments</p>	<p>Homework</p>	<p>10</p>	<p>2-4</p>	
	<p>Class Activity</p>	<p>2</p>	<p>3-5-7</p>	
	<p>Report</p>	<p>8</p>	<p>7</p>	
	<p>Seminar</p>	<p>8</p>	<p>8</p>	
	<p>Essay</p>			
	<p>Project</p>			
<p>Quiz</p>		<p>8</p>	<p>2-6-10</p>	
<p>Lab.</p>				

	Midterm Exam	24	10-11	
	Final Exam	40	15-16	
	Total	100		
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 References:	<ol style="list-style-type: none"> 1. Bonamy, D., 1994. English for Technical Students, Longman. 2. Birjandi, P. 2005. A General English Course for University Students, Shahid Mahdavi Educational, Cultural and Charity Institute. 3. Jack C. Richards, David Bycina, and Ingrid Wisniewska, 2005. Person to Person, Oxford University Press. 			
Course topics (Theory)	Week	Learning Outcome		
An Introduction to the course	1	The student will Descriptively classify different Course Syllabus		
Introduction to Scientific Statements	2	The student will understand the important of grammar		
Dimensions and Properties	3	The student will understand Dimensions and Properties use in report.		
Comparatives Data	4	The student will understand the most widely use language		
Impersonal Scientific Statements-The Passive	5	The student will understand the Passive Voice use in report.		
Experimental Descriptions	6	The student will concentrates on how the language used to describe experiments can be organized.		
Describe Charts and Graphs	7	Charts and graphs occur frequently in many kinds of scientific and technical writing because they display information in a clear and concise		

Questions Example Design

Q1. Fill in the blanks with the correct choice:

1. I went home _____midnight because I was so tired.
a.in b.at c.by
2. There is no solution _____this problem.
a.for b.at c.to
3. John has a reputation _____being late all the time.
a.into b.for c.by
4. She took me _____the hand, and we walked along the beach.
a.by b.out of c.for
5. I'm sorry but the book is _____of print at the moment.
a.in b.from c.out
6. She has been a member of the committee _____6 years.
a.for b.by c.from
7. Take a seat. I'll be with you _____a minute.
a.into b.on c.in
8. Jack has gone to New York _____business
a.to b.on c.by
9. This is my father. _____is a teacher
a.Him b.He c.It
- 10 I made this cake _____ .
a. himself b. myself c.ourselves
11. He _____ a lot of stamps.
a.have b.has c.had
12. The Feminine noun for a gentleman is _____ .
a.gentlewaman b.lady c.madam

(24Mark)

Q2. Match the questions to the answers:

- | | |
|--------------------------------------|--|
| 1 How long did it take to build? | A) 100 kg |
| 2 How much does it cost? | B) 8 L |
| 3 How much do they weigh? | C) 260 day |
| 4 What are its dimensions? | D) 4455 N |
| 5 What's it made of? | E) over 200 km/h |
| 6 What's its operating time? | F) 6.3 hours on a full tank |
| 7 What's the maximum load? | G) a maximum of 3500 m above sea level |
| 8 How high can it fly? | H) 6 m x 1.5 m x 8.5 m |
| 9 What type of fuel does it use? | I) wood |
| 10 What type of engine does it have? | J) 4.4 L V8 |
| 11 What's its maximum speed? | K) unleaded petrol |
| 12 What's the fuel tank capacity? | L) \$655 |

(24Mark)

Q3. Write down these numbers, dates and fractions:

6,155

2,340,901

1.33

1st January

3rd April

15th May 2009

10th

22nd June 1990

2 $\frac{1}{2}$

3 $\frac{1}{4}$

1,000,000th

25%

(24Mark)

Q4. Read the following passage and answer the questions that follow

Since the beginning of mankind, man has had housing needs, this fact caused the primitive man to look for shelter so as to protect himself from wild beasts and extreme weather. Centuries later, he began to construct his first houses, which were rudimentary huts. Nowadays, man builds residential houses, mansions, skyscrapers and other great civil works of a main importance for society development. Among the constructions of our age, we have a wide variety of terrestrial ways, bridges, hydraulic works and industrial buildings.

Safety, economical and esthetic aspects are the basis for the study and project of every civil work and should have the following documents:

a- Architectural plans. b- The calculation record. c- Budget. d- Specifications.

1. Which fact caused primitive man to look for housing?
2. What were first houses like?
3. What are houses of present times like?
4. What documents must be included in every civil work?
5. State the basis for the study and project of every civil work ?
6. What we have among the constructions of our age?
7. What its mean by the Budget?

(28Mark)

Final Exam - First attempt 2020-2021 (Answers):

Q1.

1.b 2.c 3.b 4.a 5.c 6.a 7.c 8.b 9.b 10.b 11.b 12.b

Q2.

1.C 2.L 3.A 4.H 5.I 6.F 7.D 8.G 9.K 10.J 11.E 12.B

Q3.

6,155	six thousands one hundred and fifty five.
2,340,901	two million three hundred and forty thousands nine hundred and one.
1.33	one point thirty-three
1 st January	the first of January.
3 rd April	the third of April.
15 th May 2009	the fifteenth of May two thousand and nine.
10 th	the tenth.
22 nd June 1990	the twenty-second of June nineteen and ninety.
2 ½	two and a half.
3 ¼	three and one quarter.
1,000,000 th	the millionth.
25%	twenty-five per cent.

Q4.

1. Which fact caused primitive man to look for housing?

Answer- To protect himself from wild beasts and extreme weather conditions.

2. What were first houses like?

Answer - Rudimentary huts .

3. What are houses of present times like?

Answer- Residential houses, mansions, skyscrapers.

4. What documents must be included in every civil work?

Answer- The architectural plan, the calculation record, budget, and specifications.

5.State the basis for the study and project of every civil work ?

Answer- **Safety, economical and esthetic aspects** are the basis.

6.What we have among the constructions of our age?

Answer- We have a wide variety of terrestrial ways, bridges, hydraulic works and industrial buildings.

7.What its mean by the **Budget**?

Answer- The total cost of project.

Extra notes:

External Evaluator

The course book prepared by my colleague is properly arranged and covers the main requirements of the lesson. The lecturing procedures are identified properly. The assessment scheme and forms of teaching are arranged in a way that the student could understand clearly. It can be said that student will be satisfied with this course book and it promises a good outcome.

Reviewed by: Assist. prof. Nyazi R. Maroof

12 / 2 / 2022