

**Ministry of Higher Education and Scientific Research
Scientific Supervision and Scientific Evaluation Apparatus
Directorate of Quality Assurance and Academic Accreditation
Accreditation Department**



Academic Program and Course Description Guide

2024

Course Description Form

1. Course Name:	
English language	
2. Course Code:	
3. Semester / Year:	
Semester	
4. Description Preparation Date:	
2024/03/16	
5. Available Attendance Forms:	
Attendance only	
6. Number of Credit Hours (Total) / Number of Units (Total)	
30 hours, two hours per week	
7. Course administrator's name (mention all, if more than one name)	
Dr.wameedh A.khdair wameedh.khudair@uobasrah.edu.iq	
8. Course Objectives	
Course Objectives	1-Providing students with the skill of speaking English 2- Introducing the importance of terminology in the English language 3- Explaining the most important tenses of the English language
9. Teaching and Learning Strategies	
Strategy	1- Educational strategy, collaborative concept planning. 2- Brainstorming education strategy. 3- Education Strategy Notes Series

10. Course Structure

Week	Hours	Unit or subject name	Learning method	Evaluation method
1	Two hours	No place like home	1-Explanation of the scientific material	Monthly and written exam and the end-of-semester exam.
2	Two hours	Bee there done that	2-Summarizes the most important ideas presented during the lectures	
3	Two hours	What a story		
4	Two hours	Nothing but the truth	3- Linking ideas with students'	
5	Two hours	An eye to future		
6	Two hours	Making it big		
7	Two hours	Getting on together		
8	exam	exam		
9	Two hours	things ain't what they used to be		
10				

	Two hours	risking life and limb		
11	Two hours	in your dreams		
12	Two hours	it's never too late		
13	Two hours	Reading and speaking		
14	Two hours	Present perfect		
15	Two hours	Present perfect and past simple		

11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)

Main references (sources)

New headway plus (upper-intermediate student's book)

Recommended books and references (scientific journals, reports...)

Electronic References, Websites

enginprogram.org