

Ministry of Higher Education and Scientific Research - Iraq University of Tikrit College of Petroleum Process Engineering Department of Petroleum and Gas Refining Engineering



MODULE DESCRIPTOR FORM نموذج وصف المادة الدراسية

Module Information معلومات المادة الدر اسية						
Module Title	English language			Mod	ule Deliver	у
Module Type	Basic				Theory	
Module Code	PGR117					
ECTS Credits	2				□ Lab ⊠ Tutorial	
SWL (hr/sem)	50				Practical Seminar	
Module Level		UGI	Semester of Delivery		1	
Administering D	epartment	PGR	College	PPE		
Module Leader	Mhmood Abd	ulkareem Abdul	e-mail -			
Module Leader's Acad. Title		Lecturer	Module Leader's Qualification		PhD	
Module Tutor -			e-mail	-		
Peer Reviewer Name		-	e-mail			-
Review Committee Approval			Version N	umber		1.0

Relation With Other Modules العلاقة مع المواد الدر اسية الأخرى				
Prerequisite module	None	Semester	-	
Co-requisites module	None	Semester	-	

Module Aims, Learning Outcomes and Indicative Contents					
	أهداف المادة الدراسية ونتائج التعلم والمحتويات الإرشادية				
Module Aims أهداف المادة الدر اسية	This course is designed to provide petroleum and gas refining students with an in-depth understanding and comprehension of the essential grammars in the English language that are typically used in writing and/or speaking, along with selecting the correct method of speaking and/or listening the vocabulary (phonetics and orthography) by employing common phrases and words. Also, emphasize the use of technical English (reading passages) as the core of chemical engineer work. This course also seeks to develop the student's ability to implement and organize knowledge in the English language, so that he or she can use them appropriately and without difficulty in everyday situations.				
	1. Acquire a wide range of special terms vocabulary.				
	2. Recognize and use a variety of reading strategies while reading, citing, and summarizing engineering material.				
	3. Create brief technical presentations using material obtained from the readings, and identify and use different presenting techniques.				
Module Learning Outcomes	4. Acquire the knowledge necessary to design and carry out mock technical talks of the kind often held in engineering contexts.				
مخرجات التعلم للمادة الدر اسية	5. Write a report similar to those typically produced by engineering students and working engineers (such as an incident report or a progress report) by comparing and contrasting the structure and language features of such reports.				
	6. Improve your ability to interact with others by taking part in class and group projects.				
Indicative Contents	Indicative content includes the following:				
المحتويات الإر شادية	1. Units (1-14) in the text book [28 hrs].				
Learning and Teaching Strategies استر اتيجيات التعلم و التعليم					
Strategies	 The students will be actively engaged in the tasks, which will help them develop and hone their critical thinking abilities. This will be accomplished via lectures, interactive discussion, and assignments incorporating fascinating tasks. The course includes: 1- Numerous examples worked out in detail to illustrate the basic principles. 				

2- Self-Assessment Tests at the end of each section, with answers so that
you can evaluate your progress in learning.
3- Many problems will be discussed and solved in the lecture classes,
which offer working with one or more classmates to exchange ideas
and discuss the material.

Student Workload (SWL) الحمل الدر اسي للطالب				
Structured SWL (h/sem) 31 Structured SWL (h/w) 2 الحمل الدر اسي المنتظم للطالب أسبوعيا الحمل الدر اسي المنتظم للطالب خلال الفصل 2				
Unstructured SWL (h/sem) الحمل الدراسي غير المنتظم للطالب خلال الفصل	19	Unstructured SWL (h/w) الحمل الدر اسي غير المنتظم للطالب أسبو عيا	1.5	
Total SWL (h/sem) الحمل الدر اسي الكلي للطالب خلال الفصل	50			

Module Evaluation تقييم المادة الدر اسية							
	Time/Nu mberWeight (Marks)Week DueRelevant Learning Outcome						
Formative assessment	Quizzes	2	20% (20)	6, 13	LO units 1-4, 8-12		
	Assignments	4	10% (10)	Continuous			
	Seminars	2	10% (10)	4, 11	LO units 2, 3, 9, and 10		
	Reports	-	-	-	-		
Summative	Midterm Exam	2 hr	10% (10)	7	LO units 1-7		
assessment	Final Exam	3 hr	50% (50)	16	All		
Total assessment			100% (100 Marks)				

Delivery Plan (Weekly Syllabus) المنهاج الاسبوعي النظري					
	Material Covered				
Week 1	Unit one/ New headway plus beginner student's and work book				
Week 2	Unit two/ New headway plus beginner student's and work book				
Week 3	Unit three/ New headway plus beginner student's and work book				
Week 4	Unit four/ New headway plus beginner student's and work book				
Week 5	Unit five/ New headway plus beginner student's and work book				
Week 6	Unit six/ New headway plus beginner student's and work book				

Week 7	Unit seven/ New headway plus beginner student's and work book
Week 8	Unit eight/ New headway plus beginner student's and work book
Week 9	Unit nine/ New headway plus beginner student's and work book
Week 10	Unit ten/ New headway plus beginner student's and work book
Week 11	Unit eleven/ New headway plus beginner student's and work book
Week 12	Unit twelve/ New headway plus beginner student's and work book
Week 13	Unit thirteen/ New headway plus beginner student's and work book
Week 14	Unit fourteen/ New headway plus beginner student's and work book
Week 15	Preparatory Week
Week 16	Final Exam

Learning and Teaching Resources مصادر التعلم والتدريس				
	Text	Available in the Library?		
Required Texts	New headway plus beginner student's and work books, Liz and John Soars.	Yes		
Recommended Texts	New headway beginner student's and work books	No		
Websites	-			

APPENDIX:

GRADING SCHEME مخطط الدرجات						
Group	Grade	التقدير	Marks (%)	Definition		
	A - Excellent	امتياز	90 - 100	Outstanding Performance		
Success Group (50 - 100)	B - Very Good	جيد جدا	80 - 89	Above average with some errors		
	C - Good	جيد	70 - 79	Sound work with notable errors		
	D - Satisfactory	متوسط	60 - 69	Fair but with major shortcomings		
	E - Sufficient	مقبول	50 - 59	Work meets minimum criteria		
Fail Group	FX – Fail	مقبول بقر ار	(45-49)	More work required but credit awarded		
(0 - 49)	F – Fail	راسب	(0-44)	Considerable amount of work required		
Note:						

NB Decimal places above or below 0.5 will be rounded to the higher or lower full mark (for example a mark of 54.5 will be rounded to 55, whereas a mark of 54.4 will be rounded to 54. The University has a policy NOT to condone "near-pass fails" so the only adjustment to marks awarded by the original marker(s) will be the automatic rounding outlined above.