## MODULE DESCRIPTION FORM

## نموذج وصف المادة الدراسية

Module Information معلومات المادة الدراسية						
Module Title		English I		Modu	Module Delivery	
Module Type	Support	or related learning a	ctivity		☑ Theory	
Module Code		<b>MUC12203</b>			X Lecture	
ECTS Credits		4			☐ Lab	
SWL (hr/sem)	100			☐ Tutorial ☐ Practical ☐ Seminar		
Module Level		1st YEAR	Semester o	mester of Delivery 2		2
Administering Dep	partment	Civil Engineering	College	Al-Mansour University Colloge		olloge
Module Leader	Asst prof Hoda	a Abd Ali Kuttab	e-mail			
Module Leader's	Acad. Title	Asst prof	Module Lea	Module Leader's Qualification Ms.c		Ms.c
Module Tutor			e-mail			
Peer Reviewer Name		Name	e-mail	<b>e-mail</b> E-mail		
Scientific Committee Approval Date		01/10/2023	Version Nu	mber	1.0	

Relation with other Modules					
العلاقة مع المواد الدراسية 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 الدراسية	<ol> <li>Training the students to acquire imperative communicative competence in specialists Engineering English.</li> <li>Improve the language proficiency of the students in English with emphasis on listening, speaking, reading, and writing skills.</li> <li>Enables the students to study and comprehend the prescribed lessons and subjects more effectively relating to their theoretical and practical components.</li> <li>To develop the communication skills of the students in both formal and informal situations.</li> </ol>				
Module Learning Outcomes  مخرجات التعلم للمادة الدراسية	<ol> <li>Acquiring text analysis skills, highlighting effectives, crucial information quickly and efficiently.</li> <li>Building essay writing and Reporting skills.</li> <li>Identifying words and phrases that helps them with paraphrasing texts and ideas.</li> <li>Acquiring imperative communicative competence in Engineering specific English, shall enable students to work confidently and effectively.</li> <li>The material is designed to focus on listening, speaking, reading, and writing in topics common to all fields of Engineering such as monitoring and control, procedures and precautions, and Engineering design, which shall help students gain practical knowledge and practice of specialized English for engineers. It is suitable to be used in an engineering environment both practically and professionally</li> <li>The authentic activities based on everyday engineering situations from describing technical problems and Solutions to working with drawings make this material practical and motivating to students.</li> </ol>				
Indicative Contents المحتويات الإرشادية	These materials have been chosen for their importance to user interaction. The consolidate learning from the pre-requisites and lay the foundations for further study, particularly specialized English for all engineering fields.  The English Language specification offers a common core of analytical methods topics and skills that have proven value, set within a flexible program that allow colleges to shape learning and teaching in ways appropriate to their contexts, an constituencies. It has the additional benefit of being co-teachable with our associat professors even when they are not specialized in teaching English, thus widenin options for faculty and students, ensuring that we are able to deliver a program of study that is coherent and manageable.				

Learning and Teaching Strategies				
استر اتيجيات التعلم والتعليم				
Strategies	Assessment is based on hand-in assignments, written exam, Case study, Quizzes,			
Strategies	seminars, Practical testing and Online testing.			

Student Workload (SWL) الحمل الدراسي للطالب				
Structured SWL (h/sem) الحمل الدراسي المنتظم للطالب خلال الفصل	48	Structured SWL (h/w) الحمل الدراسي المنتظم للطالب أسبوعيا	3.2	
Unstructured SWL (h/sem) الحمل الدراسي غير المنتظم للطالب خلال الفصل	52	Unstructured SWL (h/w) الحمل الدراسي غير المنتظم للطالب أسبوعيا	3.4	
Total SWL (h/sem)  الحمل الدراسي الكلي للطالب خلال الفصل	100			

Module Evaluation							
تقييم المادة الدر اسية							
	Time/Nu Weight (Marks) Week Due Relevant Learning						
		mber	vvcigitt (iviarits)	Week Buc	Outcome		
	Quizzes	2	16% (16)	7,15	LO #1-6		
Formative	Assignments	3	19% (19)	3,6,14	LO # 1-6		
assessment	Projects / Lab.	0	0	0	LO # 1-6		
	Report	1	5% (5)	14	LO # 1-6		
Summative	Midterm Exam	2 hr	10% (10)	9	LO # 1-6		
assessment	Final Exam	3hr	40% (50)	16	All		
Total assessme	Total assessment 100% (100 Marks)						

Delivery Plan (Weekly Syllabus)				
المنهاج الاسبوعي النظري				
	Material Covered			
Week 1	Introduction – reading texts			

	understanding texts and quotes			
	identifying key information & keywords			
	summary writing			
	Unit 1 & 2 selections – Headway upper intermediate			
	Present tenses (simple, continuous, & perfect)			
Week 2	Future tenses (simple & continuous)			
week 2	Passive voice for present & future tenses			
	Paraphrasing texts			
	Using suitable synonyms and antonyms			
	Unit 3 selections – Headway upper intermediate			
	Past tenses (simple, continuous, & perfect)			
	Passive voice for past tenses			
Week 3	Paraphrasing texts			
	Using suitable synonyms and antonyms			
	Assignment 1			
	Essay writing			
	Types of essays and outlines			
Week 4	Collecting information for an essay			
TVCCK 4	Thesis statements and topic sentences			
	Writing abstracts and conclusions			
	- Unit 1 – Technology in use			
	Skills: describing technical functions and applications explaining how technology works			
	emphasizing technical advantages simplifying and illustrating technical explanations			
Week 5	Language: verbs, adjectives, adverbs, and phrases to describe to describe advantages			
	adding emphasis, simplifying, and rephrasing			
	Reading: space elevators			
	Listening: GPS applications			
14/ I- C				
Week 6	Assignment 2			

	Unit 2 Materials Technology
w l o	Skills describing specific materials, categorizing materials, specify and describing properties,
	discussing quality issues
Week 8	Language: common materials, categories of materials, phrases for describing requirements
	Reading: materials recycling - regenerative brakes
	Listening: and environmental audit, High performance watches, specialized tools
Week 9	MID EXAM
	Unit 3 Components and assemblies
	Skills: describing component shapes and features, explaining and assessing manufacturing
	techniques, explaining jointing and fixing techniques, describing positions of assembled
	components
	Language: shapes and 3D features, words to describe machining, phrases for describing
Week 10	suitability. prepositions of position
	Reading: cutting operations - flow waterjet technology - joints and fixings - the flying
	garden chair
	Listening: a project briefing, electrical blogs and sockets, Metal fabrication, cluster
	ballooning
	Unit 4 Engineering design
	Skills: working with drawings, discussing dimensions and precision, describing design
	phases and procedures, resolving design problems
Week 11	Language: views on technical drawings, drawing types and versions, verbs for describing
	stages of a design process, verbs and nouns for describing design problems
	Reading: super flat floors - Queries and instructions
	Listening: a drawing query - scale - a floor design - design procedures - revising a detail
	unit 5 Breaking point
	Skills: describing types of technical problem, assessing and interpreting faults, describing
	the causes of faults, discussing repairs and Maintenance
	Language: verbs and adjectives for describing technical problems, words for describing
Week 12	faults and their severity, phrases for describing certainty and uncertainty, adjectives for
	describing technical problems, verbs for describing repairs and Maintenance
	Reading: air Transit flight 236
	Listening: erasing car test session. test session problems, technical helpline. tire pressure

	problems, a maintenance check
	Unit 6 technical development
	Skills: discussing technical requirements, suggesting ideas and Solutions, assessing
	feasibility, describing improvements and redesigns
Week 12	Language: phrases for referring to issues, quality, and extent. Phrases for suggesting
Week 13	Solutions and alternatives. it idioms to describe feasibility and redesigning
	Reading: mammoth problem
	Listening: stimulator requirements and effects, lifting options, hole requirements and
	forming, a project briefing
Week 14	ASSIGNMENT 3
Week 15	GENERAL QUIZ
Week 16	Preparatory week before the final Exam

	Delivery Plan (Weekly Lab. Syllabus)			
	المنهاج الاسبوعي للمختبر			
	Material Covered			
Week 1				

Learning and Teaching Resources					
مصادر التعلم والتدريس					
	Text	Available in the Library?			
Required Texts	<ol> <li>Cambridge English for Engineering</li> <li>Headway - intermediate</li> <li>The Academic Guide for English (A handout by Lect.</li> <li>Zena Ibrahim &amp; Asst. Lect. Sheelan S. Kamal)</li> </ol>	Yes			
Recommended Texts	English for engineers and technologists     Cambridge Professional English in Use				
Websites	<ol> <li>https://www.ets.org/toefl.html</li> <li>https://www.bbc.co.uk/learningenglish/</li> </ol>				

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

**Note:** Marks 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.