

MODULE DESCRIPTOR FORM نموذج وصف المادة الدراسية

Module Information معلومات المادة الدر اسية						
Module Title	English	English			odule Deliver	у
Module Type	BASIC					
Module Code	NTU101				Class Lecture Seminar	
ECTS Credits	2					
SWL (hr/sem)	50					
Module Level		1	Semester of Delivery		ivery	1
Administering D	epartment	FEK	College	COGT	EK	
Module Leader	Noor Saad Abd	Aljalil	e-mail	Noor_English@ntu.edu.iq		edu.iq
Module Leader's Acad. Title		Lecturer Assistant	Module Leader's Qualification		M.Sc.	
Module Tutor None			e-mail	None		
Peer Reviewer Name			e-mail			
Review Committee Approval		01/06/2023	Version N	umber	1.0	

Relation With Other Modules					
	العلاقة مع المواد الدراسية الأخرى	-	1		
Prerequisite module	None	Semester			
Co-requisites module	None	Semester			
Module	Aims, Learning Outcomes and Indicative هداف المادة الدر اسية ونتائج التعلم والمحتويات الإرشادية				
Module Aims أهداف المادة الدر اسية	 Developing Vocabulary and Terminology: I vocabulary and terminology specific to profession, enabling them to accurately concepts and ideas. Improving Reading and Comprehension ability to read and understand technical reports, and research papers, by in comprehension strategies and techniques. Enhancing Writing Skills: Improve student concise technical documents, such as technical specifications, ensuring effective technical contexts. Developing Listening and Speaking S listening and speaking skills in technical comprehend technical discussions and meetings, presentations, and technical com Cultivating Effective Communication: For communicate effectively in professional emphasizing clarity, coherence, and apprivatious communication contexts. Promoting Cross-Cultural Communication awareness and understanding of culturat communication, enhancing their intercor enabling effective communication with con- diverse cultural backgrounds 	their field of y communicate Skills: Enhance l texts, such as mproving thei s' ability to writ reports, propo- ve communicat kills: Enhance settings, enablin participate a versations. oster students' technical env opriate languag cion: Develop l differences in cultural compe- olleagues and cl	E study or e technical e students' s manuals, r reading e clear and osals, and ion within students' ng them to actively in ability to ironments, ge usage in students' n technical tence and lients from		
Module Learning Outcomes	Image1. Demonstrating Proficiency in Technical Vocabulary and Terminology: Acquire and demonstrate a strong command of technical vocabulary and terminology specific to the student's field of study or profession, enabling effective communication and comprehension of technical				
مخرجات التعلم للمادة الدراسية	concepts.2. Comprehending and Analyzing Technical Text various technical texts, including manuals, rep		_		

	papers, applying appropriate reading strategies to extract key
	information and analyze complex technical content.
	 Producing Effective Technical Writing: Produce well-structured and coherent technical documents, such as reports, proposals, and technical specifications, demonstrating the ability to organize information logically, use appropriate technical language, and convey technical concepts accurately. Engaging in Effective Oral Communication: Engage in effective oral communication in technical contexts, including participating in discussions, presenting technical information, and explaining complex concepts clearly and concisely. Adapting Language and Communication Styles: Adapt language and communication styles to suit different technical communication contexts, demonstrating an understanding of professional norms and cultural sensitivities in diverse technical environments
Indicative Contents المحتويات الإرشادية	 Technical Vocabulary and Terminology: Introduction to technical vocabulary and terminology relevant to the student's field of study or profession. Focus on acquiring and practicing the use of technical terms, jargon, and specialized language. Reading and Comprehending Technical Texts: Strategies for effectively reading and comprehending technical texts, such as manuals, research papers, and technical articles. Practice extracting key information, understanding technical concepts, and summarizing technical content. Writing Technical Documents: Techniques for writing clear and concise technical documents, including reports, proposals, and technical specifications. Emphasis on organizing information, using appropriate language and structure, and ensuring clarity and coherence in technical writing. Oral Communication in Technical Contexts: Developing oral communication skills specific to technical environments. Practice participating in technical Reports: Understanding the structure and content of technical documentation, including technical reports and manuals. Practice creating well-organized and accurate technical documentation for various purposes. Effective Presentation Skills: Developing effective presentation skills for technical topics. Focus on delivering clear and engaging presentations, using visual aids effectively, and effectively communicating complex technical concepts to a diverse audience. Cross-Cultural Communication in Technical Settings: Exploring the importance of cross-cultural communication in technical environments.

	Discussing cultural differences and strategies for effective communication with colleagues and clients from diverse cultural backgrounds.
	Learning and Teaching Strategies استر اتيجيات التعلم و التعليم
Strategies	 Lectures: Traditional lectures delivered by the instructor can provide an overview of key concepts, theories, and historical developments in the field. Lectures can help students build foundational knowledge and understand the broader context of the subject matter. Discussions and Debates: Facilitating class discussions and debates allows students to actively engage with the course material, share their perspectives, and critically analyze different viewpoints. This can promote critical thinking, enhance communication skills, and encourage students to explore the complexities of human rights and democracy. Case Studies: Using real-life case studies and examples can help students apply theoretical knowledge to practical situations. Analyzing specific cases can deepen understanding, highlight challenges, and stimulate discussions on the implementation of human rights and democratic principles in different contexts. Group Projects and Presentations: Assigning group projects or presentations on specific topics within the course can encourage collaboration, research skills, and in-depth understanding. Working in groups allows students to explore different aspects of the subject matter and present their findings to the class. Guest Speakers: Inviting guest speakers who are experts in the field of human rights, democracy, or international law can provide students with practical insights, real-world experiences, and diverse perspectives. Guest speakers can also share their expertise on specific topics or case studies related to the course. Interactive Workshops and Simulations: Conducting interactive workshops or simulations can provide students with hands-on experiences related to human rights and democracy. This can include activities such as role-playing exercises, mock trials, or model United Nations sessions, allowing students to understand the practical application of concepts and engage in problem-solving. Multimedia Resou

 specific topics and encourage them to develop their own arguments and perspectives. 9. Assessments and Feedback: Providing regular assessments, such as quizzes, exams, or essays, can help students gauge their understanding of the material and receive feedback on their progress. Constructive feedback can guide students in improving their knowledge and skills throughout the course.

Student Workload (SWL) الحمل الدر اسي للطالب			
Structured SWL (h/sem) 35 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	15	Unstructured SWL (h/w) الحمل الدراسي غير المنتظم للطالب أسبو عيا	1
Total SWL (h/sem) الحمل الدراسي الكلي للطالب خلال الفصل	50		

Module Evaluation تقييم المادة الدر اسية						
	Time/Nu Weight (Marks) Week Due Relevant Learning mber Outcome					
	Quizzes	2	10% (10)	5, 10	LO #1, 2, and 3	
Formative	Assignments	2	10% (10)	2, 12	LO # 3, 4,	
assessment	Projects / Lab.	1	10% (10)	Continuous		
	Report	1	10% (10)	13	LO # 3, 4 and 6	
Summative	Midterm Exam	2 hr	10% (10)	7	LO # 1-4	
assessment	Final Exam	2hr	50% (50)	16	All	
Total assessm	Total assessment100% (100 Marks)					

	Delivery Plan (Weekly Syllabus) المنهاج الاسبوعي النظري		
	Material Covered		
Week 1			
Overview of the module objectives, assessment criteria, and expectations			

	• Introduction to technical vocabulary and terminology in the student's field of study or profession
Week 2	 Reading and Comprehending Technical Texts Reading strategies for technical texts, including skimming, scanning, and identifying key information Comprehension exercises and discussions on selected technical articles or manuals
Week 3	 Writing Clear and Concise Technical Documents Understanding the structure and components of technical documents Practice in organizing information, using appropriate language, and ensuring clarity in technical writing
Week 4	 Oral Communication in Technical Contexts Effective communication techniques for technical discussions and presentations Role-play activities and group discussions on technical topics
Week 5	 Documentation and Technical Reports Exploring the purpose and elements of technical reports and documentation Practice in writing technical reports based on provided scenarios or case studies
Week 6	 Presenting Technical Information Techniques for delivering effective presentations on technical topics Preparing and delivering individual or group presentations on assigned technical subjects
Week 7	Mid-term exam
Week 8	 Cross-Cultural Communication in Technical Settings Understanding cultural differences in technical communication Case studies and discussions on effective cross-cultural communication strategies in technical contexts
Week 9	 Review and Revision Consolidation of language skills and concepts covered in the previous weeks Review exercises, quizzes, and revision activities to reinforce learning
Week 10	 Grammar and Language Focus Focus on specific grammar structures and language skills relevant to technical communication

	Practice exercises and activities targeting grammar and language usage in technical contexts
Week 11	 Technical Vocabulary Expansion Building a broader technical vocabulary through activities, exercises, and word usage practice Vocabulary acquisition exercises and discussions related to the student's field of study or profession
Week 12	 Writing Technical Proposals Understanding the structure and components of technical proposals Practice in writing technical proposals for specific projects or scenarios
Week 13	 Effective Technical Documentation Techniques for creating effective technical documentation, such as user manuals or technical guides Practice in drafting technical documentation and ensuring accuracy and usability
Week 14	 Final Presentations and Wrap-up Final presentations by students on assigned technical topics Module review, reflection, and discussion of key takeaways and future learning opportunities
Week 15	Preparatory Week
Week 16	Final Exam

Learning and Teaching Resources مصادر التعلم والتدريس			
	Text	Available in the Library?	
Required Texts	Headway 1-3	Yes	
Recommended Texts		No	
Websites			

APPENDIX:

GRADING SCHEME مخطط الدرجات					
Group	Grade	التقدير	Marks (%)	Definition	
	A - Excellent	امتياز	90 - 100	Outstanding Performance	
a a	B - Very Good	جيد جدا	80 - 89	Above average with some errors	
Success Group (50 - 100)	C - Good	جيد	70 - 79	Sound work with notable errors	
(30 - 100)	D - Satisfactory	متوسط	60 - 69	Fair but with major shortcomings	
	E - Sufficient	مقبول	50 - 59	Work meets minimum criteria	
Fail Group	FX – Fail	مقبول بقرار	(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.



ملاحظة: هذا النموذج تم وضعه وتقديمه من قبل مديرية ضمان الجودة في وزارة التعليم العالي والبحث العلمي