MODULE DESCRIPTION FORM

Module Information						
Module Title	Arabic Language			Modu	Module Delivery	
Module Type		Supportive				
Module Code		UOWA103			 ⊠ Lecture	
ECTS Credits		2				
SWL (hr/sem)		50				
Module Level		UG 1	Semester o	f Delivery 1		1
Administering Department		Information Technology	College	College of Science		cience
Module Leader	Ayad Karim		e-mail	ayadalsalahi@uowa.edu.iq		ı.iq
Module Leader's A	ule Leader's Acad. Title Professor		Module Lea	der's Qualification Ph.D.		Ph.D.
Module Tutor	Ayad Karim		e-mail	ayadalsalahi@uowa.edu.iq		ı.iq
Peer Reviewer Name		Asst. Lect Nabeel Sadeq	e-mail	nabeel.alshreefy@uowa.edu.iq		ı.edu.iq
Scientific Committee Approval Date		2024-12-09	Version Nu	mber	V1	

Relation with other Modules					
Prerequisite module	-	Semester	-		
Co-requisites module	-	Semester	-		

معلق وارث الانبيان كلية العلوم م تكنولوجيا المعلومات

Department Head Approval

Dean of the College Approval

Modu	le Aims, Learning Outcomes and Indicative Contents			
	The objectives of this course in Arabic Language are focused on introducing students			
	to the fundamental rules of correct spelling and orthography, enabling them to avoid			
	errors in written expression and to develop proficiency appropriate to their cultural			
	and academic level. The main objectives include:			
	Understanding the fundamental principles of Arabic orthography necessary			
	for academic study and future professional practice.			
Module Objective	2. Developing the ability to apply these rules accurately and with ease, without			
	the need for rote memorization.			
	Identifying and avoiding common spelling and linguistic errors.			
	4. Acquiring the ability to express ideas correctly and independently.			
	5. Recognizing the importance of Arabic language in personal and professional			
	life, expanding linguistic repertoire, and diagnosing and addressing common			
	difficulties and errors.			
	Upon successful completion of this module, students will be able to:			
	1. Explain the fundamental rules of writing in Arabic.			
Module Learning	2. Apply linguistic knowledge accurately and with confidence.			
Outcomes	3. Analyze basic linguistic structures and simple texts relevant to daily life.			
	4. Demonstrate self-confidence and the ability to communicate effectively.			
	5. Correct and overcome their own basic linguistic errors.			
	Promoting the use of the Arabic language among members of society to open			
	new horizons for linguistic development and support.			
Indicative Contents	 Addressing the challenges faced by society in education, particularly in the teaching of Arabic, and exploring effective solutions to enhance linguistic competence. 			
	Utilizing modern communication tools such as the internet and digital resources in the learning process.			

Learning and Teaching Strategies					
Strategies	A variety of simple yet effective strategies can be employed to enhance the learning process, making it both engaging and beneficial. These include: 1. Numbered Heads Together Strategy 2. Popsicle Sticks Strategy 3. Think–Pair–Share Strategy 4. Cube Strategy 5. Correct the Error Strategy 6. Hot Seat Strategy				

Student Workload (SWL)					
Structured SWL (h/sem) 30 Structured SWL (h/w) 2					
Unstructured SWL (h/sem)	17 Unstructured SWL (h/w) 1				
Total SWL (h/sem)	47 + 3 Final Exam = 50				

Module Evaluation						
		Time/Numb	Weight (Marks)	Week Due	Relevant Learning	
		er			Outcome	
	Quizzes	3	4 marks	5,7,9	2,3,4	
Formative	Assignments	2	4 marks	3 ,5	2, 3	
assessment	Onsite Assignments	10	1 mark	all	all	
	Reports	1	10 marks	6,7,8,9,10	all	
Summative	Midterm Exam	2hr	10% (10)	9		
assessment	Final Exam	3hr	50% (50)	17		
Total assessment			100% (100			
			Marks)			

Delivery Plan (Weekly Syllabus)				
	Material Covered			
Week 1	Introductory Overview: Definition of Orthography, its founder, origin, and historical development.			
Week 2	Rules (-)Initial Hamzah			
Week 3	Medial Hamzah (Part I)			
Week 4	Medial Hamzah (Part II)			
Week 5	Final Hamzah Rules			
Week 6	Final Hamzah with Tanwīn al-Fatḥ			
Week 7	رت ('vs. Open Taa (ة ('Tied Taa			
Week 8	عن) 'and Ṭā (ض (Differentiation between Ḍād			
Week 9	Midterm Examination			
Week 10	Alif Maqşūrah (ပ) Rules			
Week 11	Additional and Omitted Letters (زیادة ونقصان)			
Week 12	Numerals and Counted Nouns (Part I)			
Week 13	Numerals and Counted Nouns (Part II)			
Week 14	Numerals and Counted Nouns (Part III)			
Week 15	Shaddah () and Maddah (Ĭ)			
Week 16	Preparation and Review for Final Examination			

Learning and Teaching Resources				
	Text	Available in the Library?		
Required Texts	 Al-Imlāʾ al-Farīd, Naoum Jirjis Zarazir, Arabic Language Library, Baghdad – Iraq, 6th Edition, 2017. 	Yes		

	Al-Imlāʾ al-Wāḍiḥ, Abdul-Majid Al-Na'imi, Dar Al-				
	Mutannabi Library, Baghdad – Iraq, 3rd Edition, 1967.				
Recommended	Additional references may be consulted to support and extend the	NO			
Texts	understanding of orthographic rules.	NO			
	Lisān al-'Arab Digital Library (مكتبة لسان العرب الإلكترونية)				
	Alukah Network (شبكة الألوكة)				
Websites	Fasih Platform (موقع فصيح)				
	Nargis Digital Library (مكتبة نرجس الإلكترونية)				
	Al-Waqfeya Digital Library (المكتبة الوقفية الإلكترونية)				
	Noor Digital Library (مكتبة نور الإلكترونية)				

Grading Scheme						
Group	Grade	Mark	Marks %	Definition		
	A - Excellent	Excellent	90 - 100	Outstanding Performance		
6	B - Very Good	Very Good	80 - 89	Above average with some errors		
Success Group (50 - 100)	C - Good	Good	70 - 79	Sound work with notable errors		
(50 - 100)	D - Satisfactory	Fair / Average	60 - 69	Fair but with major shortcomings		
	E - Sufficient	Pass / Acceptable	50 - 59	Work meets minimum criteria		
Fail Group	FX – Fail	Fail (Pending)	(45-49)	More work required but credit awarded		
(0 – 49)	F – Fail	Fail	(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.