Course description form									
1. Course name									
Akkadian language									
2. Course code									
3. Semester/year									
Second semester 2023-2024									
4. The date this description was prepared									
5. Available forms of attendance									
6. Number of study hours (total)/number of units (total)									
30 hours / 2 units									
7. Name of the course administrator (if more than one name is mentioned)									
	Professor Walid Saadi Muhammad English Charles								
8. Course objectives									
Objectives of the study subject: See the importance of Akkadian, as well Akkadian Dialogue and discussion strategy									
language symbols •									
Also relying on the story strategy									
9. Teaching and learning strategies									
The strategy									
10. Course structure									
the week	hours	Required learning outcomes	Name of the unit or topic	Learning method	road				
1	<b></b>				Evaluation				
1 2	2 2	The student is able to use what he has acquired <b>1. An ov</b> Scientific experience in developing archaeological	erview of the Akkadian language						
	2	excavation operations	2. Introduction to the Code of Hammurabi 3.						
3 4	2		The first article, reading and translating 4.						
5	2		Analysis of the first article						
6	2		5. Reading and translating the second article.						
7	2		6. Analyzing the second article						
7 8	2		7. Article Three: Reading and Translation						
-		I	1	1	<u> </u>				

1

9	2		8. Analysis of Article Three					
10	2		9. Article Four, reading and translating					
12	2		10. Analysis of Article Four 11. Article					
13	2		Five, reading and interpreting 12.					
14	2		Analysis of Article Five 13. Article Six					
15	2		reading, interpreting and analyzing					
	Ζ							
			14. Article Seven: Reading, translating and					
			analyzing					
			15. Article Eight: Reading, translation and					
			analysis					
11. 210Course evaluation								
Distribution of the grade out of 100 according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly,								
written exams, reports, etc.								
12. Learning and teaching resources								
Require	d textbooks (me	thodology, if any)						
Main ref	erences (sources)							
Recomme	ended supporting	books and references (scientific						
journals,	reports)							
Electroni	c references, Inte	ernet sites						