1.	Course Name:	
Assyri	an cuneiform text	
2.	Course Code:	
3.	Semester / Year:	
Cours	e -2/ 2024-2025	
4.	Description Preparation Date:	
7/4/20		
	Available Attendance Forms:	
	My presence	
6.	Number of Credit Hours (Total) / Number	of Units (Total)
	Number of Units 45 / 3 hours	
7.	Course administrator's name (mention	all, if more than one name)
	Name: Suad Aied mohamd Email: :suaad_alhammid@uomosul.edu	·
8.	Course Objectives	
Course	Objectives	 Training students to translate Assyr cuneiform texts written in Akkad and Sumerian And studying their rules, which helps understanding and analyzing their varie implications Extrapolating texts helps in identify the ancient Iraqi (Assyrian) civilizat in its details And in its various aspects of life, cultu political, legal, economic, religious, soo and others
9.	Teaching and Learning Strategies	

Strategy

Teaching and learning methods

Questions, inquiries, and scientific discussions within the class, a assigning students to prepare assignments.

B. Evaluation methods

The oral test (questions and discussions) and the written test.

-Assigning students to translate texts or write reports.

C. thinking skills

Developing students' intellectual skills and scientific abilities throu making linguistic comparisons.

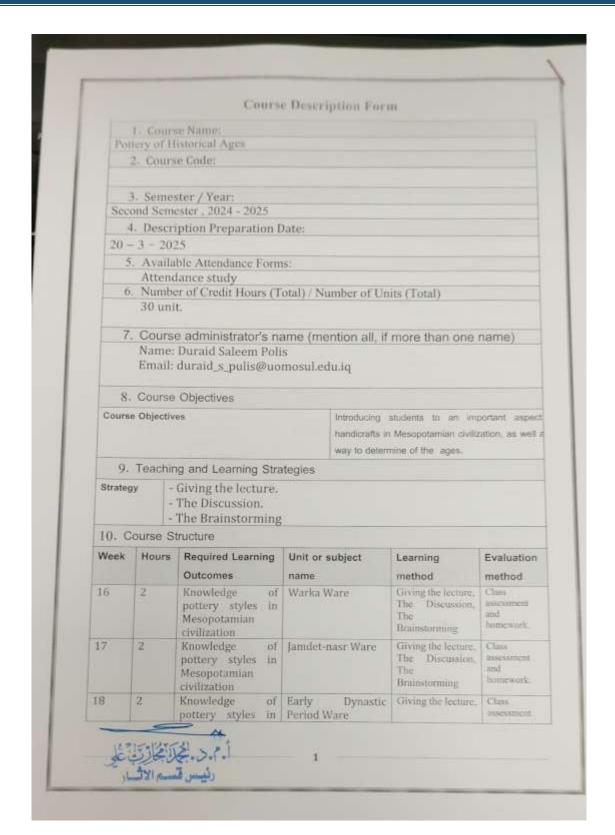
Dr.. Generic and transferable skills (other skills related employability and personal development)

Developing students' scientific abilities and developing their linguist literary and legal culture through comparisons.

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation method
		Outcomes	name	method	
1	3		ntroduction	Giving	rticipate in
			Types of	tures in	ss activity
		Developing	onomic and	the	and
		students' sk	Social Texts	assroom	discussion
		in			
		rememberin	ver Loan		
		understandi	ntract -		
		analyzing a	with		
		comparing	Application		
			Examples		
			rley Loan		
			ntract -		
			Application		
			Examples		
		Encouraging	•		
			Application		
		self-learn a	1		
		assume	Account		
			itements -		
		responsibilit			
			Examples		
			ve Sale		

	ntract -	
	Application	
	Examples	
	Gain multijuse Sale	
	experiences ntract -	
	and skills Application	
	Examples	
	ld Contract	
	Application	
	Examples	
	urt Cases -	
	Application	
	Examples	
	Marriage	
	ntract -	
	Application	
	Examples	
	Distribution	
	Inheritance	
	Other	
	scellaneous	
	xts -	
	Application	
	Examples	
	Other	
	scellaneous	
	xts -	
	Application	
	Examples	
	Other	
	scellaneous	
	xts -	
	Application	
	Examples	
	Other	
	scellaneous	
	xts -	
	Application	
	Examples	
	Copying	
2	2	
3	3	

4	3	Training students cuneiform writing On clay	
		4 ——	



1. Course Name:	
Pottery of Historical Ages	
2. Course Code:	

3. Semester / Year:

Second Semester, 2024 - 2025

4. Description Preparation Date:

20 - 3 - 2025

5. Available Attendance Forms:

Attendance study

6. Number of Credit Hours (Total) / Number of Units (Total)

30 unit.

7. Course administrator's name (mention all, if more than one name)

Name: Duraid Saleem Polis

Email: duraid_s_pulis@uomosul.edu.iq

8. Course Objectives

Course Objectives Introducing students to an important aspect handicrafts in Mesopotamian civilization, as well a way to determine of the ages.

9. Teaching and Learning Strategies

Strategy

- Giving the lecture.
- The Discussion.
- The Brainstorming

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
16	2	Knowledge of pottery styles in Mesopotamian civilization	Warka Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
17	2	Knowledge of pottery styles in Mesopotamian civilization	Jamdet-nasr Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
18	2	Knowledge of pottery styles in Mesopotamian civilization	Early Dynastic Period Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
19	2	Knowledge of pottery styles in Mesopotamian civilization	Last 3 rd Millennium Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.

20	2	Knowledge pottery styles Mesopotamian civilization	of in	Old Babylonian Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
21	2	Knowledge pottery styles Mesopotamian civilization	of in	Khabur Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
22	2	Knowledge pottery styles Mesopotamian civilization	of in	Nuzi Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
23	2	Knowledge pottery styles Mesopotamian civilization	of in	New Assyrian Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
24	2	Knowledge pottery styles Mesopotamian civilization	of in	New Babylonian Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
25	2	Knowledge pottery styles Mesopotamian civilization	of in	Achaemenid Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
26	2	Knowledge pottery styles Mesopotamian civilization	of in	Seleucid Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
27	2	Knowledge pottery styles Mesopotamian civilization	of in	Parthian Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
28	2	Knowledge pottery styles Mesopotamian civilization	of in	Sasanian Ware	Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
29	2	Knowledge pottery styles Mesopotamian civilization	of in		Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.
30	2	Knowledge pottery styles Mesopotamian civilization	of in		Giving the lecture, The Discussion, The Brainstorming	Class assessment and homework.

11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Nothing
Main references (sources)	Results of Archaeological Surveys and Excavations.
Recommended books and references (scientific journals, reports)	Sumer Iraq
Electronic References, Websites	Educational Videos that Give an Idea about Pottery Making Methods.

Course Name: Antiquities of the Arabian Gulf and the Arabian Peninsula								
2- Course Code:								
3. Semester / Years								
	4/2025	Second semester	P					
1000	4. Descr	iption Preparation D	ate:					
	2025							
- 5	. Availa	ble Attendance Form	50					
		esence						
6	Numb	er of Credit Hours (To	otal) / Number of Units	(Total)				
7		ks (90 annually)	me (mention all, if me	ore the e				
	Name:	Raad Salem Moh	ammed	ore than one	e name)			
		raad salim@uomos						
8.		Objectives						
9.	Teachir	ng and Learning Strat	e problem of low student mot		Control of the Park			
Strateg		This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic	ifferent types of teaching, res according to what is a se course, thod to explore students	vailable in the				
Strates	ourse St	This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic	offerent types of teaching, res according to what is a e course, thod to explore students	vailable in the				
O. C	ourse St	This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic	offerent types of teaching, res according to what is a secourse. thod to explore students that or subject name.	vailable in the				
0. C	ourse St	This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic tructure Required Learning	offerent types of teaching, res according to what is a e course, thod to explore students	vailable in the	out their prior			
0. C	ourse St Hours 3	This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic tructure Required Learning Outcomes Cognitive aspects Cognitive aspects	offerent types of teaching, res according to what is a secourse. The course thou to explore students that or subject name and Agriculture	control of the contro	Evaluation method and Questions			
0. C	Hours 3 3	This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic tructure Required Learning Outcomes Cognitive aspects	fferent types of teaching, res according to what is a se course. thod to explore students that or subject name and Agriculture irrigation commerce prospecting in yemen	Learning method My presence	Evaluation method and Questions answers and Questions			
0. C	ourse St Hours 3	This course includes di 1- Theoretical lectur auxiliary sources for th 2- A questioning me knowledge of the topic tructure Required Learning Outcomes Cognitive aspects Cognitive aspects	fferent types of teaching, res according to what is a se course. thod to explore students Unit or subject name and Agriculture irrigation commerce	Learning method My presence	Evaluation method and Questions answers and Questions answers			

13.	Course Name:				
Antiquities	Antiquities of the Arabian Gulf and the Arabian Peninsula				
14.	Course Code:				
15.	Semester / Year:				
2024/2025	Second semester				

16. **Description Preparation Date:**

9/3/2025

17. Available Attendance Forms:

My presence

18. Number of Credit Hours (Total) / Number of Units (Total)

3 weeks (90 annually)

Course administrator's name (mention all, if more than one name) 19.

Name: Raad Salem Mohammed Email: raad salim@uomosul.edu.iq

20. Course Objectives

- Course Objectives Employing learning content to explain problems facing the educational process.
 - Develop proposals to overcome the problem of the low level of effectiveness of the educational process.
 - Finding solutions to the problem of low student motivation towards studying .

21. Teaching and Learning Strategies

Strategy

This course includes different types of teaching, including:

- Theoretical lectures according to what is available in the main source and auxiliary sources for the course.
- A questioning method to explore students' opinions about their prior knowledge of the topic.

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	3	Cognitive aspects	and Agriculture irrigation	My presence	and Questions answers
2	3	Cognitive aspects	commerce	My presence	and Questions answers
3	3	Cognitive aspects	prospecting in yemen	My presence	oral exam
4	3	Cognitive aspects	Stages of historical development in Yemen	My presence	and Questions answers
5	3	Cognitive aspects	effects of the The central and northern sections	My presence	and Questions answers
6	3	Cognitive aspects	Ancient Arab History	My presence	daily exam A
7	3	Cognitive aspects	Petra	My presence	and Questions answers
8	3	Cognitive aspects	Palmyra	My presence	and Questions answers
9	3	Cognitive aspects	Nabataeans The	My presence	and Questions answers
10	3	Cognitive aspects	Nabataean heritage	My presence	and Questions answers
11	3	Cognitive aspects	Trade Arab The	My presence	quick exam A
12	3	Cognitive aspects	land trade	My presence	and Questions

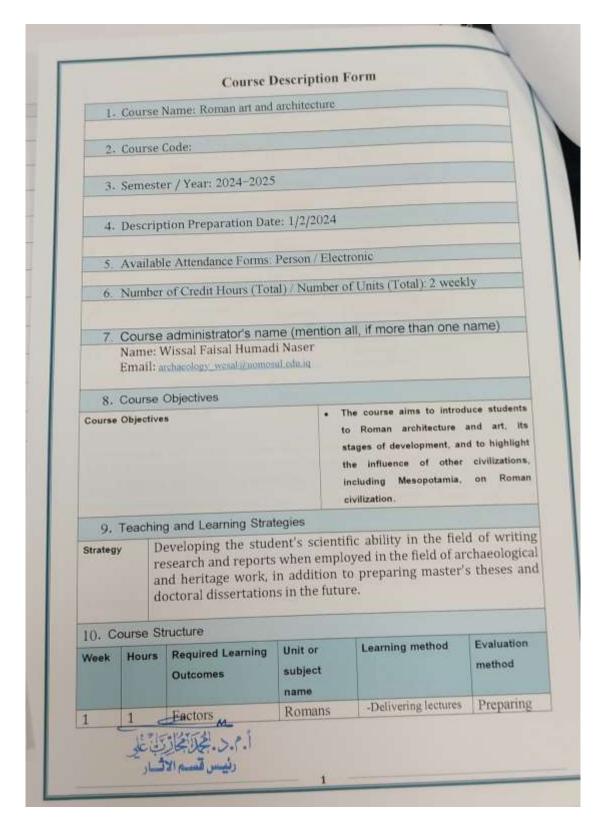
					answers
13	3	Questions	Questions	My presence	Questions
14	3	Cognitive aspects	Maritime trade	My presence	and Questions answers
15	3	Cognitive aspects	Blog sources	My presence	and Questions answers

1. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

2. Learning and Teaching Resources

Required textbooks (curricular books	The book: (The effects of the Arabian Gulf and the Arabian
	Peninsula)
any)	Written by: Dr. Redha Jawad Al-Hashemi -1984
Main references (sources)	Supporting resources will be:
,	- Lotfi Abdel Wahab (Arabs in Ancient Times)
	- Reda Jawad Al-Hashemi (Aflaj is one of the ancient Arab
	irrigation projects)
Recommended books and references	(Antiquities of the Gulf and the Arabian Peninsula) by Dr.
(Jumaa Hariz Al-Talbi and Dr. Naeem Awda Al-Zaidi /
(scientific journals, reports)	Baghdad 2021
Electronic References, Websites	



23.	Course Name: Roman art and architecture		
24.	Course Code:		

- 25. Semester / Year: 2024–2025
- 26. Description Preparation Date: 1/2/2024
- 27. Available Attendance Forms: Person / Electronic
- 28. Number of Credit Hours (Total) / Number of Units (Total): 2 weekly
- 29. Course administrator's name (mention all, if more than one name)

Name: Wissal Faisal Humadi Naser Email: archaeology_wesal@uomosul.edu.iq

30. Course Objectives

Course Objectives

 The course aims to introduce students to Roman architecture and art, its stages of development, and to highlight the influence of other civilizations, including Mesopotamia, on Roman civilization.

31. Teaching and Learning Strategies

Strategy

Developing the student's scientific ability in the field of writing research and reports when employed in the field of archaeological and heritage work, in addition to preparing master's theses and doctoral dissertations in the future.

Week	Hours	Required Learning	Unit or	Learning method	Evaluation
		Outcomes	subject		method
			name		
1	1	Factors influencing Roman arts	Romans	-Delivering lectures on online platforms every class hour.	Preparing reports on the topic
2	1	Roman architecture	Romans	-Designing lectures with electronic	
3	1	Etruscan art	Romans	content in Word,	
4	1	Roman column	Romans	PDF, and PowerPoint	

		styles		formats.	
5	1	Public markets (Forum)	Romans	-Providing students with resources	
6	1	Roman temples	Romans	related to the course	
7	1	Pantheon in Rome	Romans	to help them delve deeper into the	
8	1	Basilicas	Romans	material.	
9	1	Roman theatre	Romans	-Assigning students to prepare academic	
10	1	Triumphal arches	Romans	reports on course	
11	1	The club	Romans	topics.	
12	1	Colosseum building	Romans	- Conducting discussions with	
13	1	Bathrooms	Romans	students and interacting by	
14	1	General features of Roman architecture	Romans	answering questions and inquiries.	
15	1	Markets	Romans		
16	1	Palaces	Romans		

33. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc

34. Learning and Teaching Resources

	7 .C. Al 1 1 747 1 1 / C. 1 D.	
Required textbooks (curricular books, if any)	Lotfi Abdel Wahab / Greece and Rom	
,	Introduction to Civilizational History	
Main references (sources)	The Romans / Stuart Ross / Roman	
, ,	Civilization	
	Ronald Rodley / Roman Civilization:	
	Political, Geographical, and Urban Histor	
Recommended books and references		
(scientific journals, reports)		
Electronic References, Websites		

1. Course Name:

Akkadian language / fourth stage

2. Course Code:

3. Semester / Year:

second Semester 2024/2025

4. Description Preparation Date:

20/3/2025

5. Available Attendance Forms:

Presence

6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours / 2 units

7. Course administrator's name (mention all, if more than one name)

Name: Abdulsattar Ahmed Hussein

Email: sataaar_ahmed@uomosul.edu.iq

8. Course Objectives

Introducing students to the Akkadian language and its rules, which helps in translating legal texts written in the Akkadian language and understanding their contents, and thus getting to know the ancient Iraqi civilization in its details and in its various aspects of life, cultural, political, economic, financial, and others.

9. Teaching and Learning Strategies

Strategy

Theoretical lectures delivered by the professor to students in the classroom with the use of various teaching methods such as explanation, comparison, examples, scientific discussion, asking questions and classroom tests, assigning students to prepare assignments and write reports.

Week	Hours	Required	Unit or subject name	Learning	Evaluation
		Learning		method	method
		Outcomes			
the first	2		noun in the Akkadian		
the second	2		verb in the Akkadian		Participate
the third	2		Code of Hammurabi,		in class
			Article 17		activity and
the fourth	2		Code of Hammurabi,		discussion
		Developing	Article 18		
Fifth	2	students' skills in	Code of Hammurabi,		
		remembering,	Article 19		
Sixth	2	understanding,	Code of Hammurabi,		
		analyzing and	Article 20		
Seventh	2	comparing	Code of Hammurabi,		
			Article 21	Dolivoning	
Eighth	2		Code of Hammurabi,	Delivering theoretical	Daily oral
_		Encouraging	Article 22	lectures to	tests
Ninth	2	students to self-	Code of Hammurabi,	students in	
		learn and assume	Article 23	classrooms	
The tenth	2	academic	Code of Hammurabi,	Classi oulls	
		responsibility	Article 24		
eleventh	2		Code of Hammurabi,		
			Article 25		
twelveth	2	Gain multiple	Code of Hammurabi,		
		experiences and	Article 26		
Thirteenth	2	skills	Code of Hammurabi,		
			Article 27		Daily rapid
fourteenth	2		Code of Hammurabi,		exams
			Article 28		
Fifteenth	2		Code of Hammurabi,		
			Article 29		
11.Course	e Evalua	tion	•		•
		marks + monthly	20 da 200 da		

| Final Exam 60 marks

12.Learning and Teaching Resources		
Required textbooks (curricular books, if any)		
Main references (sources)	Driver & Miles, The Babylonian Laws, 1952.	
	 نائل حنون، شريعة حمورابي, 2005 	
Recommended books and references (scientific journals, reports)	-عامر سليمان، اللغة الأكدية، الموصل, 2005.	
journais, reports)	- J. Huehnergard, A GRAMMAR OF AKKADIAN, 2011	
Electronic References, Websites		

Course Description Form 1. Course Name: Archaeological Survey - Phase IV Ancient 2 Course Code: 3 Semester / Year: 2025-2024 4 Description Preparation Date: 2822025 5. Available Attendance Forms: My presence depends on the place and 6. Number of Credit Hours (Total) / Number of Units (Total) 30 hours 60 units 7. Course administrator's name (mention all, if more than one Name: Basil Ayad Saeed Email: basil_eaad@uomosul.edu.iq 8 Course Objectives Course Objectives Identifying, recording, a Non-destructive exploration: Preserving sites analyzing archaeological sites without the ne intact by avoiding excavation. for excavation, by collecting data Initial assessment: Prioritizing future archaeological finds visible on the surface of excavations or urgent conservation. earth or using sensory sensing techniques us modern technologies. Studying spatial patterns: Understanding the relationships between sites and the environment (such as villages near water sources). Economic efficiency: Saving time and resources compared to excavation. Risk management: Identifying sites threatened by erosion or recent human activity Teaching and Learning Strategies Understanding the material through field visits to archaeological a Strategy heritage sites, learning about the techniques used in surveying operations, and learning about the work of relevant departments it

- 1. Course Name: Archaeological Survey Phase IV Ancient
- 2. Course Code:
- 3. Semester / Year: 2025-2024
- 4. Description Preparation Date: 28\2\2025
- 5. Available Attendance Forms: My presence depends on the place and time
- 6. Number of Credit Hours (Total) / Number of Units (Total)

30 hours 60 units

7. Course administrator's name (mention all, if more than one name)

Name: Basil Ayad Saeed

Email: basil_eaad@uomosul.edu.iq

8. Course Objectives

Course Objectives Identifying, recording, a analyzing archaeological sites without the notion excavation, by collecting data archaeological finds visible on the surface of earth or using sensory sensing techniques us modern technologies.

Non-destructive exploration: Preserving sites intact by avoiding excavation.

Initial assessment: Prioritizing future excavations or urgent conservation.

Studying spatial patterns: Understanding the relationships between sites and the environment (such as villages near water sources).

Economic efficiency: Saving time and resources compared to excavation.

Risk management: Identifying sites threatened by erosion or recent human activity

9. Teaching and Learning Strategies

Strategy

Understanding the material through field visits to archaeological at heritage sites, learning about the techniques used in surveying operations, and learning about the work of relevant departments in the field of surveying, such as remote sensing centers and surveys foreign missions.

Week	Hours	Required Learning	Unit or	Learning
		Outcomes	subject	method
			name	
1	2		History of	Attendance
		Bachelor's	Archaeological Surveying in	
2	2	degree	Mesopotamia Archaeological	
		Archeology	Surveying in the	Attendance
3	2		19th Century Archaeological	
_	2	Bachelor's	Surveying in the	Attendance
4		degree	First Half of the 20th Century	7 tttendance
_	2	Archeology	Archaeological	
5		Theneology	Surveying at the Beginning of the	Attendance
6	2	Bachelor's	Current Century	
6		degree	Surveying Reasons for	
7	2	Archeology	Archaeological Surveying	Attendance
,			Limits of	
8	2	Bachelor's	Archaeological Surveying	Attendance
		degree	Objectives of	Attendance
9	2	Archeology	Archaeological Surveying	
	2	Bachelor's	Methodology	Attendance
10		degree	and Requirements of	
	2	Archeology	Archaeological Surveying	
11		rifelicology	Methodology of	Attendance
	2	Bachelor's	Archaeological Surveying	
12		degree	Study of	A 44 1
	2	Archeology	Climatic Phenomena in	Attendance
13			Ancient Times	
1 1	2	Bachelor's	Requirements of Archaeological	Attendance
14		degree	Surveying	
15	2	Archeology	Preparatory Studies	
13	2	Bachelor's	Site Photography Mapping	Attendance
16		degree	Equipment for	
	2	Archeology	the Archaeological	A 44 . 1
17		The checky	Survey Mission	Attendance
	2	Bachelor's	Members of the Archaeological	Attendance
				Auchance

į i		1	la	1	
18		degree	Survey Mission Archaeologists		
	2	Archeology	Epigraphers		
19		Bachelor's	Surveyors		
	2	degree	Draftsmen and Photographers	Attendance	
20		Archeology	Other Scientists		
20	2		Requirements		
21	_	Bachelor's	for the Archaeological		
21	2	degree	Survey Mission	Attendance	
2.2		Archeology	Ground		
22	2	7 in chicology	Surveying Ground		
	4	Bachelor's	Surveying		
23	2		Unsystematic	Attendance	
	2	degree	Ground Surveying		
24	2	Archeology	Systematic		
	2	D 1 1 1	Ground		
25	•	Bachelor's	Surveying Geophysical		
	2	degree	Methods in	Attandance	
26	_	Archeology	Ground Surveying	Attendance	
	2		Electrical		
27		Bachelor's	Surveying		
27	2	degree	Magnetic Surveying		
20		Archeology	Ground		
28	2		Penetrating	1	
2.0		Bachelor's	Radar Surveying GPR Radar	Attendance	
29	2	degree	Metal Detector		
		Archeology	Other Geophysical		
30			Methods		
			Chemical		
			Analysis Acoustic	Attendance	
			Resistivity		
			Aerial Survey		
			Aerial Survey Remote Sensing		
			Aerial		
			Photography Aerial Infrared	Attendance	
			Photography		
			Geographic		
			Information Systems	Attendance	
			Geographic		
			Information		
			System Global		
			Positioning	Attendance	
			System Archaeological		
			Survey Area		
			Selection		
			Fieldwork Dissemination of		
		<u> </u>	21000mmation of		

	eological y Results		
11. Course Evaluation			
Distributing the score out of 100 according t daily preparation, daily oral, monthly, or wri	•		
12. Learning and Teaching Resources	8		
Required textbooks (curricular books, if any)	Archaeological Survey, Jumaa Talabi 2021		
Main references (sources)			
	The book "Fundamentals of Archaeological Surveying" by Dr. Mohammed Al-Hajji focuses on the basic concepts of archaeological surveying, with practical examples from the Arab world.		
	The book "Modern Techniques in Archaeological Discovery" by Dr. Abdulrahman Al-Tayeb discusses the use of technologies such as lidar and radar in archaeological surveys.		
	The book "A Guide to Archaeological Field Surveying" is published by Arab antiquities authorities (such as the Saudi Commission for Tourism and Antiquities).		
	It provides practical guidance for conducting surveys in desert and mountainous environments.		
Recommended books and references (scientific journals, reports)	by E.B. Banning -Archaeological Survey -is considered a classic reference that explains surface survey methodologies and data analysis.		
Electronic References, Websites			