1. Course Name: Transcription of Cuneiform Texts 2. Course Code: 3. Semester / Year: The third stage is old 4. Description Preparation Date: 15 / 10/2024 5. Available Attendance Forms: My presence 6. Number of Credit Hours (Total) / Number of Units (Total): (2) Lectures per week (30 hours) 7. Course administrator's name (mention all, if more than one name) Name: Prof. Haifa Ahmed Abd. Email: hifaa_ahmed@uomosul.edu.iq 8. Course Objectives **Course Objectives** Training and developing students' skills in accurately hand-copying cuneiform texts written on clay tablets and transferring them onto paper or clay models. • Enabling students to read different models of clay tablets on various topics and number them into Latin and Arabic. Students prepare worksheets on the topic of duplication, and videos are presented on the data show to help students learn how to duplicate and work with clay figures. Preparing models of clay tablets using clay and transferring and copying cuneiform texts on them. 9. Teaching and Learning Strategies Strategy Focus on developing skills in accurately copying and reading cuneifor symbols through scientific exercises and texts, engaging students

workshops and group activities that focus on analyzing and copyi cuneiform texts from previously prepared models. Students are assign small projects, such as copying a specific text or preparing a demonstrati explaining the stages of copying from the original text, if available, or mode Comparing different versions of the same text or texts from different period to study the evolution of style and symbols. Encouraging students to resear and read about cuneiform writing, its history, and its style on their own.

10. Course Structure

Week	Hours	Required	Unit or subject name	Learning	Evaluation
		Learning		method	method
		Outcomes			
1	3	Save and view	Introduction to how to decipher cuneiform and its importance, with an introduction to the subject of transcription.	Theoretical	to understand
2	3	Show modern cloning methods	Cuneiform texts transcription	Theoretical	Interventions and questions from the professor and the student
3	3	Practical reproduction by the student on the paper	reproduction on paper	Theoretical	Submitting work as homework
4	3	Attempt to reproduce cuneiform text on clay	Text reproduction on clay	Practical	Class participation by teacher and student
5	3	A study of the translation of cuneiform signs	Study of signs	Theoretical	
6	3	A study of the translation of signs into Latin and vice versa, i.e. from Latin to cuneiform	Study of signs	Theoretical	Duty
7	3	Economic text	Babylonian economic texts	Theoretical	Study and analysis
8	3	Completion of the economic text	Economic texts	Theoretical	Study and analysis
9	3	Review of what was taken		Theoretical	Feedback
10	3	Assyrian economic text	Educational texts	Theoretical	Study and analysis
11	3	Economic text	Educational texts	Theoretical	Study and analysis
12	3	Complete the text	Educational texts	Theoretical	Study and analysis
13	3	Cuneiform texts transcription	Educational texts	Theoretical	duty
14		Assyrian law text	Royal texts	Theoretical	Study and analysis
15	3		Writing materials, tools, and teaching methods. Preparing the text as a basic writing material. Clay figures and their sizes. Writing pens, etc.		

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 exa	ms, reports etc
12. Learning and Teaching Resources	
Required textbooks (curricular books, if any)	Labat-René Dictionary of Cuneiform Signs
Main references (sources)	Other sources supporting this course are: Amer Suleiman: Cuneiform Writing Amer Suleiman: Cuneiform Writing and the Arabic Letter Economic, Legal, and Royal Texts
Recommended books and references (scientific journals, reports)	
Electronic References, Websites	

Course Name	.1
quities of Iraq during the Achaemenid and Seleucid occupation / Antiquities of	raq
Sassanian occupation during the Parthiar	and
Course Code	.2
Semester/year	.3
2023-2024 / The first and se	cond
The date this description was prepared	.4
2025-	-25
Available attendance forms .5	
My pres	ence
(Number of study hours (total)/number of units (total .6	
hours / the second stage is 30 hours / a total of 60 hours The first stage	s 30
(Name of the course administrator (if more than one name is mentioned .7	
marwan_shareef@uomosul.edu.iq :Email Marwan Salim Sha	reef
Course objectives .8	
	4

during the period from the fall of the ancient city of Babylon in the year 539 Study of the antiquities of a ncient and the end of national rule in ancient Iraq until the entry of Iraq under the banner of Islamic conquest in the dy includes the antiquities of ancient Iraq during the Qadisiyah in the year 636 AD / 14 AH. The s-Battl of Al schaemenid occupation in 539 BC and the Macedonian occupation. 331 BC, the Seleucid occupation 31 BC, definition the Parthian occupation 126 BC, and finally the Sassanian occupation 227 AD. The beginning was to of the origins of the peoples occupying Iraq and the method of administration and policy followed with the opulation. After that, a number of cities were chosen as selected models during this period, such as the open typical policy in the people occupation and the most important architectural and architectural elements and the Babylon, selected most important artistic and decorative styles that emerged during this period, as well as building method and their defensive fortifications, as well as temples, palaces, building materials, with a study of city plan and tombs and other styles that entered Iraq through the occupier, and how to deal with them and their mix and intention in the period of the antiquities of ancient Iraq ielements.

ategy

The

Teaching and learning strategies .9

Explanation through the meeting, lecture in person, with the use of some electronic teaching to clarify maps of archaeological sites and plans for buildings, both religious data show, ,methods urged students to follow recent publications of books and sources related to the He .and civil archaeological specialty, transfer previous experiences to specialists, and follow up on workshops, ancient languages, ,seminars, and conferences related to the archaeological and cultural field excavations, and museums, while giving them the opportunity to hear their own viewpoints and the . extent of their readiness to work in the archaeological field after completing their studies

Course structure .10

Evaluation method	Learning	Name of the unit or	learning Required	hours	the we	eek
	method	topic	outcomes			
Oral questions		and reasons the first chapter he National Judgment end	erial in person and g electronic	2	tl e f	
Oral questions after everyone to asking	My presence	BC 539 Year Babylon city	ta educational tools show).	<u> </u>		one
prepare and read			laining the required erial in person and g electronic	2	theth	hirc
about the material Participation, interaction and	1	duction and introductory duction to the material of irst chapter and the reasons he end of national rule in	ta educational tools show). laining the required	2	the for	urth
preparation	My presence	represented by the city of vlon in the year 539 BC, at of the Achaemenid the ha	erial in person and g electronic ta educational tools	2	F	Fiftl
Oral questions after asking everyone to	My	political and economic	show). laining the required	2		V
prepare and read about the material		itions of ancient Iraq	erial in person and g electronic ta educational tools show).	2	S ve	entł

	,		T		1	
VIII			laining the required	A shaamanid assumation of	presence	Oral exam for the
		2	erial in person and g electronic	Achaemenid occupation of ent Iraq (reasons and		subject
Ninth			ta ucational toolsed	(motives	My	
NIIIUI		2	show).		presence	Participation,
		2	laining the required	Achaemenids, origin,	1	interaction and
n tenth	Th		erial in person and	hage, religion, and ,name the most important kings		preparation
		2	g electronic	the most important kings	My	
			ta educational tools	conditions of Iraq during	presence	Oral questions after
l venth	el		show).	Achaemenid occupation		asking everyone to
		2	laining the required	a political, economic and ious perspective,	My	prepare and read
a elvetl	txx		erial in person and g electronic	ioning the most important	presence	
A CIVCU	ıw	0	ta educational tools	ts of this period and the		about the material
		2	show).	sons for its fall and collapse	My	
ii eenth	Thi		laining the required	1	1	Oral exam for the
		2	erial in person and	ander the Great, his phality, his accession to the	presence	subject
		2	g electronic	ie, his expansionist wars,	_	
n eenth	fou		ta educational tools	inification of his country,		Participation,
		2	show).	his dream of controlling	presence	interaction and
		_	ianning the required	.the East		preparation
i: eenth	F11		erial in person and	ander's wars with the	My	propulation.
		2	g electronic	nemenids, their		Oral questions after
tl e firs	+1		ta educational tools	ination, and control of the	presence	•
From	LI		show). laining the required	itement of .city of Babylon		sking everyone to
chapte	cond c	2	erial in person and	conditions of Iraq from a ical and economic	My	prepare and read
econd			g electronic	pective. He mentioned the	presence	about the material
		0	ta ucational toolsed	important antiquities and	1	
		2	show).	gn Western styles in Iraqi	My	Oral exam for the
h third	th	2	laining the required	tecture and the death of	1	subject
		2	erial in person and	.Alexander the Great	presence	
	.1		g electronic	after the death of		Participation,
ourth	the	2		the Alexander the Grea	My	and interaction
		_	show).	ion of the Macedonian	presence	
Fifth			laining the required rial in person and			preparation
1 1101		2	g electronic	Controlled It	My	O1 C
			ta educational tools	conditions of Iraq during	presence	Oral questions after
V			show).	icid control from a		asking everyone to
		2	laining the required	ical, religious, and		prepare and read
			n and material in p	omic perspective, and the	1123	about the material
Sventh	S	2	g electronic	acid rule, mentioning the	presence	
		2		back to this effects that		Participation,
VIII			show).	.era	My	interaction and
V 11		2	laining the required	nian occupation origin,		preparation
		2	erial in person and g electronic	e, language, religion, most	1	preparation
Ninth			ta educational tools	rtant kings, elimination of	N 1/4-7	Oral exam for the
		2	show).	Seleucids and control of	My	
			laining the required	Iraq	presence	subject
tenth	Th		erial in person and	nian control from a		
		2	g electronic	ical, religious, and	My	Oral questions
1			ta educational tools	omic perspective, and the	presence	
l venth	el		show).	reasons for the collapse	1	

		,				
Oral questions after		ian rule, mentioning the		2		
asking everyone to	My	ts that date back to this	erial in person and			
prepare and read	presence	.era	g electronic ta educational tools		1	velfth
about the material	presence	nian occupation origin,		2		
about the material) A	enclature, language,	show). laining the required		Thir	eenth
Participation,	_	ion, most important kings,	erial in person and	2	1 1111	CCIIIII
_	presence	ination of the Parthians and control of Iraq	g electronic			
interaction and		and control of maq	ta educational tools		fou	eenth
preparation	My	conditions of Iraq during	show).	2		
	presence	Sassanid control from	laining the required	_		
Oral questions after	presence	ical, religious, and	erial in person and		Fi	eenth
asking everyone to	3.4	omic perspective, and the	g electronic	2		
prepare and read	My	anian rule and the entry of	ta 1 toolseducationa			
about the material	presence	under the banner of	show).			
about the material		nic conquest, mentioning	laining the required			
Darticipation	My	effects dating back to this	erial in person and g electronic			
Participation,	presence	.era	ta educational tools			
interaction and	Prosence	city of Babylon, naming,	show).			
preparation	3.4	ng, the location, city pl	laining the required			
	My	important archaeological	erial in person and			
Oral questions after	presence	uments, including temples,	g electronic			
asking everyone to		tes, walls, defensive fications, gates, streets,	ta educational tools			
prepare and read	My	arats , and hanging	show).			
1 1	presence	ens, including what was	laining the required			
about the material	presence	d during the various	erial in person and			
0.1		periods of occupation	g electronic			
Oral exam for the	My	udying the most importa	ta educational tools			
subject	presence	tectural elements and	show).			
		s in the city that came	laining the required erial in person and			
Participation,	My	the occupiers, such as the	1 1 .			
interaction and	presence	um, the theater, and the	ta educational tools			
preparation	presence	important building materials	show).			
• •		duction and introductory	laining the required			
Participation and	3.5	duction to the subject of	erial in person and			
interaction And	My	econd chapter, and a talk important cities about the	g electronic			
civilization	presence	chosen for study	ta ucational toolsed			
civilization			show).			
Darticipation	My	most important	laining the required erial in person and			
Participation,	presence	uments, architectural and	1			
interaction and	1 2 2 2 2 11 2 2	ic styles, and the ences that entered on	ta educational tools			
preparation) / ₁	ent Iraqi architecture and	show).			
	IVIY	from the period 539 BC to	laining the required			
Oral questions after	presence	.AD 636	erial in person and			
asking everyone to		building materials used in w to obtain this period an	g electronic			
prepare and read	My	rials that are not available	ta educational tools			
about the material	presence	ly, such as milk, bricks,	show).			
about the material	_	d, stones, metals, binders,	laining the required			
	My	etc	n and material in p g electronic			
	1	k architecture and influence in ancient Iraq	ta educational tools			
	presenc	icia city, location, reasons	show).			
	1	1	3110W J.	1		

				,	
]	My presenc e My presenc e My presenc e	planning, defensive fications, residential houses ples, palaces, cemeteries and tombs a city, location, naming, history of the city most important kings, ion, economy, politics, and the fall of the city rials, Building archaeological excavations planning, defensive fications, walls, gates, moat Main temples Secondary temples dential houses, cemeteries and graves r archaeological marks in the city of Hatra, squares, markets	laining the required rial in person and g electronic ta educational tools show). In the required rial in person and g electronic ta educational tools show). It is required explainic ta educational tools show). It is required explaining the explaining the required explaining the explaining the required explaining the required explaining the explaining the required explaining the required explainin		
			show).		
	11				
distributed out of 100 ac	_	_			
preparation, daily, oral, n	nonuny, a	-	(5), monthly (15), wri		xam ,(10)
and teaching resource	es Learn		<i>()</i> ,	(// 1	/(= -)
Iraq in History (A Brief Po			(Required textboo	oks (methodology,	f any
Relying on many source	ces and re	eferences related to this	-	ain references (so	
group of researchers Iraq	i Civilizati	period, including	3	am references (se	arces
Mosul Civilizational Encyc					
researchers	•				
Introduction to the history	of civilizat	tions / Taha -			
·	Baqir				
Fatayan-Ahmed Malik Al	Lectures on ancient history / Amer Suleiman and - Fatavan-Ahmed Malik Al				
T. / Oscar Reuter / Babylon, the inner city center -					
Nawal Khurshid and Ali Y	•				
-Hadar, the Arab Capital /	iviajed Al	puulian Al-Al -			
The mediator in the history	y of the A				
Mallah-Islam / Hashem Al					
The emergence and establishment of the Seleucid -					
state / Hassan Hamza Jar y of Iran / Taha Baqir and		ncient Histor -			
The civilization of Iran and					
L					

	-	Khatib-times / Muhammad Al
		Ahmad-Sami Saeed Al / History of the Middle East -
		Ancient Persia / Yezf Wieshofer / T. Muhammad -
		Jadid
		Amer .The Greatness of Babylon / Harry Sacks / T
		Suleiman
books and	Recommended supporting	ilts of recent excavations by modern foreign and Iraqi missions -
		eonardo ,reviewed journals-international peer in published
journals, reports	(references (scientific jo	W. King: A History of Babylon
		Andre Parrot: Babylon and the Old Testament
ences, we sites	Electronic refere	Robert Koldewey : the Excavations at Babylon -

13. Course Name:	
Near Eastern Civilization (Iran)	
14. Course Code:	
15. Semester / Year:	
year2024-2025/ Course 1	
16. Description Preparation Date:	
7/4/2025	
17. Available Attendance Forms:	
Attendance in the classroom	
18. Number of Credit Hours (Total) / Numb	er of Units (Total)
Number of Units / 3 hours 19. Course administrator's name (In Name: suad aied mohamd saed Email: suaad_alhammid@uomosul.edu	mention all, if more than one name)
20. Course Objectives	
Course Objectives	Students' knowledge of ot civilizations of the countries neighboring Iraq (Iran) Students' knowledge of cultivations and communicate between ancient civilizations Explaining the influence of countries and communicate between ancient civilizations

influence	between	lı
civilization ar	nd the civilizat	ions
Iran in differe	ent aspects	

21. Teaching and Learning Strategies

Strategy

Cognitive and perceptual skills and applied skills in soc artistic and architectural aspects in Iran, as well as developi students' personal skills

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
AACCK	Tiouis		onit of subject fiable	· ·	
		Outcomes		method	method
1	3		Geography	Givir	Participa
		Developing	Iran	lectu	in cla
		students' sk		s in t	activity
		in		class	
		rememberin		om	discussi
		understandi			
		analyzing a			
		comparing			
2	3	Encouraging	Sources		
		students	information		
		self-learn a	about Iran		
3	3	assume	Stone Ages ir	_	Daily o
		academic	country in Ira		tests
4	3	responsibilit	A study in t		
			antiquities a		
			history		
			Shusha and t		
			Elamin		
5	3		Elamite art a		
			architecture		

6	3		Elamite art a	
			architecture	
7	3		Civilization a	
			antiquities	
			the Medi	
			state	
8	3		The	
			Achaemenids	
			(political	
			history,	
			architecture)	
9	3		The rise of t	
			Achaemenid	
			Empire	
10			Persepolis (ar	
11			Persepolis (ar	
12	3		Persepolisd	
4.0			architecture	
13	3		Iran in t	
1.4	2		Seleucid era	
14			Parthians	
15			Sasanian state	
23. Co	urse E	valuation		
	_	core out of 100 according to t oral, monthly, or written exam	•	student such as daily
24. Lea	arning a	and Teaching Resources		
Required textbooks (curricular books, if any)		Sami Saeed A Al-Hashemi,	l-Ahmad, Reda Jaw Eastern Civilizati	

Required textbooks (curricular books, if any)	Sami Saeed Al-Ahmad, Reda Jaw Al-Hashemi, Eastern Civilizatio Iran and Anatolia
Main references (sources)	Tharwat Okasha, Elamite art Abdulaziz Al-Khatuni, Elam Civilization
Recommended books and references (scientific	
journals, reports)	
Electronic References, Websites	

25.		Сс	ourse Name: Geoard	cgeology			
26.		Co	ourse Code:				
27.		Se	mester / Year: 202	4/2025			
28.		De	escription Preparat	ion Date	e: 1/10/2024	1	
20	A:1	a l a 1	a Attandanaa Farma				
29.1	Avan	abı	e Attendance Forms	: presenc	ee		
30.1	Numl	oer	of Credit Hours (To	tal) / Nu	mber of Uni	ts (Total)	
·	Γhre	e ho	ours per weak				
31.		Co	ourse administrato	r's name	e (mention	all, if more th	an one
	name)						
	Name: Dr. Bashar Muneer Yahya Email: bashar1974@uomosul.edu.iq						
					4		
32.		Co	ourse Objectives				
Course	Object	ives	5			t the basics of ar	
					•Familiarity this science	with modern tec	hnologies on wh
						amples of local	l and internation
					historical site	•	
33.		Te	eaching and Learning	g Strateg	jies		
Strategy	,						
34. Co	ourse	Str	ructure				
Week	Hou	rs	Required Learning	Unit or s	subject	Learning	Evaluation
			Outcomes	name		method	method
			-General			Power	
			introduction -The role of remo			point	
			sensitivity				
			archaeological				

	geology -Modern methods archaeological discovery -Magnetic method -Electric method -Examples historical sir revealed usi geoarchaeological techniques			
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Annual pursuit 40 degrees

10 marks daily exams

5 grades assignments

15 marks for semester exams

Final exam: 60 marks

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

Required textbooks (curricular books, if any) Main references (sources) Recommended books and references (scientific journals, reports...) Electronic References, Websites Practical and theoretical geoarchaeology Geoarchaeology: the earth-science approach archaeological interpretation

37. Course Name:

Surveying and engineering drawing

38. Course Code:

Third Class

39. Semester / Year:

First Semester/2024-2025

40. Description Preparation Date:

13/2/2025

41. Available Attendance Forms:

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

(45 hours / 45 units)

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

Name: RASHA ADIL NAJM

Email: rashaadil@uomosul.edu.iq

44. Course Objectives

Course Objectives

Teaching the student the basics of surveying and engineering drawing, training the student on surveying work and the stages of surveying and surveying operations, and training the student to use a measuring tape to measure regular horizontal distances and horizontal distances on a slope with a regular slope and on an irregular slope, in addition to knowing how calculate to horizontal distances from diagonal distances and vertical distances. And the vertical angle, as well as mathematical equations in ways to solve them and reach the required measurements, as well as errors in measurement and how to calculate them, all of this to enable the

stude	nt to d	0 S	urvey	work	k, draw
plans	for arc	hae	ologic	al sit	es, and
the	correct	,	way	to	record
infori	mation	in	the	field	(site)
durin	g the ex	cava	ation p	oroces	SS.

45. Teaching and Learning Strategies

Strategy

Discussion, drawing mind maps, giving concrete examples, as well explaining the content in more than one way, but with some detail, order to conduct discussions in the form of questions and pract collecting information for the mind without using study material expanding the recipient's circle of thinking, and conducting weel tests.

Week	Hours	Required Learning	Unit or subject name	Learning	Evaluation
		Outcomes		method	method
THE FIRST	Two hours	Introduction to surveying and its relationship to archaeology and types of surveying		in person	Interactive questions during lectures and tests
THE SECOND	Two hours	Units of measurement and types of measurements	Teach the student linear and angular units of measurement to benefit from them in calculations	in person	Interactive questions during lectures and tests
THE THIRD	Two hours	The basic steps of cadastral surveying and drawing scale	Training the student on the steps of surveying archaeological sites, as well as learning about the concept of drawing scale and practicing its use	in person	Interactive questions during lectures and tests
THE ROURTH	Two hours	Types of cadastral measurements. Measuring horizontal distances	Introducing the student to the types of cadastral measurements to benefit from them in excavation operations	in person	Interactive questions during lectures and tests
THE FIFTH	Two hours	Methods of measuring direct horizontal distances Indirect methods of measuring distances	Training students to measure horizontal distances using various direct and indirect methods	in person	Interactive questions during lectures and tests
THE SIXTH	Two hours	Getting to know electronic measuring tools and devices, their components, and their working mechanism, as well as practical training on measuring distances with tape on level roads.	Electronic horizontal distance measuring tools. Tape measuring methods (measuring horizontal distances on flat ground)	in person	Interactive questions during lectures and tests
THE SEVENTH	Two hours	Learn how to use the clinometer and the Abni Level device to measure angles and explain how to achieve accuracy and	Angle measuring devices and tools Errors in measuring distances	in person	Interactive questions during lectures and tests

		avoid errors in measuring distances.			
THE EIGHTH	Two hours	Knowing the concept of measuring errors and the difference between accuracy and mastery in measuring distances using a tape measure, how to modify measurements, and training in measuring with a tape on roads with a regular slope.	Mistakes, accuracy, mastery, and modification of measurements Tape measuring methods (measuring distances on uniformly sloping ground)	in person	Interactive questions during lectures and tests
NINETH	Two hours	Introducing the student to the field work that must be followed in excavation operations and training on measuring horizontal distances using a tape measure on irregularly sloping ground.	Field work using tape. Tape measuring methods. (Measuring distances on sloping ground with irregular slope)	in person	Interactive questions during lectures and tests
TENTH	Two hours	Steps for surveying using a measuring tape	Surveying using longitudinal measurements	in person	Interactive questions during lectures and tests
ELEVENTH	Two hours	The student's knowledge of the requirements for proper recording, including the accuracy, comprehensiveness, and arrangement of information, methods of recording, and highlighting field information, as well as suggestions regarding recording information, whether related to titles or arranging and recording information.	Proper notation requirements Suggestions regarding recording information in the field book	in person	Interactive questions during lectures and tests
TWELVETH	Two hours	Learn about measuring horizontal distances with an electronic distance measuring device (EDM), knowing the components of the device and the principle on which the device works, as well as how to use the device.	Electronic horizontal distance measuring devices (EDM)	in person	Interactive questions during lectures and tests
THIRTEENTH	Two hours	The student's knowledge of the basics of engineering drawing and the most important tools used in engineering drawing	Engineering drawing Basics of engineering drawing Engineering drawing tools	in person	Interactive questions during lectures and tests
FOURTEENTH	Two hours	Training the student on straight lines, circles, projections, and perspectives to benefit from them in documenting archaeological sites in an	free hand drawing of Free hand drawing Draw straight lines Draw circles by hand Draw projections by hand Drawing binoculars by hand	in person	Interactive questions during lectures and tests

		elementary manner and drawing sketches of the site.			
FIFTEENTH	Two hours	Explaining the leveling device and its components, as well as explaining contour lines and their most important properties	Leveling device Contour lines	in person	Interactive questions during lectures and tests

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

20 daily exams, 20% oral exams, 20% report, 20% assignments, 20% attendance, gathered and divided into 5(20) + (20 monthly exams)(40) sought and the final exam of 60%

48. Learning and Teaching Resources	agir and the mar chain of 00 /0
Required textbooks (curricular books, if any)	THERE IS NO ACADEMIC BOOK
Main references (sources)	1- Engineering drawing, General Department of Curriculum Design and Development, General Corporation for Vocational Education and Technical Training, Kingdom of Saudi Arabia. 2- Basics and principles of engineering drawing, Engineer Amer Hammad Al-Falahi, first edition, 2011, Academic Book Center. 3- Surveying Engineering, Abbas Zidan Khalaf, University of Technology, Department of Building and Construction Engineering, first edition, 2009. 4- Civil Technology, Area 102 Cities, General Department for Curriculum Design and Development, General Corporation for Technical and Vocational Training, Kingdom of Saudi Arabia, 1429 -5 Specialization in Surveying, Floor Survey -1, General Department for Curriculum Design and Development, General Corporation for Technical and Vocational Training, Kingdom of Saudi Arabia, 1429. -6 Principles of surveying in the specialty of civil engineering, General Department of Curriculum Design and Development, General Corporation for Technical and Vocational Training, Kingdom of Saudi Arabia
Recommended books and references (scientific	 Al-Rafidain Antiquities Magazine. Al-Rafidain Engineering Journal.
journals, reports) Electronic References, Websites	www.https://ar.wikipedia.org

Course Description Form 1. Course Name: English Archaeological Texts/Third Ancient branch Y. Course Code: T. Semester / Year: First semester - 2024-2025 1. Description Preparation Date: 14/1/7.70 a. Available Attendance Forms 1. Number of Credit Hours (Total) / Number of Units (Total) 1 hours per week V. Course administrator's name (mention all, if more than one name) Name: Mushtaq Abdullah Jameel Email: majameel82@uomosul.edu.iq A. Course Objectives Introducing students to an important aspect, which is the English language, Course Objectives especially in the specialty of archeology, for the purpose of knowing the civilization of Mesopotamia in addition to being a way to read history and cultural roles, especially in prehistoric times A review of her studies in the English language 1. Teaching and Learning Strategies

Course Description Form

1. Course Name:

English Archaeological Texts/ Third Ancient branch

2. Course Code:

3. Semester / Year:

First semester - 2024-2025

4. Description Preparation Date:

18/2/2025

5. Available Attendance Forms

In person

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

2 hours per week

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

Name: Mushtaq Abdullah Jameel

Email: majameel82@uomosul.edu.iq

8. Course Objectives

Course Objectives

Introducing students to an important aspect, which is the English language, especially in the specialty of archeology, for the purpose of knowing the civilization of Mesopotamia In addition to being a way to read history and cultural roles, especially in prehistoric times A review of her studies in the English language

9. Teaching and Learning Strategies

Strategy

First, the lecture is delivered in the classroom for discussion, after which

the meanings are reviewed and the reading is practiced by the students.

After that, the teacher carries out a brainstorming process for the purpose of giv them a clearer and more comprehensive idea of how to review the study archaeology

and its importance in the English language.

After that, the teacher conducts the classroom evaluation process while the studer reads the English text and homework to understand the texts that have been studi for the purpose of expressing an opinion on a pre-specified topic.

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
1	2	Delivering the lecture Discussion and brainstorming	Basin knowledge English	Classroom evaluation and homework	Delivering the lecture Discussion brainstorming
2	2	Delivering the lecture Discussion and brainstorming	Basin knowledge English	Classroom evaluation and homework	Delivering the lecture Discussion brainstorming
3	2	Delivering the lecture Discussion and brainstorming	Basin knowledge English	Classroom evaluation and homework	Delivering the lecture Discussion brainstorming
4	2	Delivering the lecture Discussion and brainstorming	Sumerian Court	Classroom evaluation and homework	Delivering the lecture Discussion brainstorming
5	2	Delivering the lecture Discussion and	Sumerian Court	Classroom evaluation	Delivering the lecture

		brainstorming		and homeworl	Discussion
					brainstorming
6	2	Delivering the lecture		Classroom	Classroom
		Discussion and	Sumerian Court	evaluation	evaluation
		brainstorming		and homeworl	
					homework
7	2	Delivering the lecture		Classroom	Classroom
		Discussion and	Sumerian Court	evaluation	evaluation
		brainstorming		and homeworl	and homework
8	2		Knowledge of	Classroom	Classroom
		Delivering the lecture	pottery styles	evaluation	evaluation
		Discussion and brainstorming	Mesopotamian	and homeworl	and homework
		oranistorning	civilization		
9	2		Knowledge of	Classroom	Classroom
		Delivering the lecture	pottery styles	evaluation	evaluation
		Discussion and	Mesopotamian	and homeworl	and homework
		brainstorming	civilization		
	_				
10	2	Delivering the lecture	Knowledge of	Classroom evaluation	Classroom evaluation
			pottery styles		
		Discussion and	Mesopotamian	and homeworl	and homework
		brainstorming	civilization		
11	2	Delivering the lecture	Sumerian States	Classroom	Classroom
		Discussion and		evaluation	evaluation
		brainstorming		and homeworl	and homework
12	2	Delivering the lecture	Sumerian States	Classroom	Classroom
		Discussion and		evaluation	evaluation
		brainstorming		and homeworl	and homework
13	2	Delivering the lecture	Ancient Iraqi Languag		Classroom
		Discussion and		evaluation	evaluation
		brainstorming		and homeworl	and homework

14	2	Delivering the lecture	Ancient Iraqi Languag	Classroom	Classroom
		Discussion and		evaluation	evaluation
		brainstorming		and homeworl	and homework
15	2	Delivering the lecture	Ancient Iraqi Languag	Classroom	Classroom
		Discussion and		evaluation	evaluation
		brainstorming		and homeworl	and homework

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

Required textbooks (curricular books, if any) English Archaeological texts Main references (sources) Recommended books and references (scientific journals, reports...) Electronic References, Websites Some selected websites in the field

Course Description Form 1. Course Name: The origins of civilization 2. Course Code: 3. Semester / Year: 2024-2025 4. Description Preparation Date: Available Attendance Forms: In-person and Electronic 6. Number of Credit Hours (Total) / Number of Units (Total) 7. Course administrator's name (mention all, if more than one name) Name: Anfal Mohammed Mahmoud Email: anfal_m1983@uomosul.edu.iq 8. Course Objectives Course Objectives · Introducing second-year archaeology students to the foundations of civilization, starting from the Old Stone Age, its divisions, and its roles in Iraq, focusing on the meaning of civilization, authenticity, the spread of civilization, and the authenticity of geography, history, writing, language, literature, and governance. · Achieving the educational institution's mission by reflecting its values and enabling students to acquire the necessary experience and skills for employment. Enhancing and understanding the capabilities and performance of skills related to civilization, its importance, and exploring the rich history of Iraqi civilization. 9. Teaching and Learning Strategies Simplified and Sequential Explanation for Strategy Clear Communication

£Course Description Form

49. Course Name:

Prehistoric Ages

50. Course Code:

51. Semester / Year:

2024-2025

52. Description Preparation Date:

18/02/2024

53. Available Attendance Forms:

In-person and Electronic

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

30 hours

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

Name: Anfal Mohammed Mahmoud Email: anfal_m1983@uomosul.edu.iq

56. Course Objectives

Course Objectives

- Introduce third-year students in the Department of Ancient
 Antiquities to the Prehistoric
 Ages, from the Old Stone Age
 divisions and stages to the
 Middle and then the New
 Stone Age in Iraq, the Levant,
 the world, and Anatolia,
 focusing on location,
 architecture, pottery, stone
 tools, and more.
- Introduce third-year students in the Department of Ancient
 Antiquities to the Prehistoric
 Ages, from the Old Stone Age
 divisions and stages to the
 Middle and then the New
 Stone Age in Iraq, the Levant,
 the world, and Anatolia,

focusing on location,
architecture, pottery, stone
tools, and more.

 Enhance understanding and performance of skills related to the significance of the Stone Ages.

57. Teaching and Learning Strategies

Strategy

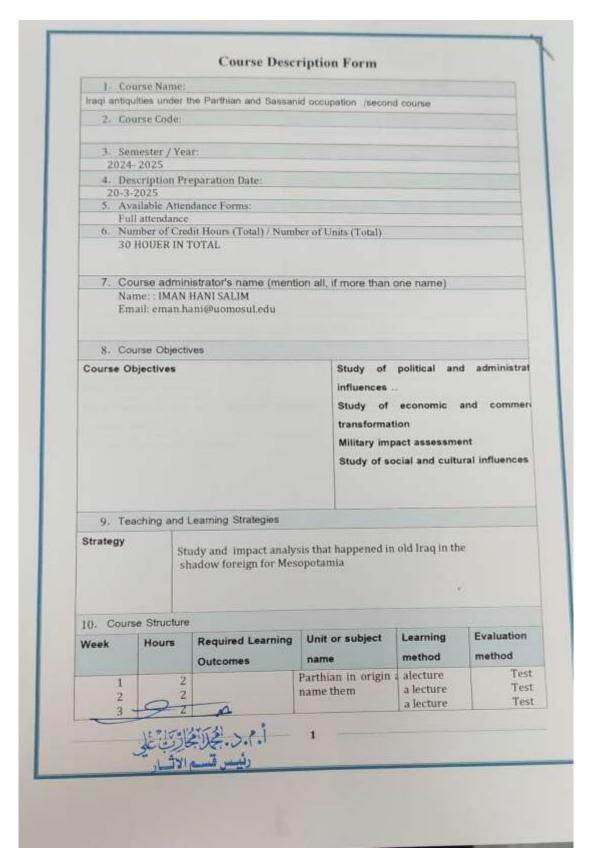
Simplified and Sequential Explanation for Clear Communication

Week	Hours	Required	Unit or subject name	Learning	Evaluation
		Learning		method	method
		Outcomes			
1	3	Understanding	Paleolithic Age	in-person and	
		The topic		PowerPoint	
2	3	Understanding	Neanderthal	in-person and	Discussions
		The topic	Man	PowerPoint	
3	3	Understanding	Stone Ages	in-person and	
		The topic		PowerPoint	
4	3	Understanding	Old Stone Age	in-person and	
		The topic		PowerPoint	
5	3	Understanding	Old Stone Age	in-person and	
		The topic		PowerPoint	
6	3	Understanding	Lower Paleolithic	in-person and	
_		The topic	Middle Paleolithic	PowerPoint	
7	3	Understanding	Middle I alconding	in-person and	
		The topic	Middle Paleolithic	PowerPoint	assignments
8	3	Understanding	Middle I alcondinc	in-person and	
	2	The topic	Upper Paleolithic	PowerPoint	
9	3	Understanding	opper raicontine	in-person and	
10	2	The topic		PowerPoint	
10	3	Understanding	Domestication of	in-person and	
11	2	The topic	Animals and Plants	PowerPoint	
11	3	Understanding	Neolithic Age in	in-person and	
4.0		The topic	Iraq: Jarmo Site	PowerPoint	ъ .
12	3	Understanding	Neolithic Age in	in-person and	Reports

		The topic	Iraq: Jarmo Site	PowerPoint	
13	3	Understanding	Umm Dabaghiyah	in-person and	
		The topic	Tell Hassuna	PowerPoint	
14	3	Understanding	Samarra Culture	in-person and	Discussions
		The topic		PowerPoint	
15	3	Understanding	Samarra Culture	in-person and	
		The topic		PowerPoint	

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 \pounds

60. Learning and Teaching Resources				
Required textbooks (curricular books, if any)	The course's main textbook is titled "Prehistoric Ages," authored Tariq Al-Dabagh and Walid Al-Jader.			
Main references (sources)				
Recommended books and references (scientific journals, reports)	Various published researches, and a Book about prehistoric civilizations by Khazal Al-Majidi.			
Electronic References, Websites				



61. Course Name:

Iraqi antiquities under the Achaemenes and Seleucid occupation first course

62. Course Code:

63. Semester / Year:

2024-2025

64. Description Preparation Date:

20-3-2025

65. Available Attendance Forms:

Full attendance

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

30 HOUER IN TOTAL

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

Name: IMAN HANI SALIM

Email: eman.hani@uomosul.edu

68. Course Objectives

Course Objectives

Study of political and administrative influen

.

Study of economic and commercuransformation

Military impact assessment

Study of social and cultural influences

• ...

69. Teaching and Learning Strategies

Strategy

Study and impact analysis that happened in old Iraq in the shadow foreign for Mesopotamia

Week	Hours	Required Learning Outcomes	Unit or subject name	Learning meth	nod	Evaluation method
1 2 3 4 5 6 7 8 9	2 2 2 2 2 2 2 2 2 2		Foreign covenants in Acgaemenid era Conditinsin Iraq the Acgaemen administrative aspect Economic aspect Religious beliefs Political and	during id era	a lectra	ture T ure T

10 11 12 13 14 15	2 2 2 2 2 2 2		condition Alexander the great his life and death Seleucia tigris The Seleucia dynasty in Iraq Greyhound management Economic and religious conditions Army sestym Religious beliefs Fall of the Seleucids	a lecture a lecture a lecture a lecture a lecture a lecture	T T T T t
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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

72. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Various Arabic and foreign books and sources	
Main references (sources)		
Recommended b ooks and references (scientific	Specialized academic journals	
journals, reports)		
Electronic References, Websites	JSTOR, GOOGLE SCHOLAR	

