Ministry of Higher Education and Scientific Research Scientific Supervision and Scientific Evaluation Apparatus Directorate of Quality Assurance and Academic Accreditation Accreditation Department



# Academic Program and Course Description Guide

# **Introduction:**

The educational program is a well—planned set of courses that include procedures and experiences arranged in the form of an academic syllabus. Its main goal is to improve and build graduates' skills so they are ready for the job market. The program is reviewed and evaluated every year through internal or external audit procedures and programs like the External Examiner Program.

The academic program description is a short summary of the main features of the program and its courses. It shows what skills students are working to develop based on the program's goals. This description is very important because it is the main part of getting the program accredited, and it is written by the teaching staP together under the supervision of scientific committees in the scientific departments.

This guide, in its second version, includes a description of the academic program after updating the subjects and paragraphs of the previous guide in light of the updates and developments of the educational system in Iraq, which included the description of the academic program in its traditional form (annual, quaJerly), as well as the adoption of the academic program description circulated according to the letter of the Department of Studies T 3/2906 on 3/5/2023 regarding the programs that adopt the Bologna Process as the basis for their work.

In this regard, we can only emphasize the importance of writing an academic programs and course description to ensure the proper functioning of the educational process.

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#### **Concepts and terminology:**

<u>Academic Program Description:</u> The academic program description provides a brief summary of its vision, mission and objectives, including an accurate description of the targeted learning outcomes according to specific learning strategies.

<u>Course Description</u>: Provides a brief summary of the most important characteristics of the course and the learning outcomes expected of the students to achieve, proving whether they have made the most of the available learning opportunities. It is derived from the program description.

<u>Program Vision</u>: An ambitious picture for the future of the academic program to be sophisticated, inspiring, stimulating, realistic and applicable.

<u>Program Mission:</u> Briefly outlines the objectives and activities necessary to achieve them and defines the program's development paths and directions.

<u>Program Objectives:</u> They are statements that describe what the academic program intends to achieve within a specific period of time and are measurable and observable.

<u>Curriculum Structure:</u> All courses / subjects included in the academic program according to the approved learning system (quarterly, annual, Bologna Process) whether it is a requirement (ministry, university, college and scientific department) with the number of credit hours.

**Learning Outcomes:** A compatible set of knowledge, skills and values acquired by students after the successful completion of the academic program and must determine the learning outcomes of each course in a way that achieves the objectives of the program.

<u>Teaching and learning strategies</u>: They are the strategies used by the faculty members to develop students' teaching and learning, and they are plans that are followed to reach the learning goals. They describe all classroom and extra— curricular activities to achieve the learning outcomes of the program.

#### **Academic Program Description Form**

University Name: Tikrit University Faculty/Institute: Collge of Arts Scientific Department: Department of Archaeology Academic or Professional Program Name: Bachelor's Final Certificate Name: Bachelor of Archaeology Academic System: yearly Description Preparation Date:

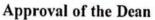
File Completion Date:

Signature: Head of Department Name: Assiston Professor DY. Muhannad Date: Kholof Jamin 24/9/2024 Prof.Dr Nazah Fadhil Hussein Signature

Scientific Associate Name:

Date:

The file is checked by: Department of Quality Assurance and University Performance Director of the Quality Assurance and University Performance Department: Date: 24/9/2024 ASS. Pro. DY Khaled Arhil Shihab Signature: Kull



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#### 1. Program Vision

An ambitious picture for the future of the academic program to be an advanced, inspiring, motivating, realistic and applicable program

#### 2. Program Mission

It briefly explains the objectives and activities necessary to achieve them, and also identifies the program's development paths and directions.

#### 3. Program Objectives

Teaching students how to prepare a good and successful scientific research methodology, prepare reports, and conduct classroom research.

#### 4. Program Accreditation

Does the program have program accreditation? From which side? It is accredited by the Ministry of Higher Education and Scientific Research ?

5. Other external influences

Is there a sponsor for the program? The Ministry of Higher Education and Tikrit University / Department of Quality Assurance and Performance Evaluation

#### 6 Program Structure

Program Structure	Number of	Credit hours	Percentage	Reviews•
	Courses			
Institution	2	2		
Requirements				
College	2	2		
Requirements				

Department	2	2	
Requirements			
Summer Training			
Other			

This can include notes whether the course is basic or optional.

7. Program Description							
Year/Level	Course Code	Course Name		Credit Hours			
			theoretical	practical			
8. Expected learning outcomes of the program							
Knowledge							
Learning Outcomes 1 Learning Outcomes Statement 1							
Skills							
Learning Outcomes 2	Læannin	g Outcomes Statement	2				
Learning Outcomes 3	Learnin	g Outcomes Statement	3				
Ethics							
Learning Outcomes 4	Learnin	g Outcomes Statement	4				
Learning Outcomes S	Learnin	g Outcomes Statement	5				
9. Teaching and Learning Strategies							
Teaching and lea	rning strategies	and methods adop	oted in the	implementation of			

the program in general.

#### 10. Evaluation methods

Teaching and learning strategies and methods adopted in implementing the program in general. Delivering in-person and electronic lectures and preparing research and scientific reports

11. Faculty					
Faculty Members	5				
Academic Rank Specialization		Special Requiremen (if applicat	Number of the teaching staff		
	General	Special		Staff	Lecturer
	Arabic languag e	Literature		ok	
Professional Dev	relopment				
Mentoring new facu	Ilty members				

Briefly describes the process used to mentor new, visiting, full—time, and part—time faculty at the institution and department level.

Professional development of faculty members

Briefly describe the academic and professional development plan and arrangements for faculty

such as teaching and learning strategies, assessment of learning outcomes, professional

development, etc.

#### 12. Acceptance Criterion

(Setting regulations related to enrollment in the college or institute, whether central admission or others)

Central admission according to the plan of the Ministry of Higher Education and Scientific Research

#### 13. The most important sources of information about the program

State briefly the sources of information about the program.

Lectures prepared by the subject professor will be prepared based on solid scientific sources

#### 14. Program Development Plan

Adopting modern and advanced sources, developing the material according to the requirements of modern science, and directing students towards modern libraries

1. Course Name:

#### Arabic Language

2. Course Code:

#### Arabic Language

3. Semester / Year: 2025 - 2024

stage 2

4. Description Preparation Date:

30 - 1 2025

5. Available Attendance Forms:

#### Actual presence

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

3 hours / 6 units

7. Course administrator's name (mention all, if more than one name) Name: Nief Abdullh Mahmood Email: Nief111@tu.edu.iq

#### 8. Course Objectives

Course Objectives That the student grows	•	
up with a love of the Arabic language, the	•	
language of the Holy Quran. To learn	•	•••••
about the beauties of the Arabic		
language and its literature, and for the		
student to gain the ability to study the		
branches of the Arabic language.		
Introducing the student to the correct		
Arabic language words, correct		
structures, and methods in an		
interesting and attractive way. Enabling		
the student to read correctly, and to		
acquire the ability to use the language		
correctly in communicating with others		
9. Teaching and Learning Strategies		

Strategy1- Working to solve problems and finding solutions to them 2- Working to gain confidence in the student 3- Training students make hypotheses and solutions to some problems							
10. Co	ourse St	ructure					
Week	Hours	Required Learning	Unit or subject	Learning	Evaluation		
		Outcomes	name	method	method		
1	3	Arabic Language	Arabic Language	Blackboard	Monthly exam		
11. (	Course	Evaluation	1	1			
	0		ding to the tasks assign itten exams, reports		nt such as daily		
12. L	earning	g and Teaching Res	ources				
Required	d textboo	oks (curricular books, if	any)				
Main references (sources)							
Recommended books and references (scientific journals, reports)							
Electron	ic Refere	ences, Websites					

1. Course Name:

ancient languages

2. Course Code:

ancient languages

3. Semester / Year:

stage 2

4. Description Preparation Date:

1/30/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

. . . . .

Name: Asst. Prof. Dr. Muhannad Khalaf Jamin al shamary Email : <u>dr.mohanad@tu.edu.iq</u>

#### 8. Course Objectives

#### **Course Objectives**

1- Providing students with their assigned scientific sources
2- Providing students with accurate information about the
vocabulary they will study
3- Students seeking the help of their teachers to extract
scientific material
4- Knowing students' abilities and scientific potential
5- Motivating and encouraging students to research,

analyze and conclude 6- Linking the program with other sciences related to the specialization

7- Expanding students' horizons in order to create a new generation of researchers who contribute to developing the tourism sector

#### 9. Teaching and Learning Strategies

Strategy	1- Presentation, discussion and questioning methods
	2- Motivating students' skills and abilities
	3- Working as a team
	4- Developing the college's research plan in line with the

		-	rtment's vision ar aising the level of			e scie	entific de	parti	nent		
10. 0	Course	Strue	cture								
Week	Ηοι	urs	Required Learn	ing	Unit or subject		Learning		Evaluation		
					name		method				
			Outcomes					me	thod		
32	96		Bachelor's	and	cient languages	the l and then prep disc repo 2- Con writ	oare and uss	Test 1- S 2- N Test	hort Tests Iidterm		
1	2024/′	10/8	=	- 1	Verb in Akkadian - Aspects Study of the verb		= =		=		
2	2024/*	10/22	=	-	Verb tenses		=	=			
3	2024/*	10/29	=		Simple first case formula G		=	=			
4	2024/*	10/10	=		erb em/infinitive		= =		=		
5	2024/*	10/10	=		st tense/Present nse	; =		=			
5	2024/*	11/5	=	Imperative/Perfec			=		=		
б	2024/*	11/12	=		erbs that start th the letter N		=		=		
7	2024/*	11/19	=		stative		=		=		
8	2024/*	11/26	=	ра	participle		=		=		
9	2024/*	12/5			Action verbs formula		Action verbs formula		=		=
10	2024/*	12/19	=		ishing yle_affirmation		=		=		

			tool		
11	2025/12/26	=	Direct object pronouns - Indirect object pronouns	=	=
12	2025/2/18	=	The second weak formula	=	=
13	2025/1/7	=	The third causal formula	=	=
14	2025/1/14	=	The fourth formula	=	=
15	2025/1/21	=	Defective verbs	=	=
16	2025/2/18	=	verb in sumerian language	=	=
17	2025/2/25	=	Past tense	=	=
18	2025/3/3	=	Present tense	=	=
19	2025/3/10	=	Selected examples of verb roots in Sumerian	=	=
20	2025/3/17	=	Intransitive verbs	=	=
21	2025/3/24	=	Fillers and suffixes	=	=
22	2025/3/31	=	Wishing and hope tools	=	=
23	2025/4/7	=	Negation tools	=	=
24	2025/4/14	=	Source of transitive and intransitive verbs	=	=
25	2025/4/21	=	Imperative verb	=	=
26	2025/4/28	=	Complete verbal sentence	=	=

27	2025/5/5	=	Nominal Sentence	=	=
28	2025/5/12	=	Verbal Sentence	=	=
29	2025/5/19	=	Prepositions Sumerian and Tools	=	=
30	2025/5/26	=	Compound Verbs	=	=
31	2025/6/2	=	Selected Models of City Names	=	=

11. Course Evaluation								
1- Akkadian language, (Amer Suleiman)2- Akkadi 4- Sumerian texts Akkadian texts	1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts							
12. Learning and Teaching Resources	5							
Required textbooks (curricular books, if any)								
Main references (sources)								
Recommended books and references								
(scientific journals, reports)								
Electronic References, Websites								

CAD :The Assyrian Dictionary of the University of Chicago GAG : Grundriss der Akkadischen Grammatik , Rome Journal of Cuneiform Studies , New Haven All research sites on the Internet

1. Course Name:

ancient languages

2. Course Code:

ancient languages

3. Semester / Year:

stage 2

4. Description Preparation Date:

1/30/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

. . . . .

Name: Asst. Prof. Dr. Naseer Bahjat Fadel Email : <u>naseer bahjat@tu.edu.iq</u>

#### 8. Course Objectives

#### **Course Objectives**

1- Providing students with their assigned scientific sources
2- Providing students with accurate information about the
vocabulary they will study
3- Students seeking the help of their teachers to extract
scientific material
4- Knowing students' abilities and scientific potential
5- Motivating and encouraging students to research,

analyze and conclude6- Linking the program with other sciences related to the specialization

7- Expanding students' horizons in order to create a new generation of researchers who contribute to developing the tourism sector

9. Teaching and Learning Strategies

Strategy	1- Presentation, discussion and questioning methods
	2- Motivating students' skills and abilities
	3- Working as a team
	4- Developing the college's research plan in line with the

	-	artment's vision an Raising the level of			e scientific de	epa	rtment
10. C	Course Str	ucture					
Week	Hours	Required Learn	ing	Unit or subject	Learning		Evaluation
		Outcomes		name	method	Τ.	method
32	96	Bachelor's	anc	ient languages	Delivering the lecture and assigning them to prepare and discuss reports 2- Conducting written and oral tests	A T 1 2 T	Achievement Sests - Short Tests - Midterm Sests - Final Tests
1	2024/10/8	=	Sources for studying the history of the Arabs before Islam		=		=
2	2024/10/22	2 =	ho	e ancient meland of the abs	=		=
3	2024/10/29	) =	So pol am	cial and litical life long the Arabs fore Islam	=		=
4	2024/10/10	=		ligious life ong the Arabs	=		=
5	2024/10/10	) =	Arab countries and kingdoms before Islam		=		=
5	2024/11/5	=		e countries of men,	=		=

6	2024/11/12	=	The Kingdom of Al-Hirah	=	=
7	2024/11/19	=	The Kingdom of Palmyra	=	=
8	2024/11/26	=	The Ghassanid State	=	=
9	2024/12/5	=	The life of the Prophet Muhammad, may God bless him and grant him peace, from birth to death	=	=
10	2024/12/19	Ξ	The life of the Messenger before the mission	=	=
11	2025/12/26	=	The mission of the Messenger Muhammad, may God bless him and grant him peace, and his secret call	=	=
12	2025/2/18	=	Public Call	=	=
13	2025/1/7	=	Migration to Abyssinia	=	=
14	2025/1/14	=	Migration to Medina	=	=
15	2025/1/21	Ξ	The first battles of the Messenger, may God bless him and grant him peace, in Medina	=	=
16	2025/2/18	=	The conquest of Mecca	=	=

17	2025/2/25	=	Farewell	=	=
1/	2020/2/20	-		-	-
			Pilgrimage and		
			the death of the		
			Prophet		
			Muhammad, may		
			God bless him		
			and grant him		
			peace		
18	2025/3/3	=	The Rightly-	=	=
			Guided Caliphate		
			(the Caliphate of		
			Abu Bakr Al-		
			Siddiq, may God		
			be pleased with		
			him)		
			The Caliphate of		
			Omar bin Al-		
19	2025/3/10	=	Khattab, may	=	=
17		_	God be pleased	_	_
			with him, and the		
			establishment of		
			cities.		
20	2025/3/17	=		=	=
20	2023/3/17	-	The founding of	-	-
			the city of Basra,		
21	2025/3/24	=	Kufa and Fustat	=	=
22	2025/3/31	=	The Caliphates of	=	=
			Uthman ibn		
			Affan and Ali ibn		
			Abi Talib,		
23	2025/4/7	=	may God be	=	=
			pleased with them		
			The Umayyad		
24	2025/4/14	=	State and the	=	=
			construction of		
			Kairouan		
			ixuii ()uuii		
25	2025/4/21	=	The Abbasid	=	=
			Caliphate		
26	2025/4/28	=	Building the city	=	=
20		—	of Baghdad	-	_
			or Dagnuau		

27	2025/5/5	=	Reasons for building the city of Baghdad and its nature	=	=
28	2025/5/12	=	Building the city of Samarra	=	=
29	2025/5/19	=	Buwayhid control Seljuk control	=	=
30	2025/5/26	=	The End of the Abbasid Caliphate and the Fall of Baghdad	=	=
31	2025/6/2	=	Brief Review Final Exams	=	=

11. Course Evaluation			
1- Akkadian language, (Amer Suleiman)2- Akkadi 4- Sumerian texts Akkadian texts	an grammar (Fuy	Rashid) GAG - 3 (	von Soden)
12. Learning and Teaching Resources	5		
Required textbooks (curricular books, if any)			
Main references (sources)			
Recommended books and references			
(scientific journals, reports)			
Electronic References, Websites			

All research sites on the Internet

1. Course Name:

#### ancient Iraq

2. Course Code:

#### ancient iraq

3. Semester / Year:

stage 2

4. Description Preparation Date:

1/29/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

. . . . .

Name: . Prof. Dr. mahmood fars othman Email : <u>dr.mahmood75@tu.edu.iq</u>

#### 8. Course Objectives **Course Objectives** 1- Providing students with their assigned scientific sources 2- Providing students with accurate information about the vocabulary they will study 3- Students seeking the help of their teachers to extract scientific material 4- Knowing students' abilities and scientific potential 5- Motivating and encouraging students to research, analyze and conclude 6- Linking the program with other sciences related to the specialization 7- Expanding students' horizons in order to create a new generation of researchers who contribute to developing the tourism sector 9. Teaching and Learning Strategies 1- Presentation, discussion and questioning methods Strategy 2- Motivating students' skills and abilities

3- Working as a team

		-	rtment's visior aising the leve		iission nan cadres in th	e sci	entific de	partı	nent
10. 0	Course	Strue	cture						
Week	Ηοι	ırs	Required Le	arning	Unit or subject		Learning		Evaluation
		name			method				
			Outcomes	<u> </u>	-		· ·		thod
32	96		Bachelor's	ancie	nt languages	the and the pre disc rep 2- Con wri	livering lecture l assigning m to pare and cuss orts nducting tten and l tests	Test 1- S 2- M Test	hort Tests Iidterm
1	2024/*	10/8	=	IRA	Q Geograpgy		=	=	
2	2024/1	10/22	=	peoj	peopel		=	=	
3	2024/*	10/29	=	Pre	Pre hstory		=	=	
4	2024/*	10/10	=	Preł	Prehistoric period		=		=
5	2024/*	10/10	=	Том	/ revers	rs			=
5	2024/*	11/5	=		The old stons period		=		=
6	2024/*	11/12	=		The neo stons period		=		=
7	2024/1	11/19	=		The Neolithic period		=		=
8	2024/1	11/26	=	The	The states cities		=		=
9	2024/	12/5	=	The empire of = agade		=			
10	2024/	12/19	=	-	third dynasty		=		=

11	2025/12/26	=	The old Babylonian period	=	=
12	2025/2/18	=	The old Assyrian period	=	=
13	2025/1/7	=	The middle babylonian period (kassites)	=	=
14	2025/1/14	=	The middle Assyrian period	=	=
15	2025/1/21	=	The mitannians	=	=
16	2025/2/18	=	Ashur-uballit and his successors	=	=
17	2025/2/25	=	The neo-assyrian empire	=	=
18	2025/3/3	=	The first empire	=	=
19	2025/3/10	=	The second empire	=	=
20	2025/3/17	=	The neo- babylonian dynasty	=	=
21	2025/3/24	=	The face of civilization	=	=
22	2025/3/31	=	The late history period in ancient iraq	=	=
23	2025/4/7	=	civilization	=	=
24	2025/4/14	=	management	=	=
25	2025/4/21	=	religion	=	=
26	2025/4/28	=	army	=	=
27	2025/5/5	=	laws	=	=
28	2025/5/12	=	Ancient cities	=	=

29	2025/5/19	=	Prepositions	=	=
			Sumerian and		
			Tools		

11. Course Evaluation								
1- Akkadian language, (Amer Suleiman)2- Akkad 4- Sumerian texts Akkadian texts	1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts							
12. Learning and Teaching Resource	5							
Required textbooks (curricular books, if any)								
Main references (sources)								
Recommended books and references								
(scientific journals, reports)								
Electronic References, Websites								

CAD :The Assyrian Dictionary of the University of Chicago GAG : Grundriss der Akkadischen Grammatik , Rome Journal of Cuneiform Studies , New Haven All research sites on the Internet

1. Course Name:

#### computer

2. Course Code:

#### computer

3. Semester / Year:

stage 1

4. Description Preparation Date:

1/28/2025

5. Available Attendance Forms:

mandatory

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

6 hours / 2 units

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

. . . . .

Name: Assistant Professor mohammed shihab ahmed Email : <u>mohammad.shihab@tu.edu.iq</u>

## 8. Course Objectives

#### **Course Objectives**

analyze and conclude

6- Linking the program with other sciences related to the specialization

7- Expanding students' horizons in order to create a new generation of researchers who contribute to developing the tourism sector

#### 9. Teaching and Learning Strategies

Strategy	1- Presentation, discussion and questioning methods
	2- Motivating students' skills and abilities
	3- Working as a team
	4- Developing the college's research plan in line with the

	-	artment's vision an aising the level of	d mission human cadres in the	e scientific de	partment	
10. 0	Course Stru	icture				
Week	Hours	Required Learni	ing Unit or subject	Learning	Evaluation	
			name	method		
		Outcomes			method	
32	96	Bachelor's	ancient arts and architecture	Delivering the lecture and assigning them to prepare and discuss reports 2- Conducting written and oral tests	Achievement Tests 1- Short Tests 2- Midterm Tests 3- Final Tests	
1	1/11/2024	=	Computer components	=	=	
2	8/11/2024	=	Computer basics	=	=	
3	15/11/2024	=	Hardware	=	=	
4	22/11/2024	=	Software	=	=	
5	29/11/2024	=	The Ram	=	=	
5	5/12/2024	=	Input	=	=	
6	12/12/2024	=	Outputs	=	=	
7	19/12/2024	=	Calculator parts	=	=	
8	26/12/2024	=	Bag parts	=	=	
9	5/1/2025	=	Computer components	=	=	
10	12/1/2025	=	The keyboard and its sections	=	=	

11	22/1/2025	=	Types of computers	=	=
12	29/1/2025	=	Types of printers	=	=
13	7/2/2025	=	Face the desktop	=	=
14	12/2/2025	=	Icons	=	=
15	17/2/2025	=	Taskbar	=	=
16	21/2/2025	=	Create a folder and file	=	=
17	27/2/2025	=	Copy the folder	=	=
18	2/3/2025	=	Cut the folder	=	=
19	5/3/2025	=	Types of deletion	=	=
20	10/3/2025	=	Use mouse	=	=
21	11/3/2025	=	Arrangement of icons	=	=
22	17/3/2025	=	Types of windows	=	=
23	18/3/2025	=	How to change the background	=	=
24	25/3/2025	=	Time change	=	=
25	26/3/2025	Ξ	Change themes	=	=
26	3/4/2025	=	Arrange symbols	=	=
27	4/4/2025	=	Desktop properties	=	=
28	16/4/2025	=	Check out the popular software collection	=	=
29	28/4/2025	=	Cut the folder	=	=
30	6/5/2025	=	Types of deletion	=	=

11. Course Evaluation							
		e word 2010					

Journal of Cuneiform Studies, New Haven

# 12. Learning and Teaching Resources

 Required textbooks (curricular books, if any)

 Main references (sources)

 Recommended books and references

 (scientific journals, reports...)

 Electronic References, Websites

1\_ Frankfort.H, the art and architecture of anciemt ori-ent, britain,1958.

2\_ Delougaz.P and lioyd,S. : pre- sargoind temples in the diyala region, chicago.

1. Course Name:

Archaeological survey

2. Course Code:

Archaeological survey

3. Semester / Year:

stage 2

4. Description Preparation Date:

1/30/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

Name: Asst. Hameed Salih Allawi Email : <u>hameed.alalawi122@tu.edu.iq</u>

# 8. Course Objectives 1- Providing students with their assigned scientific sources 2- Providing students with accurate information about the vocabulary they will study 3- Students seeking the help of their teachers to extract scientific material 4- Knowing students' abilities and scientific potential 5- Motivating and encouraging students to research, analyze and conclude 6- Linking the program with other sciences related to the specialization

	on of researchers	orizons in order to create who contribute to devel						
9.	Teaching an	d Learning Strateg	gie	S				
Strateg	2- Mc 3- Wc 4- De vision 5- Rai	otivating students' orking as a team veloping the colle and mission ising the level of l	sk ege	n and questioning tills and abilities e's research plan in man cadres in the s	lir	ne with the c	-	
10. C	ourse Struc	ture						
Week	Hours	Required Learning		Unit or subject		Learning		Evaluation
				name		method		
		Outcomes					m	ethod
32	96	Bachelor's Antiquities etiquette	Ar	chaeological survey	lect ass pre dis 2- (	igning them to pare and cuss reports Conducting tten and oral	Tes 1- S 2- N	
1	Y . Y £/9/1 A	=		ng Anbu-Aid and the id of National Rule		=		=
2	Y . Y £/9/1 9	=		e Problems Faced King Anbu-Aid		=		=
3	4 . 4 5/9/40	=	an	e Religious Problem d the Economic oblem		=		=
4	Y • Y £/9/Y ٦	=	00	q Under the ccupation of the chaemenids		=		=
5	7 . 7 £/1 . /7	=	W Ac	easons for the eakness of the haemenid State		=		=
5	4 • 7 £/1 • /٣	=		e Fall of the haemenid State		=		=
6	4 • 4 7 7 1 • 14	=	lnv an	exander the Great's vasion of Babylon d Assyria		=		=
7	Y • Y £/1 •/1 •	=	Ar	e Decisive Battle of bela		=		=
8	4 . 7 £/9/1 A	=		ng Anbu-Aid and the id of National Rule		=		=

9	* • * ±/1 •/1 %	=	Alexander the Great's	=	=
			control over Babylonia		
10	7.72/1./17	=	The period of Seleucid	=	=
10		-	control	-	-
11	7 . 7 £/1 . /7 W	=	The era of the caliphs	=	=
			(the Diadochi)		
12	7 • 7 ± / 1 • / 7 ±	=	The establishment of	=	=
			cities in the Seleucid		
			era		
13	4 • 4 5/1 • /4 •	=	Babylonia under the	=	=
			pressure of Parthian		
1 4	7 . 7 £/1 ./7 1		control		
14		=	Definition of the Parthians	=	=
			Partmans		
15	۲.۲٤/۱۱/٦	=	Wars between the	=	=
15		-	Parthians and the	_	-
			Romans		
16	7 . 7 £/1 1/4	=	Conditions of Babylon	=	=
10			and Assyria during the		
			period of Parthian		
			occupation		
17	7 • 7 £/1 1/18	=	Iraq under the	=	=
			Sassanid occupation		
1.0					
18	Y • Y £/1 1/1 £	=	Definition of the	=	=
			Sassanids		
19	7 . 7 £/1 1/7 .	=	Wars between the	=	=
17		_	Sassanids and the	_	_
			Romans		
20	7 . 7 £/1 1/7 1	=	The Battle of al-	=	=
20			Qadisiyah		
21	27/11/2024	=	The end of the	=	=
			Sassanid occupation of		
22	28/11/2024	=	The origin of the name	=	=
			Hatra		
72	4/12/2024	=	The location and	=	=
23		-	history of the city of	-	-
			Hatra-		
24	5/12/2024	=	The stages that the	=	=
<u>~</u> -r	·····	-	Kingdom of Hatra went	-	-
			through		
25	11/12/2024	=	The role of formation	=	=
26	12/12/2024	=	The role of the masters	=	=

27	22/1/2025	=	The role of the kings	=	=
28	23/1/2025	=	Religious Belief	=	=
29	92/1/2025	=	The Emergence of Religious Beliefs	=	=
30	5/2/2025	=	Religious Beliefs in Hatra	=	=
31	6/2/2025	=	Religious Differences in Hatra	=	=
32	19/2/2025		Polytheism in Hatra		
33	20/2/2025		Temples in Hatra		
34	5/3/2025		The Temples in Hatra		
35	6/3/2025		The Temple of the Sacred Sun God		
36	9/4/2025		Temples in the Sanctuary and the Courtyard		
37	10/4/2025		Temple Architecture		
38	-7 • 70-2-77		Sanctity of Temples		
39					

11. Course Evaluation							
1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts							
12. Learning and Teaching Resource	5						
Required textbooks (curricular books, if any)							
Main references (sources)							
Recommended books and references							
(scientific journals, reports)							
Electronic References, Websites							

CAD :The Assyrian Dictionary of the University of Chicago GAG : Grundriss der Akkadischen Grammatik , Rome Journal of Cuneiform Studies , New Haven All research sites on the Internet

1. Course Name:

Archaeological survey

2. Course Code:

Archaeological survey

3. Semester / Year:

stage 2

4. Description Preparation Date:

1/30/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

Name: Asst. Hameed Salih Allawi Email : <u>hameed.alalawi122@tu.edu.iq</u>

# 8. Course Objectives 1- Providing students with their assigned scientific sources 2- Providing students with accurate information about the vocabulary they will study 3- Students seeking the help of their teachers to extract scientific material 4- Knowing students' abilities and scientific potential 5- Motivating and encouraging students to research, analyze and conclude 6- Linking the program with other sciences related to the specialization

	ion of researcher	horizons in order to create rs who contribute to devel						
9.	Teaching a	nd Learning Strateg	gie	S				
Strates	2- M 3- W 4- De visio	esentation, discuss otivating students' orking as a team eveloping the colle n and mission aising the level of l cture	sk ege	tills and abilities	lir	ne with the c	-	
ww	Hours	Required Learning	1	Unit or subject		Learning		Evaluation
				name		method		
		Outcomes					m	ethod
32	96	Bachelor's Antiquities etiquette	Ar	chaeological survey	lec ass pre dis 2- 0	ture and igning them to pare and cuss reports Conducting itten and oral	Tes 1- S 2- N	
1	7.72/9/18		ard	story of the chaeological survey Mesopotamia		=		=
2	Y • Y £/9/1 9			nistorical overview of chaeological survey vrk		=		=
3	7 . 7 £/9/7 0		wc	chaeological survey ork at the beginning the current century		=		=
4	7 . 7 £/9/7 7	=	Pu ob	rposes and jectives of the chaeological survey		=		=
5	7 • 7 £/1 •/7	=	Me	eaning of chaeological survey		=		=
5	7 • 7 ±/1 •/٣		su	nits of archaeological rvey		=		=
б	7 • 7 £/1 •/9			ojectives of the chaeological survey		=		=
7	7 • 7 £/1 •/1 •		me	chaeological survey ethodology and quirements		=		=
8	7.75/9/18		Hi: arc	story of the chaeological survey Mesopotamia		=		=

r	- I I				
9	Y . Y £/1 . /1 7	=	Archaeological survey approach	=	=
10	Y • Y £/1 •/1 V	=	Study of climatic phenomena	=	=
11	7 . 7 £/1 . / 7 W	=	Archaeological survey requirements	=	=
12	7 . 7 £/1 . /7 £	=	Preparatory studies	=	=
13	4 . 7 £/1 . /7 .	=	Location photography	=	=
14	Y . Y £/1 . /W 1	=	Making maps	=	=
15	4 . 7 £/1 1/7	=	Mission equipment	=	=
16	Y . Y £/1 1/Y	=	Mission members	=	=
17	4.45/11/18	=	Mission supplies	=	=
18	Y . Y £/1 1/1 £	=	Ground survey	=	=
19	7 . 7 £/1 1/7 .	=	Unsystematic ground survey	=	=
20	Y . Y £/1 1/Y 1	=	Systematic ground survey	=	=
21	27/11/2024	=	Electrical scanning	=	=
22	28/11/2024	=	Magnetic scanning	=	=
23	4/12/2024	=	Chemical analysis	=	=
24	5/12/2024	=	Aerial survey	=	=
25	11/12/2024	=	Types of aerial survey	=	=
26	12/12/2024	=	Aerial photography	=	=
27	22/1/2025	=	Geographic information systems	=	=

00/4/0005				
92/1/2025	=	gps system	=	=
5/2/2025	=	Choose the region	=	=
6/2/2025	=	Archaeological survey area	=	=
19/2/2025		Scan card working context		
20/2/2025		Study the surrounding area		
5/3/2025		Field work		
6/3/2025		Archaeological survey results		
9/4/2025		Archaeological survey methodology		
10/4/2025		Explanation of the methodology		
-				
	6/2/2025         19/2/2025         20/2/2025         5/3/2025         6/3/2025         9/4/2025	6/2/2025       =         19/2/2025	6/2/2025=Archaeological survey area19/2/2025Scan card working context20/2/2025Study the surrounding area5/3/2025Field work6/3/2025Archaeological survey results9/4/2025Archaeological survey methodology10/4/2025Explanation of the	6/2/2025=Archaeological survey area=19/2/2025Scan card working context=20/2/2025Study the surrounding area=5/3/2025Field work=6/3/2025Archaeological survey results=9/4/2025Archaeological survey methodology=10/4/2025Explanation of the=

11. Course Evaluation						
1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts						
12. Learning and Teaching Resource	5					
Required textbooks (curricular books, if any)						
Main references (sources)						
Recommended books and references						
(scientific journals, reports)						
Electronic References, Websites						

CAD :The Assyrian Dictionary of the University of Chicago GAG : Grundriss der Akkadischen Grammatik , Rome Journal of Cuneiform Studies , New Haven All research sites on the Internet

1. Course Name:

Antiquities of the Gulf and the Arabian Peninsula

2. Course Code:

Antiquities of the Gulf and the Arabian Peninsula

3. Semester / Year:

٤ stage

4. Description Preparation Date:

۲/۲/2025

5. Available Attendance Forms:

Mandatory

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

3 hours / vunits

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

. . . . .

Name: Asst . teacher . Rasheed Hmydy Jassim

Email : rasheed.h@tu.edu.iq

### 8. Course Objectives

Course Objectives	•
<ol> <li>Providing students with their assigned scientific sources</li> <li>Providing students with accurate information about the vocabulary they will study</li> <li>Students seeking the help of their teachers to extract scientific material</li> <li>Knowing students' abilities and scientific potential</li> <li>Motivating and encouraging students to research, analyze and conclude</li> <li>Linking the program with other sciences related to the</li> </ol>	•
specialization 7- Expanding students' horizons in order to create a new generation of researchers who contribute to developing of the field of archaeology	

9	Feaching a	and Learning Strat	eaie	5				
<ul> <li>9. Teaching and Learning Strategies</li> <li>Strategy <ol> <li>Presentation, discussion and questioning methods</li> <li>Motivating students' skills and abilities</li> <li>Working as a team</li> <li>Developing the college's research plan in line with the department's vision and mission</li> <li>Raising the level of human cadres in the scientific department</li> </ol> </li> <li>10. Course Structure</li> </ul>								
ww	Hours	Required Learnin	ng	Unit or subject		Learning		Evaluation
ww	Hours	Required Learnir	ng	Unit or subject name		Learning method		Evaluation
ww	Hours	Required Learnin	ng			-	m	Evaluation ethod

11. Course Evaluation							
First exam (1) 15% - Second exam (2) 15% - Daily tests 5% - Attendance and behavior 5% End of semester exam 60%							
12. Learning and Teaching Resources							
Required textbooks (curricular books, if any)							
Main references (sources)							
Recommended books and references							
(scientific journals, reports)							
Electronic References, Websites							

1. Course Name:

Ancient arts

2. Course Code:

ancient arts

3. Semester / Year:

stage 2

4. Description Preparation Date:

1/30/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

•

•••••

Name: Assistant Professor Ghazi Shahab Shaher Email : <u>Ghazalalshammary@tu.edu.iq</u>

### 8. Course Objectives

#### **Course Objectives**

Providing students with their assigned scientific sources
 Providing students with accurate information about the vocabulary they will study
 Students seeking the help of their teachers to extract

- scientific material 4- Knowing students' abilities and scientific potential
- 5- Motivating and encouraging students to research, analyze and conclude
- 6- Linking the program with other sciences related to the specialization
- 7- Expanding students' horizons in order to create a new generation of researchers who contribute to developing the tourism sector
  - 9. Teaching and Learning Strategies

Strategy	1- Presentation, discussion and questioning methods
	2- Motivating students' skills and abilities
	3- Working as a team
	4- Developing the college's research plan in line with the department's
	vision and mission
	5- Raising the level of human cadres in the scientific department

### 10. Course Structure

WW	Hours	Required Learning Unit or subject				Learning		Evaluation	
				name		method			
		Outcomes					m	ethod	
32	96	Bachelor's	and	cient arts	lect assi prej disc 2- (	cuss reports Conducting tten and oral	Tes 1- S 2- N		
1	2024/10/8	=	A	kkadian Art		=		=	
2	2024/10/22	=		kkadian rchitecture		=		=	
3	2024/10/29	=	A	kkadian Sculpture		=		=	
4	2024/10/10	=	Sc	culpture Art	=		=		
5	2024/10/10	=	Re	elief Sculpture		=		=	
5	2024/11/5	=	Cy	ylinder Seal Art		=		=	
6	2024/11/12	=		umerian-Akkadian evival Art		=	=		
7	2024/11/19	=		rchitecture Art in e Revival		=	=		
8	2024/11/26	=	Su	ımerian-Akkadian		=		=	
9	2024/12/5	=		rchitecture Art in e Old Babylonian		=		=	
10	2024/12/19	=	Sc	culpture		=		=	

11	2025/12/26	=	Sculpture Art	=	=
12	2025/2/18	=	Relief Sculpture	=	=
13	2025/1/7	=	Cylinder Seal Art	=	=
14	2025/1/14	=	In the Old Babylonian	=	=
15	2025/1/21	=	Pottery Sculpture	=	=
16	2025/2/18	=	Old Babylonian	=	=
17	2025/2/25	=	Wall Painting Art	=	=
18	2025/3/3	=	In the Old Babylonian	=	=
19	2025/3/10	=	Kashite Art	=	=
20	2025/3/17	=	Kashite Architecture	=	=
21	2025/3/24	=	Kashite Sculpture	=	=
22	2025/3/31	=	Kashite Cylinder Seals	=	=
23	2025/4/7	=	Kashite Wall Painting Art	=	=
24	2025/4/14	=	Assyrian Art	=	=
25	2025/4/21	=	Old Assyrian Period	=	=
26	2025/4/28	=	Middle Assyrian Period	=	=
27	2025/5/5	=	Modern Assyrian Period	=	=
28	2025/5/12	=	Assyrian Architecture	=	=
29	2025/5/19	=	Assyrian Sculpture	=	=

11. Course Evaluation						
1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts						
12. Learning and Teaching Resources	;					
Required textbooks (curricular books, if any)						
Main references (sources)						
Recommended books and references						
(scientific journals, reports)						
Electronic References, Websites						

1\_ Frankfort.H, the art and architecture of anciemt ori-ent, britain,1958.

2\_ Delougaz.P and lioyd,S. : pre- sargoind temples in the diyala region, chicago.

1. Course Name:

Ancient arts and architecture

### 2. Course Code:

ancient arts and architecture

### 3. Semester / Year:

stage 1

4. Description Preparation Date:

1/30/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

.

. . . . .

Name: Assistant Professor Ghazi Shahab Shaher Email : <u>Ghazalalshammary@tu.edu.iq</u>

#### 8. Course Objectives

#### **Course Objectives**

Providing students with their assigned scientific sources
 Providing students with accurate information about the vocabulary they will study
 Students seeking the help of their teachers to extract scientific material

4- Knowing students' abilities and scientific potential

5- Motivating and encouraging students to research, analyze and conclude

6- Linking the program with other sciences related to the specialization7- Expanding students' horizons in order to create a new

generation of researchers who contribute to developing the tourism sector

#### 9. Teaching and Learning Strategies

Strategy	1- Presentation, discussion and questioning methods
	2- Motivating students' skills and abilities
	3- Working as a team
	4- Developing the college's research plan in line with the department's
	vision and mission
	5- Raising the level of human cadres in the scientific department

### 10. Course Structure

ww	Hours	Required Learning Unit or subject				Learning		Evaluation
		Outcomes		name		method		
						<u></u>	m	ethod
32	96			cient arts and chitecture	lec ass pre dis 2-	livering the ture and signing them to epare and cuss reports Conducting itten and oral ts	Tes 1- \$ 2- I	
1	2024/10/8		Pa ar	lleolithic human ts		=		=
2	2024/10/22		ar	ne most famous tistic sites in the lleolithic era		=		=
3	2024/10/29			rawing and culpture Materials		=		=
4	2024/10/10			opics of drawings d sculptures		=		=
5	2024/10/10	=	Gı	raphic topics		=		=
5	2024/11/5	=	Sc	culpture Topics		=		=
6	2024/11/12	=	3I	O sculpture		=		=
7	2024/11/19		in dr	ethod of plementing awings and ulptures		=		=
8	2024/11/26			uman motives in tistic work		=		=
9	2024/12/5		Ne ar	eolithic human ts		=		=

10	2024/12/19	=	Architecture	=	=
11	2025/12/26	=	Pottery art	=	=
12	2025/2/18	=	Quasi-historical arts	=	=
13	2025/1/7	=	Architecture	=	=
14	2025/1/14	=	sculpture	=	=
15	2025/1/21	=	3D sculpture	=	=
16	2025/2/18	=	bas-relief	=	=
17	2025/2/25	=	Cylinder seals	=	=
18	2025/3/3	=	Pottery making and decoration	=	=
19	2025/3/10	=	Murals	=	=
20	2025/3/17	Ξ	Mesopotamian Arts In Ancient Historical Times	=	=
21	2025/3/24	Ξ	Sumerian Arts - Early Dynastic Period	=	=
22	2025/3/31	=	Architecture	=	=
23	2025/4/7	=	Sumerian temples	=	=
24	2025/4/14	=	Sumerian palaces	=	=
25	2025/4/21	=	Sumerian sculpture	=	=
26	2025/4/28	=	3D sculpture	=	=
27	2025/5/5	=	bas-relief	=	=

11. Course Evaluation							
1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts							
12. Learning and Teaching Resources	;						
Required textbooks (curricular books, if any)							
Main references (sources)							
Recommended books and references							
(scientific journals, reports)							
Electronic References, Websites							

1\_ Frankfort.H, the art and architecture of anciemt ori-ent, britain,1958.

2\_ Delougaz.P and lioyd,S. : pre- sargoind temples in the diyala region, chicago.

1. Course Name:

Antiquities of the East

2. Course Code:

Antiquities of the East

3. Semester / Year:

stage 3

4. Description Preparation Date:

1/2/2025

5. Available Attendance Forms:

Mandatory

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

3 hours / 6 units

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

Name: Dr. Nawar Hussein Mustafa Email : <u>nawwar-hussein@uokirkuk.edu.iq</u>

#### 8. Course Objectives

Course Objectives	•
1- Providing students with their assigned scientific sources	•
2- Providing students with accurate information about the	•
vocabulary they will study	•
3- Students seeking the help of their teachers to extract	
scientific material	
4- Knowing students' abilities and scientific potential	
5- Motivating and encouraging students to research, analyze	
and conclude	
6- Linking the program with other sciences related to the	
specialization	
7- Expanding students' horizons in order to create a new	
generation of researchers who contribute to developing the	
tourism sector	

9. Teaching and Learning Strategies								
Strategy1- Presentation, discussion and questioning methods 2- Motivating students' skills and abilities 3- Working as a team 4- Developing the college's research plan in line with the department's vision and mission 5- Raising the level of human cadres in the scientific department								
10. Co	ourse Stru	cture						
ww	Hours	Required Learning		Unit or subject		Learning		Evaluation
				name	method			
		Outcomes					m	ethod
32	96	Bachelor's	An	1	lec	8	Tes	

Anatolia Name

Location, Features

and Geography of

Paleolithic Age

Mesolithic Age

Neolithic Age

Bronze Age

Assyrian Trade

Centers Age

Kingdom Age

Middle Hittite

Old Hittite

(Hattian)

Metal Stone Age

Anatolia

=

=

=

=

=

=

=

=

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=

30/9/2024

7/10/2024

14/10/2024

21/10/2024

28/10/2024

4/11/2024

11/11/2024

18/11/2024

25/11/2024

2/12/2024

1

2

3

4

5

6

7

8

9

10

prepare and

tests

discuss reports

2- Conducting written and oral

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2- Midterm Tests

=

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=

3- Final Tests

1	1	
-	-	

			Kingdom Age		
11	9/12/2024	=	New Hittite Kingdom Age	=	=
12	16/12/2024	=	New Hittite Kingdoms Age	=	=
13	23/12/2024	=	Civilizational Summary of Each Age	=	=
14	30/12/2024	=	Architectural Summary of Each Age	=	=
15	6/1/2025	=	Technical Summary of Each Age	=	=
16	13/1/2025	=	History of Iran Name	=	=
17	20/1/2025	=	Location, Features and Geography of Iran	=	=
18	27/1/2025	=	Paleolithic Age	=	=
19	3/2/2025	=	Mesolithic Age	=	=
20	10/2/2025	=	Neolithic Age	=	=
21	17/2/2025	=	Metal Stone Age	=	=
22	24/2/2025	=	Bronze Age	=	=
23	3/3/2025	=	Like Writing Age	=	=
24	10/3/2025	=	Elamites	=	=
25	17/3/2025	=	Sethites	=	=
26	24/3/2025	=	Medes	=	=
27	25/3/2025	=	Persians Achaemenids	=	=

28	31/3/2025	=	Civilizational Summary of Each	=	=
29	7/4/2025	=	Nation Architectural Summary of Each	=	=
30	14/4/2025	=	Nation Technical Summary of Each Nation	=	=
31	21/4/2025	=	Review	=	=
32	28/4/2025	=	Review	=	=

11. (	Course I	Evaluatio	n						
2- The	<ul> <li>2- The Destruction, Preservation, and Adaptive Reuse of Funerary Monuments in Urban Fortifications in Late, Nick Mishkovsky</li> </ul>								
4-12. L	earning	and Tea	aching	Resou	irces				
-	d textboo	ks (curricu	lar boo	ks, if an	iy)				
	Main references (sources)								
12- <b>Recomn</b> 14-	nended	books	and	referei	nces				
(scientif	c journals	s, reports.	)						
	ic Refere	nces, Web	osites						

CAD :The Assyrian Dictionary of the University of Chicago GAG : Grundriss der Akkadischen Grammatik , Rome Journal of Cuneiform Studies , New Haven All research sites on the Internet

1. Course Name:

Surveying and drawing

2. Course Code:

3. Semester / Year:

۳ stage

4. Description Preparation Date:

۳۰/۱/2025

5. Available Attendance Forms:

Mandatory

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

3 hours / vunits

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

•••••

Name: Asst . teacher . Wael Abdul Razaq Abdul Rahman

Email : w.abdalrazaq@tu.edu.iq

8. Course Objectives

<ol> <li>Ensuring that students are familiar with the academic sources assigned to them</li> <li>-2- Informing students of the vocabulary they will study with precision in surveying and drawing</li> <li>3- Students seek help from their teachers to extract scientific material</li> <li>4- Identifying students' abilities and their scientific and practical potential</li> <li>5- Push and encourage students to research, analyze, and use surveying and drawing tools</li> <li>6- Linking the program with other sciences related to the specialization</li> </ol>	•

9. 1	eaching ar	nd Learning Strate	gie	s				
Strategy     1- Understanding and comprehending       2- Remembering       3- Application       4- Analysis       5- Calendar       6 - Installation       10. Course Structure								
ww	Hours	Required Learning		Unit or subject		Learning		Evaluation
				name		method		
		Outcomes					m	ethod
3.	τ.	Bachelor's	Su	rveying and drawing		ecture scussion est	Tes 1- S 2- N	nievement sts Short Tests Midterm Tests Final Tests

11. Course Evaluation							
Achievement tests, as well as evaluating the activities carried out by the student							
12. Learning and Teaching Resource	12. Learning and Teaching Resources						
Required textbooks (curricular books, if any)							
Main references (sources)							
Recommended books and reference	;						
(scientific journals, reports)							
Electronic References, Websites							

1. Course Name:

#### ancient Iraq

### 2. Course Code:

### ancient iraq

3. Semester / Year:

stage 2

4. Description Preparation Date:

### 1/29/2025

5. Available Attendance Forms:

mandatory

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

3 hours / 6 units

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

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•••••

Name: . Prof. Dr. mahmood fars othman Email : <u>dr.mahmood75@tu.edu.iq</u>

### 8. Course Objectives

#### **Course Objectives**

1- Providing students with their assigned scientific sources

- 2- Providing students with accurate information about the vocabulary they will study
- 3- Students seeking the help of their teachers to extract scientific material
- 4- Knowing students' abilities and scientific potential
- 5- Motivating and encouraging students to research, analyze and conclude

6- Linking the program with other sciences related to the specialization7- Expanding students' horizons in order to create a new

generation of researchers who contribute to developing the tourism sector

### 9. Teaching and Learning Strategies

Strategy	1- Presentation, discussion and questioning methods
	2- Motivating students' skills and abilities
	3- Working as a team
	4- Developing the college's research plan in line with the department's
	vision and mission
	5- Raising the level of human cadres in the scientific department

## 10. Course Structure

ww	Hours	Required Learning		Unit or subject			Learning		Evaluation	
				name			method			
		Outcomes							method	
32	96	Bachelor's	ancient languages		lecture and assigning them to prepare and		Achievement Tests 1- Short Tests 2- Midterm Tests 3- Final Tests			
1	2024/10/8	=	IRAQ Geograpgy		=			=		
2	2024/10/22	=	peopel		=			=		
3	2024/10/29	=	Pre hstory		=			=		
4	2024/10/10	=	Prehistoric period		=			=		
5	2024/10/10	=	Точ	v rev	ers		=		=	
5	2024/11/5	=	The	old	stons period	=			=	
6	2024/11/12	=	The	neo	stons period		=		=	
7	2024/11/19	=	The	e Neolithic period =			=			
8	2024/11/26	=	The states cities =			=				
9	2024/12/5	=	The empire of agade		=			=		
10	2024/12/19	=	The ur	thire	dynasty of		=		=	

11	2025/12/26 = The old Babylonian period		=	=	
12	2025/2/18	=	The old Assyrian period	=	=
13	2025/1/7	=	The middle babylonian period (kassites)	=	Ξ
14	2025/1/14	=	The middle Assyrian period	=	=
15	2025/1/21	=	The mitannians	=	=
16	2025/2/18	=	Ashur-uballit and his successors	=	=
17	2025/2/25	=	The neo-assyrian empire	=	=
18	2025/3/3	=	The first empire	=	=
19	2025/3/10	=	The second empire	=	=
20	2025/3/17	=	The neo-babylonian dynasty	=	=
21	2025/3/24	=	The face of civilization	=	=
22	2025/3/31	=	The late history period in ancient iraq	=	=
23	2025/4/7	=	civilization	=	=
24	2025/4/14	=	management	=	=
25	2025/4/21	=	religion	=	=
26	2025/4/28	=	army	=	=
27	2025/5/5	=	laws	=	=
28	2025/5/12	=	Ancient cities	=	=

11. Course Evaluation						
1- Akkadian language, (Amer Suleiman)2- Akkadian grammar (Fuy Rashid) GAG - 3 (von Soden) 4- Sumerian texts Akkadian texts						
12. Learning and Teaching Resources						
Required textbooks (curricular books, if any)						
Main references (sources)						
Recommended books and references						
(scientific journals, reports)						
Electronic References, Websites						

CAD : The Assyrian Dictionary of the University of Chicago GAG : Grundriss der Akkadischen Grammatik , Rome Journal of Cuneiform Studies , New Haven All research sites on the Internet