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

Academic Program Description Form for Colleges and Institutes

University: Tikrit

College/Institute: College of Arts

Department: Translation

Name: Rand Khalid Abdulrahman Mustafa

File Completion Date: 11/8/2024

Signatures:

• **Department Head**: Asst. Prof. Dr. Rodina Muhammad Bada (11/8/2024)

• Scientific Assistant: Prof. Dr. Nizar Fadel Hussein (11/8/2024)

File reviewed by

Quality Assurance and University Performance Division

Name of Head of the Quality Assurance Division:

Date:

Signature:

Dean's Endorsement

Program Description

This program description provides a concise summary of the main characteristics of the program and the expected learning outcomes students are required to achieve. It demonstrates whether students have maximized the opportunities available to them. It is accompanied by a description of each course in the program.

- Educational Institution: Tikrit University / College of Arts
- Scientific Department/Center: Translation
- Name of Academic or Professional Program: Bachelor
- Final Degree Name: Bachelor of Arts in Translation
- Study System: Yearly
- Accreditation Program: Iraqi Universities Union
- Other External Influences: Iraqi Universities / House of Wisdom
- **Date of Program Description Preparation**: 11/8/2024

Program Objectives

Department Vision:

The department strives to excel among similar departments in faculties of arts at various universities by offering an educational program that adopts a rigorous and modern scientific research approach in translation and advanced teaching methods. Utilizing modern technologies, the program aims to prepare a new generation of graduates who are proficient in their specialization and capable of playing a pivotal role in achieving academic leadership and applying it to the development of Iraqi society.

Department Mission:

- 1. Provide students with distinguished educational expertise.
- 2. Prepare highly competent graduates to meet the labor market needs.
- 3. Conduct outstanding research in the field of translation studies and direct scientific research to serve and uplift society.
- 4. Enhance creativity and critical thinking among students.
- 5. Meet societal needs in the fields of education, research, media, and culture.

Strategic Objectives of the Department:

- 1. Improve the educational process and develop programs and curricula in line with scientific advancements.
- 2. Excel in scientific research, support it, and direct it to serve the community.
- 3. Prepare specialists in the knowledge fields related to translation.
- 4. Encourage students to think critically, analytically, and cultivate knowledge, good citizenship, and self-development.
- 5. Ensure sustainable professional development for the teaching staff.
- 6. Promote cultural and scientific exchange with similar departments locally and internationally.
- 7. Provide consultancy and research services related to translation to departments and local community institutions.

Program Outcomes, Teaching, and Evaluation Methods

A. Knowledge Objectives

- A1- Memorization: Focus on recalling facts and describing them (e.g., describe, name, identify, list).
- A2- Understanding: The ability to understand the material and express it in one's own words.
- A3- **Application**: Applying learned concepts to everyday life as a spiritual and practical life methodology (e.g., apply, use, produce).
- A4- **Analysis**: Breaking down the material into its core components through the gradual presentation of ideas and analysis (e.g., analyze, prove, compare, differentiate, conclude).
- A5- **Synthesis**: Reaching an advanced stage where students can integrate and link concepts, creating new, comprehensive structures (e.g., combine, plan, gather, organize, suggest).
- A6- **Evaluation**: Making judgments about the material based on internal or external criteria (e.g., critique, discuss, assess, support opinions with evidence).

B. Program-Specific Skills

- B1- **Preparation**: Readiness for specific tasks.
- B2- **Response**: Directed, mechanical, or complex responses.
- B3- Organization and Innovation: Creativity and organizing new motor skills.

Teaching and Learning Methods:

- Lectures
- Discussions
- Seminars
- Specialized training courses

Assessment Methods:

- 1. Oral questioning
- 2. Written exams
- 3. Daily participation
- 4. Completing reports and daily assignments

C. Affective and Value Objectives

- C1- **Reception and Acceptance**: Examples of actions that can be used at the reception level: (e.g., pay attention, ask, listen, follow, recognize, choose, answer).
- C2- **Response**: Examples of actions that can be used at the response level: (e.g., answer, agree, feel, decide, assist, discuss, listen, participate).
- C3- **Valuation**: Examples of actions that can be used at the valuation level: (e.g., initiate, highlight, act, suggest, practice, follow, appreciate, participate).
- C4- **Value Organization**: Examples of actions that can be used at the value organization level: (e.g., organize, correct, combine, rank).

Teaching and Learning Methods:

- 1. Lectures (explanation and clarification, discussion).
- 2. Use of technological teaching aids such as educational films and electronic lectures.
- 3. Self-learning through a student-centered learning environment.
- 4. Encouraging students to use the library as a learning tool.

Assessment Methods:

- 1. Oral questioning
- 2. Written exams
- 3. Daily participation
- 4. Completing reports and daily assignments

D. General and Transferable Skills

- D1- Leadership and effective communication skills.
- D2- Emphasizing the student's understanding of translation in all its academic disciplines in line with the department's vision and objectives.
- D3- Data management and IT skills relevant to translation.
- D4- Enhancing the student's abilities by focusing on external factors that aid self-development in translation.

Teaching and Learning Methods:

- Lectures
- Use of technological teaching aids
- Self-learning methods
- Encouraging the use of the library

Assessment Methods:

- 1. Oral questioning
- 2. Written exams

- 3. Daily participation
- 4. Completing reports and daily assignments
- 5. Translating articles or novels

Program Structure

Stage One

• **Grammar**: 4 credits

French Language: 2 credits
Spanish Language: 2 credits
Essay Writing: 2 credits
Comprehension: 2 credits
Human Rights: 2 credits

Computer Science: 2 credits

• **Phonetics**: 6 credits

• Introduction to Translation: 4 credits

Stage Two

• **Literary Texts**: 4 credits

• Translation into Arabic: 4 credits

• French Language: 2 credits

• **Grammar**: 6 credits

Visual Translation: 6 creditsSpanish Language: 2 credits

• **Novel**: 4 credits

• Translation into English: 4 credits

Conversation: 4 creditsArabic Language: 2 credits

Stage Three

• French Language: 2 credits

Comparative Grammar: 6 creditsTranslation into English: 4 credits

Drama: 2 creditsLinguistics: 6 credits

Consecutive Translation: 6 credits
 Translation into Arabic: 4 credits

• Administrative and Commercial Translation: 4 credits

Arabic Language: 2 creditsResearch Methods: 2 credits

Stage Four

• Scientific Translation: 2 credits

• Simultaneous Interpretation: 6 credits

Grammar: 4 creditsSemantics: 4 credits

Literary Translation: 2 creditsMedia Translation: 2 credits

Legal Translation: 4 credits
 Graduation Project: 2 credits
 Arabic Language: 2 credits

Personal Development Planning

- Offering advice and guidance to help students develop their skills, including teamwork, time management, and prioritization.
- Fostering leadership and management abilities.
- Instilling the principle of self-guidance and self-improvement.
- Encouraging the development of the student's personality through role models in the faculty.
- Promoting independence in work.

Admission Criteria

- 1. **Admission Criteria**: The department follows the centralized admission system regulated by the Ministry of Higher Education and Scientific Research's Directorate of Studies and Planning.
- 2. **Selection Criteria**: The primary criterion for selecting students in the first academic year is their scientific qualification, typically with scores ranging between 60-65 in their respective subjects.
- 3. **Requirements**: Applicants must submit a certified high school diploma (scientific or literary branch) from the Directorate of Education.
- 4. **Medical Examination**: Applicants must undergo a medical test proving they are free from disabilities and illnesses.

Key Information Sources about the Program

- 1. The college and university website.
- 2. Official textbooks approved by the Ministry of Higher Education and Scientific Research.

Curriculum Skills Framework

Please mark the boxes corresponding to the individual learning outcomes of the program that are subject to evaluation:

Cananal and

Year/Level	Course Code	Course Title	Core or Elective	Cognitive Goals	Program- Specific Skills	Affective and Value Goals	Transferable Skills (Employability and Personal Development)
				A1	A2	A3	A4

Course Description Model

Course Description

This course description provides a concise summary of the main characteristics of the course and the expected learning outcomes students are required to achieve, demonstrating whether they have maximized the available learning opportunities. It must align with the program description.

• Educational Institution: Tikrit University / College of Arts

• Scientific Department/Center: Translation

• Course Name/Code: INS 723

• Available Attendance Forms: Mandatory

Semester/Year: thirdTotal Study Hours: 64

• **Date of Preparation**: 11/8/2024

Course Objectives

The course aims to teach students how to comprehend spoken text, considering the speaker's dialect, accent, and verbal influence on translation. Students must accurately understand the speaker to produce a correct translation for the audience.

Learning Outcomes and Methods of Teaching and Assessment

A. Cognitive Goals

- A1- **Memorization**: Focusing on remembering certain facts and being able to describe and identify them.
- A2- **Understanding**: The student must understand the scientific material and express it in their own language and style.
- A3- **Application**: Emphasizing what the student has learned from the material and applying it to daily life as a spiritual methodology.
- A4- **Analysis**: Breaking the scientific material into its basic components through the gradual presentation of ideas and analysis.
- A5- **Synthesis**: Reaching an advanced level where the student can understand and integrate concepts and present new comprehensive structures.
- A6- **Evaluation**: Making judgments on the scientific material based on internal criteria, such as consistency or lack of contradiction, or external criteria.

B. Program-Specific Skills

- B1- **Preparation**: Recognizing the importance of this type of translation and understanding why it was introduced as a crucial form of translation.
- B2- **Response**: Discussing the differences between this and written translation.
- B3- **Encouraging Students**: Encouraging students to listen to press conferences and daily discussions in the source language.
- B4- **Report Writing**: Encouraging students to write reports and research papers in the scientific material's domain.

Teaching and Learning Methods

- 1. Lectures (explanation and clarification, discussion).
- 2. Encouraging students to engage in discussions on the importance of this type of translation, especially in international conferences.
- 3. Encouraging students to use the library and become familiar with relevant books as a learning tool.

Assessment Methods

- 1. Oral questioning.
- 2. Written exams.
- 3. Daily participation.
- 4. Completing reports and daily assignments.

C. Affective and Value Objectives

- C1- **Reception and Acceptance**: The learner becomes interested in the subject matter through the teacher's role (e.g., pay attention, listen, feel, listen carefully, agree). This can be achieved by making the student attentive to oral translation.
- C2- **Response**: The student accepts and appreciates the material based on the initial phase of reception and acceptance (e.g., shows admiration, tends to, becomes enthusiastic, responds, expresses admiration). The student finds joy in studying consecutive translation and expresses this interest scientifically.
- C3- **Valuation**: The learner acquires a value system that interacts with the community through multiple values, establishing a system that later becomes influential in society (e.g., believes in, sacrifices for). The student values the importance of oral translation and its uses.
- C4- **Value Organization**: The learner feels that the subject and the scientific material have value to them (e.g., organizes, corrects, arranges). The student appreciates the importance of listening and speaking in the source and target language.

Teaching and Learning Methods

- 1. Lectures (explanation and clarification, discussion).
- 2. Encouraging students to engage with the cultures of various countries.
- 3. Encouraging students to visit and use the library and to explore books related to the scientific material as one of the learning tools.

Assessment Methods

- 1. Oral questioning.
- 2. Written exams.
- 3. Daily participation.
- 4. Completing reports and daily assignments.

D. General and Transferable Skills (Employability and Personal Development)

- D1- Developing students' ability to deal with historical sources related to the scientific material.
- D2- Developing students' ability to use the internet in ways that serve the scientific material.
- D3- Developing students' ability to engage in dialogue and discussion about the scientific material.
- D4- Developing students' understanding of the scientific material in a way that enhances their general culture and benefits the community.

Course Structure

Wee	ek Hou	rs Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
1	3	Introduction to the nature of the subject and	Lecture	Oral exams	

Wee	k Hours	Learning Outcomes		Unit o Topi	O	Assessment Method
		how to deliver lectures				
2	3	Definitions related to the theoretical aspecthis type of translation	ts of	Lecture	Oral exams	
3	3	Exercises to expand long-term memory		Practical	Oral exams	
4	3	How to analyze oral text		Lecture	Written exan	ns
5	3	Applications on recordings from press conferences		Practical	Oral exams	
6	3	Applications on agricultural issues		Practical	Oral exams	
7	3	Applications on recordings from the Unite Nations	ed	Practical	Oral exams	
8	3	Applications on economic issues		Practical	Oral exams	
9	3	Students' presentations on this type of translation		Practical	Oral exams	
10	3	Continuation of students' presentations		Practical	Oral exams	
11	3	Applications on military and political issue	es	Practical	Written exan	ns
12	3	Applications on cultural issues		Practical	Oral exams	
13	3	Exercises on extended texts		Practical	Oral exams	
14	3	Training for specific occasions		Practical	Oral exams	
15	3	Translating unfamiliar vocabulary		Practical	Oral exams	
16	3	Final exam		Practical	Oral exams	
Wee	k Hours	s Learning Outcomes		nit or Topic	Teaching Method	Assessment Method
1	3	Reversing translation direction	Lect	ure	Oral exams	
2	3	Explaining the rules to be followed in translation	Lect	ure	Oral exams	
3	3	Recording press conferences	Prac	tical	Oral exams	
4	3	Recording historical conferences	Prac	tical	Oral exams	
5	3	Political texts	Prac	tical	Oral exams	
6	3	Medical texts	Prac	tical	Oral exams	
7	3	Engineering texts	Prac	tical	Oral exams	
8	3	Economic texts	Prac	tical	Oral exams	
9	3	Literary texts	Prac	tical	Written exams	
10	3	Guessing the meaning of unfamiliar terms	Prac	tical	Oral exams	
11	3	Increasing speed and accuracy	Prac		Oral exams	
12	3	Training students for smooth transitions	Prac	tical	Oral exams	
13	3	How to summarize in translation	Prac		Written exams	
14	3	Various texts	Prac		Oral exams	
15	3	Review	Prac		Oral exams	
16	3	Final exam	Prac	tical	Oral exams	

- 1. **Required Textbooks**: No official textbook.
- 2. Primary References (Sources):
 - 1. Videos from YouTube.
 - 2. Various texts from different sources.
 - 3. Translation Bases/ Az aldeen Alkhateb/2005
- 3. Recommended Books and References (Scientific Journals, Reports, etc.):
 - Videos from YouTube.
 - Books on translation.
 - Research on translation.
- 4. Electronic Resources and Websites:
 - 0. Al-Mustafa Electronic Library
 - 1. Here is My Library
 - 2. Language Library



Course Development Plan

The teaching staff is committed to continuously improving the curriculum through the introduction of new teaching methods, assessments, and modern technology tools. They also emphasize increasing student engagement in research activities and enhancing critical thinking and problem-solving skills to meet the evolving demands of the labor market.

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.

of the educatio	nai process		

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	
Faculty/Institute: Arts	
Scientific Department: Translation	
Academic or Professional Program Name: ba	chelor
Final Certificate Name: bachelor in translation	ı
Academic System:	
Description Preparation Date: File	
Completion Date:	
Signature:	Signature:
Head of Department Name:	Scientific Associate Name: Date:
Date:	
The file is checked by:	
Department of Quality Assurance and University	•
Director of the Quality Assurance and Univers	ity Performance Department: Date:
Signature:	
	Approval of the Dean
	• •

1. Program Vision

Program vision is written here as stated in the university's catalogue and website.

Tikrit University aspires to become the premier hub of scientific exploration and talent cultivation in Iraq, serving as the primary source for highly skilled graduate technicians who possess exceptional intellectual, emotional, and practical capabilities. With a forward-looking approach, Tikrit University aims to spearhead development planning across Iraq, serving as the cornerstone for achieving sustainable progress in the country. It envisions itself as a center for cognitive and applied sciences, elevating the knowledge pyramid to the highest echelons of evaluation and innovation.

Program Mission

Program mission is written here as stated in the university's catalogue and website.

Tikrit University is deeply committed to providing exceptional higher education that adheres to rigorous international standards. The core mission of Tikrit University is to actively pursue leadership and place significant emphasis on meeting the demands of the job market by ensuring that its educational programs foster the development of scientific and educational skills. Moreover, the university places great value on conducting meticulous and ethically grounded scientific research. Such research is approached systematically, employing robust methodologies and frameworks to ensure the attainment of global excellence in academic pursuits.

3. Program Objectives

Equipping the fourth stage students with all what they need for more understanding of the scientific texts and in order to translate them well from Arabic into English and vice versa. Besides, it is very crucial to focus on the importance of loyalty and accuracy in conducting this kind of translation.

4. Program Accreditation

Does the program have program accreditation? And from which agency?

Other external influences

Is there a sponsor for the program?

6 Program Struc	ture			
Program Structure	Number of	Credit hours	Percentage	Reviews•
	Courses			
Institution				
Requirements				
College				
Requirements				

Department		
Requirements		
Summer Training		
Other		

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

Year/Level	Course Code	Course Name	Credit Hour	S
2024-2025/ fourth		Scientific translatinn	theoretical	practical
8. Expected lea	arning outcome	es of the program		
Knowledge				
Learning Outcomes	l Lear	ning Outcomes Statemen	t 1	
	1	iar with the principle noist Autponten State ioei		·
a cearragyondaisb features	come first before	rmgtbardaeterateneh	nas style, ac	esthetic and rhetorica
Learning Outcomes	4 Lear	ning Outcomes Statemen	t 4	
	5 Lear	ning Outcomes Statemen		



That the student is able to convey scientific information with high clarity and accuracy, given the importance and sensitivity of this type of translation, away from the complexities of rhetoric and linguistic elaboration that may be relied upon in other forms of translation.

9. Teaching and Learning Strategies

- 1. Practicing of translating scientific texts in all their forms.
- 2. Discussing these texts and learning more about them, and avoiding exaggeration in processing them.
- 3. Translating these texts and then making it impossible to discuss and criticize these translations by the students on the one hand, and by the lecturer on the other hand.

10. Evaluation methods

- 1. Class and homework assignments
- 2. Quiz
- 3. Semester and final exams

11. Faculty Faculty Members Academic Rank Specialization Special Requirements/Skills (if applicable) General Special Staff Lecturer Iteranslatio translation Staff

Professional Development

Mentoring new faculty 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, parallel and direct admission

- 13. The most important sources of information about the program
- 1. University guide
- 2. The college's website

14. Program Development Plan

Paying attention to educating students and directing them towards paying attention to the latest developments in scientific research and medical and scientific discoveries,

among others, in order to transfer them to the Arabic language in order to raise public awareness and general culture.

							R	equir	ed pr	ogran	n Lear	ning	outcon	nes			
Year/Level		Course Code	Course Name	Basic or	Knov	wledge			Skill	s			Ethics				
		optional	A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C3	C4			
2024-2025/ fourth		Scientific translation	basic														
															_		

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Cou	se Nam	ie:			
2. Cour	rse Code	e: -			
3. Sem	ester / `	Year:			
4. Desc	ription	Preparation Date:			
5 Avai	lahle At	tendance Forms:			
			/ Number of Units (7	Fotal)	
o. Itali	oci oi c	orean mours (notar)	7 Trumber of Chits (1	(Cur)	
7. Cou	rse adn	ninistrator's name	(mention all, if mor	e than one na	ıme)
Name: l	Email:				
8. Cour	se Objed	ctives			
Course C	bjectives	;	•	••••	
			•	••••	
9 Teac	hing and	Learning Strategies	.	••••	
Strategy	Pa pay me the ger	ying attention to edu ying attention to the edical and scientific em into Arabic lang meral culture.	lucating students and latest developments discoveries, among cauge in order to raise	in scientific real others, in order	search and to transfer
10. Co			L	L .	
Week	Hours	Required Learning Outcomes	Unit or subject	Learning method	Evaluation method

11. Course Evaluation	No. 11 Vec
	1. Daily p
12. Learning and Teaching Resources	2. Performing class and homework
Required textbooks (curricular books, if any)	are reforming class and nome work
Main references (sources)	3. Si Manager and Soletille
Recommended books and references	4. Semester ex
(scientific journals, reports)	5. Final exam
Electronic References, Websites	

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

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University Name: Tikrit								
Faculty/Institute: Arts								
Scientific Department: Translation								
Academic or Professional Program Name: bachelor								
Final Certificate Name: bachelor in translation								
Academic System:								
Description Preparation Date: File								
Completion Date:								
Signature:	Signature:							
Head of Department Name:	Scientific Associate Name: Date:							
Date:								
The file is checked by:								
Department of Quality Assurance and University	•							
Director of the Quality Assurance and Univers	ity Performance Department: Date:							
Signature:								
	Approval of the Dean							

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4. Program Accreditation

Does the program have program accreditation? And from which agency?

Other external influences

Is there a sponsor for the program?

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

Department		
Requirements		
Summer Training		
Other		

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

Year/Level	Course Code	Course Name	Credit Hours			
2024-2025/ fourth		Scientific translatinn	theoretical	practical		
8. Expected lea	arning outcome	es of the program				
Knowledge						
Learning Outcomes 1	l Lear	ning Outcomes Statemen	t 1			
	1	iar with the principle noist Autponten State ioei		·		
a cearragyombires features	come first before	rmgtbardaeterateneh	nas style, a	esthetic and rhetorica		
Learning Outcomes	4 Lear	ning Outcomes Statemen	t 4			
Learning Outcomes		ning Outcomes Statemen				



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11. Teaching and Learning Strategies

- 1. Practicing of translating scientific texts in all their forms.
- 2. Discussing these texts and learning more about them, and avoiding exaggeration in processing them.
- 3. Translating these texts and then making it impossible to discuss and criticize these translations by the students on the one hand, and by the lecturer on the other hand.

12. Evaluation methods

- 1. Class and homework assignments
- 2. Quiz
- 3. Semester and final exams

11. Faculty Faculty Members Academic Rank Specialization Special Requirements/Skills (if applicable) General Special Staff Lecturer Iteranslatio translation Staff

Professional Development

Mentoring new faculty 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, parallel and direct admission

- 13. The most important sources of information about the program
- 1. University guide
- 2. The college's website

14. Program Development Plan

Paying attention to educating students and directing them towards paying attention to the latest developments in scientific research and medical and scientific discoveries,

among others, in order to transfer them to the Arabic language in order to raise public awareness and general culture.

		Required program Learning outcomes													
Year/Level	Course Code Course		Basic or optional	Knowledge			Skills			Ethics					
				A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C3	C4
2024-2025/ fourth		Scientific translation	basic												
										_					_

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Cou	se Nam	ie:								
2. Course Code:										
3. Semester / Year:										
4. Description Preparation Date:										
5 Avai	lahle At	tendance Forms:								
			/ Number of Units (7	Fotal)						
o. Itali	oci oi c	orean mours (notar)	7 Trumber of Chits (1	(Cur)						
7. Cou	rse adn	ninistrator's name	(mention all, if mor	e than one na	ıme)					
Name: l	7. Course administrator's name (mention all, if more than one name) Name: Email:									
8. Cour	se Objed	ctives								
Course C	bjectives	;	•	••••						
			•	••••						
9 Teac	• 9. Teaching and Learning Strategies									
Paying attention to educating students and directing them towards paying attention to the latest developments in scientific research and medical and scientific discoveries, among others, in order to transfer them into Arabic language in order to raise public awareness and general culture.										
10. Course Structure										
Week	Hours	Required Learning Outcomes	Unit or subject	Learning method	Evaluation method					

11. Course Evaluation	No. 11 Vec
	1. Daily p
12. Learning and Teaching Resources	2. Performing class and homework
Required textbooks (curricular books, if any)	are reforming class and nome work
Main references (sources)	3. Si Manager and Soletille
Recommended books and references	4. Semester ex
(scientific journals, reports)	5. Final exam
Electronic References, Websites	

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.

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of the educatio	nai process		

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.

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Academic Program Description Fo	orm
University Name:	
Faculty/Institute:	
Scientific Department:	
Academic or Professional Program Na	nme:
Final Certificate Name:	
Academic System:	
Description Preparation Date: File	
Completion Date:	
Signature:	Signature:
Head of Department Name:	Scientific Associate Name: Date:
Date:	
The file is checked by:	
Department of Quality Assurance and	•
•	University Performance Department: Date:
Signature:	
	Approval of the Dean

1. Program Vision	n			
Program vision is	written here as	stated in the un	iversity's catalog	gue and
website.				
2. Program Missi	on			
Program mission is	s written here a	as stated in the u	university's catal	logue and
website.				
3. Program Object	ctives			
General statements	s describing w	hat the program	or institution int	ends to
achieve.				
4. Program Accre	editation			
Does the program		accreditation? A	and from which a	agency?
Doco the program	navo program	doordanation. 7	and morn willion t	agonoy.
5. Other external	influences			
Is there a sponsor	for the progra	m?		
6 Program Stru	cturo			
		0	Danaantana	Daviana
Program Structure	Number of Courses	Credit hours	Percentage	Reviews•
Institution				
Requirements				
College				
Requirements				

Department		
Requirements		
Summer Training		
Other		

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

7. Program D	escriptior	1			
Year/Level	Course Co	de	Course Name	Credit Hours	;
				theoretical	practical
8. Expected lear	ning out	comes	of the program	1	
 Knowledge					
Learning Outcomes 1		Learning	g Outcomes Statem	ent 1	
Skills					
LearningOOtdcores22		Læanmin	g Outcomes Staten	nent 2	
Learning O Outloones 3 3		Learnin	g Outcomes Statem	nent 3	
Ethics					
LeeariniggOOtdooness44		Learning	g Outcomes Statem	ent 4	
Learinig 900 tutorores s S 5		Learning	g Outcomes Statem	ent 5	
			9. T	eaching and	Learning Strategies
Teaching and lear	ning strat	egies a	and methods ad	lopted in the in	mplementation of the
program in genera	J	J		'	•
	ш. ————				
				10.	Evaluation methods
Implemented at al	l stages o	of the p	rogram in gene	ral.	

11. Faculty							
Faculty Members							
Academic Rank	Specializa	ation	Special Requirements applicable)	/Skills (if	Number of the teaching sta		
	General	Special			Staff	Lecturer	
Professional Deve	lopment						
Mentoring new facult	y members						
Briefly describes the pr	ocess used t	o mentor r	new, visiting, fu	ull—time,	and part—	-time faculty at	
the institution and depa	artment level	-					
Professional develop	ment of fact	ulty memb	oers				
Briefly describe the aca	ademic and p	orofessiona	al developmen	nt plan an	d arrange	ments for faculty	
such as teaching and l	earning strat	egies, ass	essment of lea	arning ou	tcomes, p	rofessional	
development, etc.							
12. Acceptance	Criterion						
(Setting regulations re	elated to en	rollment ii	n the college	or institu	te, whethe	er central	
admission or others)							
13. The most in	mportant s	ources	of information	on abo	ut the pr	ogram	
State briefly the sou	urces of info	ormation	about the p	rogram			
14. Progra	am Develop	oment Pl	an				

-		lls Outline				Required program Learning outcomes									
ear/Level	Course Code	Course Name	Basic or	Knov	Knowledge Skills Ethics										
			optional A1 A2 A3 A4 B1 B2 B3 B4	B4	C1	C2	C 3	C4							

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

Week	Illouis	Outcomes	name	method	method
Week	Hours	rtequired Ecurring	onit of subject	Learning	Evaluation
I	Hours	Required Learning	Unit or subject	Learning	Evaluation
10. Co	ourse Stru	ucture			
	3-re	countries. Encouraging the studlated to the subject of arning.		•	
Strategy	2-	Giving lectures through The student should d	•		
9. Tea		Learning Strategies			
able to un common getting to to the grea	vocabulary w know a new at overlap be	speak at an acceptable level, with the English language that language and a new culture the tween the two languages.	helps him understand the Frei	lerstanding, in addi nch language more,	• ition to learning • in addition to
	rse Objec	tives		••••	
kaldsn .iq	<u>ıyan@tu</u>	<u>.edu</u>			
Smyan					
	urse adm oon Atta	ninistrator's name (r	nention all, if more	than one nar	ne)
32 hou					
		redit Hours (Total) / I	Number of Units (To	tal)	
			•		
5. Ava	ilable At	tendance Forms: Man	datory		
4. Des	cription	Preparation Date: 27	7/1/2025		
3. Sen	nester / Y	Year: Annual			
2. Cou	ırse Code	e: A N S 3 2 7			
1. 600	irse Nam	e: French language			
	NI				

1.	1	Introduction to the	Theoretical	Oral Tests
1.		French language and		
2	1	how it presents.	Theoretical	Oral Tests
2.	1	1	Practical	Oral Tests
	1	The alphabets in	Practical	Written
3.		French and the way	Theoretical	Tests
	1	they speak them.	Practical	Oral Tests
4.			Theoretical	Oral Tests
		Verb to be (etre) How to use verb to be	and	Oral and
5.	1	(etre) and examples.	Practical	Written
		(cure) and examples.	Theoretical	Tests
6.		Weekdays in French.	and	Oral Tests
		Numbers from 1 to 10.	Practical	Oral Tests
7.	1	Important vocabulary	Theoretical	Oral Tests
		in French.	and	Written
8.	1	The possessive	Practical	Tests
		Review of the use of	Theoretical	Oral Tests
9.	1	the possessives.	and	Oral Tests
		Completing the use of	Practical	Oral Tests
10.		verb to be (etre) and	Practical	Oral Tests
	1	possession in useful	Practical	Oral Tests
11.		sentences.	Theoretical	Oral Tests
11.	1		and	Oral Tests
12.	1	Applications to use	Practical	Oral Tests
12.		vocabulary and verbs in sentences.	Practical	Oral Tests
13.	1	in sentences.	Theoretical	Oral Tests
13.	1	Colors in French,	and	Written
14.		Numbers from 11-20.	Practical	Tests
14.			Practical	Oral Tests
15.	1	Correct pronunciation	Theoretical	Oral Tests
13.	1	and sentencing		
1.0	1	exercises.	and	Oral Tests
16.	1	Speech training	Practical	Oral Tests
	1	through application	Practical	Written
1.7	1	Personal.	Theoretical	Tests
17			and	Oral Tests
18		Months of the year and	Practical	Oral Tests
19	1	four classes,	Practical	Oral Tests
20		Numbers from 20 to	Theoretical	Written
21		60. Examination in	and	Tests
22		Material	Practical	Oral Tests
23	1		Practical	Oral Tests
24		Opposite vocabulary in		Oral Tests
25	1	French.		Oral Tests
26		Using hazing in useful		Written

		1 .		
27		sentences,		Tests
28	1	Numbers from 60 to		Oral Tests
29		100.		
	1	Deny the sentence in		
30	1	French.		
31		Types of sentences in		
32		French.		
	1	How to ask in French		
	1	and its types.		
		Examination.		
		Examination.		
	1	Time and Hayes		
		Time and Hours		
	1	Time, date and date of		
	1	birth.		
	1	Vocabulary and		
		expressions of the		
	1	target's culture and		
	1	language.		
		Hearing and		
	1	Understanding.		
		Training		
	1	Personal application for		
	1	every French student.		
	1	Training students to		
		use words and		
		sentences according to		
	1	the might context		
	1	the right context.		
		Body Parts		
		Vocabulary.		
	1	Connecting materials		
	1	with preaching in		
		speech and		
		understanding.		
	1			
		Review of the whole		
		article.		
		Final Examination.		
	1			
	1			
	1			
	1			

11. Course Evaluation

Distributing the score out of 100 according to the tasks assigned to the stud

12. Learning and Teaching. Resources, daily oral, monthly, or writte

Required textbooks (curricular books, if any)

Main references (sources)

Mauger 1 +. TotemeA1

Recommended books and references

Totem: Livre De L'eleve A1 + Dvd-rom +

Manuel Numerique Simple



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

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Academic Program Description Form

University Name: University of Tikrit								
Faculty/Institute: College of Arts								
Scientific Department: Department of Translation								
Academic or Professional Program Name: Translation into Arabic								
Final Certificate Name: B.A. of Translation								
Academic System: Yearly system								
Description Preparation Date: 2 nd FEB	2025							
File Completion Date: 2 nd FEB2025								
Name: Israa Ali Hussein								
Signature:	Signature:							
Head of Department Name:	Scientific Associate Name:							
Date:	Date:							
The file is checked by:								
Department of Quality Assurance and Ur	niversity Performance							
Director of the Quality Assurance and Uni	iversity Performance Department:							
Date:								
Signature:								
	Approval of the Dean							

1. Program Vision	า:						
Preparing graduates specialized in translation in general and visual translation in particular and developing their translation skills.							
2. Program Missi	on						
Developing students' abilities and raising their academic levels in the field of translation.							
3. Program Object	ctives						
various texts that fo	Developing students' skills in visual translation and enabling them to translate various texts that focus on current events and developing their linguistic skills to memorize vocabulary in all fields that broaden their horizons.						
4. Program Accre	editation						
This program is con at the level of the g	_	_		n important role			
5. Other external	influences						
Is there a sponsor for the program?							
6 Program Structure							
Program Structure	Number of Courses	Credit hours	Percentage	Reviews•			
Institution							
Requirements							
College Requirements							
Requirements							

Department		
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			
Third Level	SI	Translation into Arabic	theoretical	practical			

8. Expected learning outcomes of the program

- Broad knowledge of the types of visual translation and its strategies.
- Understanding the correct steps in visual translation
- Emphasizing accurate understanding of the text before starting the translation
- Good knowledge of the two languages and the different cultures of the participants in the dialogue.
- 5- Knowing the types of reading skills in visual translation

Learning Outcomes 2	Learning Outcomes Statement 2
Learning Outcomes 3	Learning Outcomes Statement 3
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5
Skills Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes S	Learning Outcomes Statement 5
I .	

9. Teaching and Learning Strategies

The process of teaching visual translation relies on strategies specific to teaching visual translation that help to gradually develop students' skills.

10. Evaluation methods

Students' performance is evaluated through monthly and daily exams.

11. Faculty						
Faculty Members						
Academic Rank	Specialization Special Requirements/Skills (if applicable)		ements/Skills		f the teaching staff	
	General	Special			Staff	Lecturer
Assistant Prof. Dr.	Linguistics and Translation	Sight Translation				
Professional Deve	y members					
Introducing new memberstrategies.	ers to the meth	od of teach	ning this type c	of transla	tion and info	orming them of its
Professional develop	ment of facu	ılty memb	ers			
Follow the latest resea	rch in the field	l of sight tr	anslation			
12. Acceptance	Criterion					
(Setting regulations radmission or others)	elated to enr	ollment in	the college of	or institu	ite, whethe	er central
13. The most im	nportant so	urces of	informatio	n abou	ut the pro	ogram
Research published	d on website	es.				
14. Progra	m Developr	ment Pla	า			
17. 110gra	III Developi	nont i iai	1			

Program Skills Outline															
				Required program Learning outcomes											
•	Course Code	Code Name		Knowledge			Skills			Ethics					
			optional	A1	A2	A2 A3 A4 B1 B2 B3 B4	C1	C2	C 3	C4					
Third	SI	Translation into Arabic													

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Course Name: Sight Translation

2. Course Code: SiT

3. Semester / Year:

Yearly

4. Description Preparation Date:

2nd FEB2025

5. Available Attendance Forms:.

Physically

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

Two hours

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

Name: Assistant Prof. Dr. Gailan Mahmoud Hussein

Email: gailan83@tu.edu.iq

8. Course Objectives

Course Objectives

- Developing students' ability to translate visually
- Informing them of the most important strategies used in translation
- Developing their skills in managing different texts during the translation process

9. Teaching and Learning Strategies

Strategy

There are special strategies for this type of translation to develop students' skills because it depends on reading and speaking skills.

10. Course Structure

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
One		Knowing the basics of Translation	Translation	Practicing	Exams

				1 1
11. Course Evaluation				
			1	
Distributing the score out of 100 accord				
12. Learning and Teaching Reso		unly, or written e	X Ministra	earchie
Required textbooks (curricular books, if a	any)		29 Republic	of Irad wille
	rences		Republic Republic	and Scie
(scientific journals, reports)	011000			
Electronic References, Websites				

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

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_
ate:
Date:
Date:
Date:
Date:

4 5				
1. Program Visio	n 			
Program vision is	written here as	s stated in the ur	niversity's catalog	gue and
website.				
2. Program Missi	on			
Program mission is	s written here	as stated in the u	university's catal	logue and
website.				
3. Program Object	ctives			
General statements	s describing w	hat the program	or institution int	ends to
achieve.				
4. Program Accre	editation			
Does the program	have program	accreditation? A	And from which a	agency?
5. Other external	influences			
Is there a sponsor	for the progra	ım?		
6 Program Stru	cture 			
Program Structure	Number of	Credit hours	Percentage	Reviews•
	Courses			
Institution				
Requirements				
College				
Requirements				

Department		
Requirements		
Summer Training		
Other		

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

7. Program D	escriptior)							
Year/Level	Course Co	de	Course Name	Credit Hou	rs				
				theoretical	practical				
8. Expected lear	ning out	comes	of the progran	n					
Knowledge									
Learning Outcomes 1		Learning	g Outcomes Staten	nent 1					
Skills		<u> </u>							
LearninggOOtatoomess22		Learning Outcomes Statement 2							
LeeniniggOOtdooness33		Learnin	Learning Outcomes Statement 3						
Ethics					,				
LeenriniggOOtdcomess44		Learning	g Outcomes Stater	nent 4					
Leerrinig (DO tutoromenes S.5		Learning	g Outcomes Staten	nent 5					
	1				•				
			11.	Гeaching an	d Learning Strategies				
Teaching and lear	ning strat	eaies a	and methods a	dopted in the	implementation of the				
G	J								
program in genera	aı.								
				12	. Evaluation methods				
Implemented at al	l stages o	of the p	rogram in gene	eral.					

Faculty Members Academic Rank	Specializa	ation	Special		Number of	the teaching staff	
Academic Rank	Specializa	ation	·		Number of	the teaching staff	
			Requirements applicable)	/Skills (if	Number of the teaching staff		
	General	Special			Staff	Lecturer	
Professional Develo	opment						
Mentoring new faculty	members						
Briefly describes the pro	cess used t	o mentor r	new, visiting, fu	ıll—time,	and part—t	ime faculty at	
the institution and depar	rtment level	•					
Professional developm	nent of fact	ulty memb	bers				
Briefly describe the aca	demic and p	rofession	al developmen	it plan an	d arrangem	ents for faculty	
such as teaching and le	arning strat	egies, ass	essment of lea	arning ou	tcomes, pro	ofessional	
development, etc.							
12. Acceptance	Criterion						
(Setting regulations re	lated to en	rollment i	n the college	or institu	te, whether	central	
admission or others)							
13. The most im	portant s	ources	of information	on abo	ut the pro	gram	
State briefly the sou	rces of info	ormation	about the p	rogram.			
14. Progra	m Develor	oment Pl	an				

		Required program Learning outcomes													
Year/Level	Course Course Basic or Code Name		Knov	Knowledge			Skills			Ethics					
			optional	A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C 3	C4

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

Week		Outcomes	name	method	method
Week					Lvaldation
	Hours	Required Learning	Unit or subject	Learning	Evaluation
10. Cc	ourse Stru	ucture			
	3-re	countries. Encouraging the studlated to the subject of arning.		•	
Strategy	2-	Giving lectures throu The student should d	•		
9. Tead		Learning Strategies			
able to un common v getting to to the grea	vocabulary w know a new at overlap be	speak at an acceptable level, or with the English language that I language and a new culture the tween the two languages.	helps him understand the Frei	lerstanding, in addi nch language more,	• ition to learning , in addition to
	rse Objec	tives		••••	
kaldsm .iq	<u>ıyan@tu.</u>	<u>.edu</u>			
Smyan					
	urse adm on Atta	ninistrator's name (n	nention all, if more	than one nar	ne)
32 hou					
		redit Hours (Total) / I	Number of Units (To	tal)	
			•		
5. Ava	ilable At	tendance Forms: Man	datory		
4. Des	cription	Preparation Date: 27	7/1/2025		
3. Sen	nester / \	Year: Annual			
2 300					
2. Cou	rse Code	e: A N S 3 2 7			
1. Cou	rse Nam	e: French language			
	NT .	a. Present land			

1	1	T . 1	FD1	0.15
1.	1	Introduction to the	Theoretical	Oral Tests
	1	French language and how it presents.	Theoretical	Oral Tests
2.		now it presents.	Practical	Oral Tests
	1	The alphabets in	Practical	Written
3.		French and the way	Theoretical	Tests
	1	they speak them.	Practical	Oral Tests
4.			Theoretical	Oral Tests
		Verb to be (etre)	and	Oral and
5.	1	How to use verb to be	Practical	Written
		(etre) and examples.	Theoretical	Tests
6.		Weekdays in French.	and	Oral Tests
		Numbers from 1 to 10.	Practical	Oral Tests
7.	1	Important vocabulary	Theoretical	Oral Tests
		in French.	and	Written
8.	1	The possessive	Practical	Tests
		Review of the use of	Theoretical	Oral Tests
9.	1	the possessives.	and	Oral Tests
) .		Completing the use of	Practical	Oral Tests
10.		verb to be (etre) and	Practical	Oral Tests
10.	1	possession in useful	Practical	Oral Tests
11.	1	sentences.	Theoretical	Oral Tests
11.	1		and	Oral Tests
12.	1	Applications to use	Practical	Oral Tests
12.		vocabulary and verbs	Practical	Oral Tests Oral Tests
13.	1	in sentences.	Theoretical	Oral Tests
13.	1	Colors in French,		
1.4		Numbers from 11-20.	and	Written
14.			Practical	Tests
1.5	1	Correct pronunciation	Practical	Oral Tests
15.	1	and sentencing	Theoretical	Oral Tests
1.0	1	exercises.	and	Oral Tests
16.	1	Speech training	Practical	Oral Tests
	1	through application	Practical	Written
1.7	1	Personal.	Theoretical	Tests
17			and	Oral Tests
18		Months of the year and	Practical	Oral Tests
19	1	four classes,	Practical	Oral Tests
20		Numbers from 20 to	Theoretical	Written
21		60. Examination in	and	Tests
22		Material	Practical	Oral Tests
23	1		Practical	Oral Tests
24		Opposite vocabulary in		Oral Tests
25	1	French.		Oral Tests
26		Using hazing in useful		Written

		1 .		
27		sentences,		Tests
28	1	Numbers from 60 to		Oral Tests
29		100.		
	1	Deny the sentence in		
30	1	French.		
31		Types of sentences in		
32		French.		
	1	How to ask in French		
	1	and its types.		
		Examination.		
		Examination.		
	1	Time and Hayes		
		Time and Hours		
	1	Time, date and date of		
	1	birth.		
	1	Vocabulary and		
		expressions of the		
	1	target's culture and		
	1	language.		
		Hearing and		
	1	Understanding.		
		Training		
	1	Personal application for		
	1	every French student.		
	1	Training students to		
		use words and		
		sentences according to		
	1	the might context		
	1	the right context.		
		Body Parts		
		Vocabulary.		
	1	Connecting materials		
	1	with preaching in		
		speech and		
		understanding.		
	1			
		Review of the whole		
		article.		
		Final Examination.		
	1			
	1			
	1			
	1			

11. (11. Course Evaluation									
	Distributing the score out of 100 according to the tasks assigned to the student such as daily 12. Learning and Teaching Resources, daily oral, monthly, or written exams, reports									
Require	d textboo	ks (curricu	lar boo	ks, if any)						
	ferences (r 1 +. To nended		and	reference	6		_			

Totem: Livre De L'eleve A1 + Dvd-rom +

Manuel Numerique Simple

Academic Program and Course

2024

Introduction:

The educational program is a coordinated and organized package of courses that include procedures and experiences organized in the form of academic vocabulary whose main purpose is to build and refine the skills of graduates, making them qualified to meet the requirements of the labor market, which is reviewed and evaluated annually through internal or external audit procedures and programs such as the external examiner program.

The description of the academic program provides a brief summary of the main features of the program and its courses, indicating the skills that are being worked on to acquire for students based on the objectives of the academic program, and the importance of this description is evident because it represents the cornerstone in obtaining program accreditation and is written jointly by the teaching staff under the supervision of the scientific committees in the scientific departments.

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Concepts and terminology:

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

Course Description: Provides a brief summary of the most important characteristics of the course and the learning outcomes expected of the student to achieve, proving whether he has made the most of the available learning opportunities. It is derived from the description of the program.

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

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

Program Objectives: They are statements that describe what the academic

program intends to achieve within a specific period of time and are measurable and

observable.

Curriculum Structure: All courses / subjects included in the academic program

according to the approved learning system (semester, yearly, Bologna track)

whether it is a requirement (ministry, university, college and scientific department)

with the number of study units.

Learning Outcomes: A compatible set of knowledge, skills and values acquired

by the student 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.

Teaching and learning strategies: They are the strategies used by the faculty

member to develop the student's teaching and learning, and they are plans that are

followed to reach the learning goals. That is, describe all classroom and extra-

curricular activities to achieve the learning outcomes of the program.

Academic Program Description Form

University Name: Tikrit

Faculty/Institute:Etiquette.....

Scientific Department:Translation......

Academic or Professional Program Name: Translation software.

Final Certificate Name:..... Bachelor of Translation

Academic System: Semester / Yearly / Bologna Track

Description Date: 9/9/2024

File filling date: 19/9/2024

Signature : Signature :

Scientific Associate Scientific Associate

Name: Name:

Check the file before

Division of Quality Assurance and University Performance Name of the Director of the Quality Assurance and University

Performance Division:

Date

Signature

Approval of the Dean

1. **Program Vision**

To be an important program in the field of translation at the local and international

levels, producing distinguished translators capable of meeting the needs of the labor market in various fields of translation.

2. **Program Mission**

Preparing scientifically and practically qualified translators in various fields of translation (translation, interpretation, audiovisual translation) by providing a stimulating learning environment and intensive practical training, with a focus on developing students' language and cultural skills.

3. Program Objectives

- 1. Providing students with the linguistic and cultural skills necessary for translation between Arabic and English.
- 2. Develop students' skills in translation, interpretation and audiovisual.
- 3. Enhance students' abilities to use modern translation tools and assistive technologies.
- 4. Preparing graduates who are able to work in various fields of translation, including literary, media and legal translation.
- 5. Promote scientific research in the field of translation by encouraging students to participate in research and projects related to translation.

4. Program Accreditation

Program accreditation details are mentioned if the program is accredited by certain bodies

5. Other external influences

Any external influences that may affect the program, such as labor market

requirement mentioned	ts or technological	developments in	the field of tra	inslation, are
			6.	Program Structure
Reviews*	Percentage	Unit of study	Number of	Program Structure
			Courses	
				Requirements of the
				institution
				College Requirements
				Department
				Requirements
				Summer Training
				Other

^{*} It can include notes whether the course is basic or optional.

			7. Pro	gram Description
Credit Hours		Course Name	Course or	Year/Level
			Course Code	
fundamental	2	Simultaneous Interpretation		Fourth Year
		-		

	8.	Expected learning outcomes of the program
Knowledge		
		 Understand simultaneous interpretation and its different types and styles. Good command of Arabic and English languages and their cultures.

Skills	
	1. The ability to translate between Arabic and
	English accurately and professionally.
	2. Use modern translation tools and assistive
	technologies.
Values	
	1. Commitment to the ethics of
	the translation profession.
	^{2.} Respect for cultural and linguistic
	diversity.

9. Teaching and Learning Strategies

- 1. Theoretical lessons.
- 2. Practical training through workshops, field training and the use of laboratories.
- 3. The use of modern means in education such as computer translation programs.

10. Evaluation methods

- 1. Theoretical and practical tests.
- 2. Research and practical projects.
- 3. Continuous assessment through participation in class and extra-curricular activities.

11. Faculty

Faculty Members

Preparation of the teaching staff		Special Requirements/Skills (if applicable)		Specialization		Academic Rank
lecturer	angel			special	year	
	permanent			Linguistic s and Translatio	English languag e	professor
				n		

Professional Development
Mentoring new faculty members
Professional development of faculty members

12. Acceptance Criterion

Program admission criteria are stated, such as the required high school GPA or entrance tests

13. The most important sources of information about the program

- 1. Websites specialized in translation.
- 2. Periodicals and scientific journals in the field of translation.
- 3. Books of different topics

14. Program Development Plan

- 1. Updating courses periodically to keep pace with developments in the field of translation.
- 2. Holding workshops and training courses for faculty members.
- 3. Strengthening cooperation with local and international university and non-university institutions in the field of translation.

Program Skills Outline															
Learning outcomes required from the program															
	Val	ues			Sk	ills			Knov	vledge	•	Basic or			
C4	С3	C2	C1	B4	B 3	B2	B1	A 4	A3	A2	A1	optional	Course Name	Course Code	Year / Level
		,				-					√				
															2023-2024
												fundame	Fourth translati		
	✓					✓				✓	✓	ntal	on		
															Fourth

• Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

Course Description Form

1. Course	e: Interpreta	tion				
2. Course	e Code:					
3. Semes	ter / Year: A	nnual				
4. The hi	story of prep	paration of th	nis descr	ription		
			5.	Available Forn	ns of Atter	ndance:
		1 00 11		(T) (1) (1)	CALL (T	. 1) 0
	6. Nur	nber of Credi	t Hours (Total) / Number o	f Units (T	otal): 2
7.	Nama	f the course	adminis	etrator (if more th	an ana n	amo ic
7.	ivaille 0	i tile course		strator (if more th tioned) Prof. Ali		
			T	8. C	ourse Obj	ectives
			Preparin	g qualified transla	tors in th	ne field
			interpret	ation		
			9.	Teaching and Le	arning Str	ategies
			т	ranslation of differe	ent texts p	oreceded
			s	ome theoretical matte	ers	
				10.	Course St	ructure
Evaluation	Learning	Unit or subje	ct name	Required	Hours	The
method	method			Learning		week
				Outcomes		

	11. Course Evaluation
	12. Learning and Teaching Resources
No	Required textbooks (methodology, if any)
Some related books	Main references (sources)
Books of different topics	Recommended books and references
	(scientific journals, reports)
ose topics for translation from Google as well as	Electronic References, Websites
artificial intelligence	



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

Academic Program and Course



Introduction:

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Academic Program Description Form

University Name: Tikrit

Faculty/Institute:College of Arts......

Scientific Department:Translation...... Academic or Professional Program Name: Translation software... Final Certificate Name:..... Bachelor of Translation Academic System: / Yearly **Description Preparation Date:** 1/9/2024 File filling date: 10/9/2024Signature : Signature : Scientific Associate Scientific Associate Name: Name: Check the file before Division of Quality Assurance and University Performance Name of the Director of the Quality Assurance and University **Performance Division:**

Date

Signature

Approval of the Dean

Program Vision 15.

To be a leading program in the field of translation at the local and regional levels,

producing distinguished translators capable of meeting the needs of the labor market in various fields of translation.

16. Program Mission

Preparing scientifically and practically qualified translators in various fields of translation (translation, interpretation, audiovisual translation) by providing a stimulating learning environment and intensive practical training, with a focus on developing students' language and cultural skills.

17. Program Objectives

- 6. Providing students with the linguistic and cultural skills necessary for translation between Arabic and English.
- 7. Develop students' skills in translation, interpretation and audiovisual.
- 8. Enhance students' abilities to use modern translation tools and assistive technologies.
- 9. Preparing graduates who are able to work in various fields of translation, including literary, media and legal translation.
- 10. Promote scientific research in the field of translation by encouraging students to participate in research and projects related to translation.

18. Program Accreditation

Program accreditation details are mentioned if the program is accredited by certain bodies

19. Other external influences

Any external influences that may affect the program, such as labor market

requirements or technological developments in the field of translation, are mentioned								
			20.	Program Structure				
Reviews*	Percentage	Unit of study	Number of	Program Structure				
			Courses					
				Requirements of the				
				institution				
				College Requirements				
				Department				
				Requirements				
				Summer Training				
				Other				

^{*} It can include notes whether the course is basic or optional.

			21. Pro	gram Description	
Credit Hours		Course Name	Course or	Year/Level	
			Course Code		
fundamental	2	Semantics	TR101	4th Year	

2	22.	Expected learning outcomes of the program
Knowledge		
		1- The study of Semantics increases students' understanding and awareness of word meaning, sentence relationships, and discourse and context. 2- It also enables students to create and improve their Semantics maps which are webs of words visually display the meaning-based connections between words or phrase and a set of related words or concepts. 3- Can lead to better verbal and written communication, as students learn to articulate their thoughts more clearly and effectively.

Skills	
	1- Increases students' understanding and awareness of word meaning, sentence relationships, discourse and context. 2-Can lead to better verbal and written communication, as students learn to articulate their thoughts more clearly and effectively. 3- Integrating technology and digital .1 resources (like online corpora, semantic analysis tools, and multimedia presentations) to enhance the learning experience. 4- Promoting critical thinking and .2 analytical skills through problem-solving exercises, encouraging students to explore semantics in real-world contexts.
Values	
	1- Ability to analyze language data, identifying and explaining semantic phenomena such as ambiguity, polysemy, and figurative language. 2- Respect for cultural and linguistic diversity.

23. Teaching and Learning Strategies

- 4. Theoretical lectures.
- 5. Practical training through workshops and field training.
- 6. The use of technological means in education, such as YouTube, power points, and Google Classroom to create quizzes, flashcards
- 7. Group discussions and presentations.
- 8. Integrating platforms like Instagram to share marks and PowerPoint slides and any questions

24. Evaluation methods

- 4. Theoretical and practical tests.
- 5. Research and practical projects.
- 6. Continuous assessment through participation in class and extra-curricular activities.

					25.	Faculty		
Faculty Members								
Preparation of t	he teaching	Special Requirements/Skills (if applicable)	Specializat	ion	Academic Rank			
lecturer	angel		special	year				

permanent

Professional Development				
Mentoring new faculty members				
Professional development of faculty members				

Acceptance Criterion 26. Program admission criteria are stated, such as the required high school GPA or entrance tests

The most important sources of information about the program 27.

4. The college and university website. 5. Official textbooks approved by the Ministry of Higher Education and Scientific Research.

2007

Assistant Professor

Linguistic

s

28. Program Development Plan

- 4. Updating courses periodically to keep pace with developments in the field of translation.
- 5. Holding workshops and training courses for faculty members.
- 6. Strengthening cooperation with local and international institutions in the field of translation.

Program Skills Outline							
Learning outco	mes required from the						
Values	Skills	Knowledge	Basic or	Course	Course	Year/Level	

	C4	С3	C2	C1	B4	В3	B2	B1	A4	A3	A2	A1	optional	Name	Code	
-												✓				
																2023-2024
		✓					✓				✓	✓	fundamental	Semantics	L\S	
																The 4th
										·						
L																

Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

Course Description Form

13. Cour	13. Course: English Poetry							
14. Course Code:								
15. Sem	ester/Year: An	ınual						
16. The	history of prep	paration of this	description					
			17. Avai	lable Forms o	f Atten	dance:		
	10	N. 1 CG	11. IX. (T) 11.	/27 1 0:	T	D . 1)		
	18.	Number of Cree	dit Hours (Total)	/ Number of	Units (l'otal):		
	19.	Course admin	istrator's name	(if more that	n one r	name)		
	10.	Course darrier	ionator o marrio	\ii iiioio ailai	1 0110 1	iairio)		
				20. Cour	se Obje	ectives		
			21. Teachi	ng and Learni	ng Stra	tegies		
	22. Course Structure							
Evaluation	Learning	Unit or subject	name	Required	Hour	The		
method	method			Learning	s	week		
				Outcomes				
Lecture			eories of the origins		6	1		
Practical	Oral exams Oral exams	language Chomsky's theory			6 6	2 3		
Lecture	Oral exams	Chomsky's theory			6	4		
Practical	Oral exams	Exercises to expan	d		6	5		
Practical	Written exams	long-term memory			6	6		
Lecture	Oral exams	Human and			6	7		
	Oral & written	animal language			6	8		

Exercises and solving chapter question Monthly Exam Phonology Exercises from the end Etymology Exercises Exercises Final exam Sound Patterns Exercises on extended of Acquisition of the moth	of the chapter 66	10 11 12 13 14 15 16	
ms Monthly Exam Phonology Exercises from the end of the	of the chapter 66	11 12 13 14 15 15 16	
Phonology Exercises from the end of Etymology Exercises Exercises Exercises Exercises Exercises Exercises on extended of	of the chapter 66 66 66	12 13 14 15 15 16	
Exercises from the end of Etymology ms Exercises ms Final exam Exams Sound Patterns Exercises on extended of	of the chapter 666666666666666666666666666666666666	13 14 15 15 16	
ns Etymology ns Exercises ns Final exam sxams Sound Patterns Exercises on extended of	6666666666	5 14 5 15 6 16	
ns Exercises ns Final exam Sound Patterns Exercises on extended of	66	5 15 5 16	
rs Final exam Sound Patterns Exercises on extended of	66	5 16	
Sound Patterns Exercises on extended of	6	-	
Exercises on extended of			
	hanter 6		
Acquisition of the moth			
_	C		
Exercises		-	
Final exam			
Second language acquis			
Exercises			
Pragmatics	6		
		_	
		-	
		-	
		_	
		_	
Tillal Calli		, 31	
	Exercises Final Exam	Exercises 6 Final Exam 6 Language and the Brain 6 Exercises 6 English Grammar 6 Exercises 6 Final Exam 6 Morphology 6 Exercises 6 Syntax 6 Exercises 6 Review 6	Exercises 6 25 Final Exam 6 26 Language and the Brain 6 27 Exercises 6 28 English Grammar 6 29 Exercises 6 30 Final Exam 6 31 Morphology 6 32 Exercises 6 33 Syntax 6 34 Exercises 6 35 Review 6 36

23. Course Evaluation

24. Learning and Teaching Resources
Required textbooks (methodology, if any)
Main references (sources)
Recommended books and references
(scientific journals, reports)
Electronic References, Websites



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

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Date

Signature

Approval of the Dean

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33. Other external influences

Any external influences that may affect the program, such as labor market

requirements or technological developments in the field of translation, are mentioned 34. **Program Structure Program Structure** Reviews* Percentage Unit of study Number of Courses Requirements of the institution **College Requirements** Department Requirements **Summer Training** Other

35. Program Description								
Credit Hours		Course Name	Course or	Year/Level				
			Course Code					
fundamental	2	Semantics	TR101	4th Year				

36.	Expected learning outcomes of the program
Knowledge	
	1- The study of Semantics increases students' understanding and awareness of word meaning, sentence relationships, and discourse and context. 2- It also enables students to create and improve their Semantics maps which are webs of words visually display the meaning-based connections between words or phrase and a set of related words or concepts. 3- Can lead to better verbal and written communication, as students learn to articulate their thoughts more clearly and effectively.

^{*} It can include notes whether the course is basic or optional.

Skills	
	1- Increases students' understanding and awareness of word meaning, sentence relationships, discourse and context. 2-Can lead to better verbal and written communication, as students learn to articulate their thoughts more clearly and effectively. 3- Integrating technology and digital .3 resources (like online corpora, semantic analysis tools, and multimedia presentations) to enhance the learning experience. 4- Promoting critical thinking and .4 analytical skills through problem-solving exercises, encouraging students to explore semantics in real-world contexts.
Values	
	1- Ability to analyze language data, identifying and explaining semantic phenomena such as ambiguity, polysemy, and figurative language. 2- Respect for cultural and linguistic diversity.

37. Teaching and Learning Strategies

- 9. Theoretical lectures.
- 10. Practical training through workshops and field training.
- 11. The use of technological means in education, such as YouTube, power points, and Google Classroom to create quizzes, flashcards
- 12. Group discussions and presentations.
- 13. Integrating platforms like Instagram to share marks and PowerPoint slides and any questions

38. Evaluation methods

- 7. Theoretical and practical tests.
- 8. Research and practical projects.
- 9. Continuous assessment through participation in class and extra-curricular activities.

					39.	Faculty		
Faculty Members								
Preparation of staff	f the teaching	Special Requirements/Skills (if applicable)	Specializat	tion	Academic Rank			
lecturer	angel		special	year				

Linguistic

s

2007

Professional Development					
Mentoring new faculty members					
Professional development of faculty members					

40. Acceptance Criterion

Assistant Professor

Program admission criteria are stated, such as the required high school GPA or entrance tests

permanent

41. The most important sources of information about the program

6. The college and university website.
7. Official textbooks approved by the Ministry of Higher Education and Scientific Research.

42. Program Development Plan

- 7. Updating courses periodically to keep pace with developments in the field of translation.
- 8. Holding workshops and training courses for faculty members.
- 9. Strengthening cooperation with local and international institutions in the field of translation.

Program Skills Outline							
Learning outco							
Values	Skills	Basic or	Course	Course	Year/Level		

	C4	С3	C2	C1	B4	В3	B2	B1	A4	A3	A2	A1	optional	Name	Code	
												✓				
																2023-2024
		✓					✓				✓	✓	fundamental	Semantics	L\S	
																The 4th
L																

Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

14

Course Description Form

25. Cour	25. Course: English Poetry								
26. Cour	26. Course Code:								
27. Sem	ester/Year: An	nual							
211	,								
28. The	history of prep	paration of this	description						
20.	J 1 1		1						
			29. Avai	lable Forms o	f Attend	dance:			
	30.	Number of Cred	dit Hours (Total)	/ Number of	Units (7	Γotal):			
	24	Course admin	iatrataria nama	/if mare the	2 000 10	, c m c)			
	31.	Course admin	istrator's name	(ii more than	i one r	iame)			
				32. Cour	se Obje	ectives			
			33. Teachir	ng and Learni	ng Stra	tegies			
				34. Cou	ırse Str	ucture			
Evaluation	Learning	Unit or subject	name	Required	Hour	The			
method	method			Learning	s	week			
				Outcomes					
Lecture	Oral exams Oral exams	Introduction to the language	eories of the origins		6	1 2			
Practical	Oral exams	Chomsky's theory			6 6	3			
Lecture	Oral exams				6	4			
Practical		Exercises to expan			6	5			
Practical	Written exams	long-term memory	/		6	6			
Lecture	Oral exams	Human and			6	7			

Practical Oral exams Month Written exams Phonol	es from the end of the chapter	6 6 6	10 11 12
Practical Oral exams Month Written exams Phonol	ogy es from the end of the chapter	6	
written exams Phonor	es from the end of the chapter	_	12
Practical O1	^		
Star Chains Entreis		6	13
Lecture Oral exams Etymol		6	14
Practical Oral exams Exercis		6	15
Lecture Oral exams Final e		6	16
Written exams Sound	Patterns	6	17
	es on extended chapter	6	18
_	ition of the mother tongue	6	19
Practical Exercis		6	20
Lecture Final e		6	21
Second	language acquisition	6	22
Exercis		6	23
Lecture Pragma		6	24
Practical Exercis		6	25
Practical Final E		6	26
	ge and the Brain	6	27
Exercis		6	28
F ~ .	Grammar	6	29
Lecture Exercis		6	30
Practical Final E		6	31
Practical Morph		6	32
Exercis	es	6	33
S J Httari		6	34
Practical Exercis		6	35
Lecture Review		6	36
Practical Final e	xam	6	37

35. Course Evaluation

36. Learning and Teaching Resources
Required textbooks (methodology, if any)
Main references (sources)
Recommended books and references
(scientific journals, reports)
Electronic References, Websites



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

Academic Program and Course



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

Academic Program and Course

Introduction:

The educational program is a coordinated and organized package of courses that include procedures and experiences organized in the form of academic vocabulary whose main purpose is to build and refine the skills of graduates, making them qualified to meet the requirements of the labor market, which is reviewed and evaluated annually through internal or external audit procedures and programs such as the external examiner program.

The description of the academic program provides a brief summary of the main features of the program and its courses, indicating the skills that are being worked on to acquire for students based on the objectives of the academic program, and the importance of this description is evident because it represents the cornerstone in obtaining program accreditation and is written jointly by the teaching staff under the supervision of the scientific committees in the scientific departments.

This guide, in its second version, includes a description of the academic program after updating the vocabulary and paragraphs of the previous guide in light of the developments and developments of the educational system in Iraq, which included the description of the academic program in its traditional form (annual, quarterly), as well as the adoption of the description of the academic program circulated according to the letter of the Department of Studies T 3/2906 on

3/5/2023 regarding the programs that adopt the Bologna track as the basis for their work.

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

Concepts and terminology:

Academic Program Description: The description of the academic program 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 student to achieve, proving whether he has made the most of the available learning opportunities. It is derived from the description of the program.

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

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

Program Objectives: They are statements that describe what the academic

program intends to achieve within a specific period of time and are measurable and

observable.

Curriculum Structure: All courses / subjects included in the academic program

according to the approved learning system (semester, yearly, Bologna track)

whether it is a requirement (ministry, university, college and scientific department)

with the number of study units.

Learning Outcomes: A compatible set of knowledge, skills and values acquired

by the student 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.

Teaching and learning strategies: They are the strategies used by the faculty

member to develop the student's teaching and learning, and they are plans that are

followed to reach the learning goals. That is, describe all classroom and extra-

curricular activities to achieve the learning outcomes of the program.

Academic Program Description Form

University Name: Tikrit

Faculty/Institute:College of Arts......

Scientific Department:Translation...... Academic or Professional Program Name: Translation software... Final Certificate Name:..... Bachelor of Translation Academic System: / Yearly **Description Preparation Date:** 1/9/2024 File filling date: 10/9/2024Signature : Signature : Scientific Associate Scientific Associate Name: Name: Check the file before Division of Quality Assurance and University Performance Name of the Director of the Quality Assurance and University **Performance Division:**

Date

Signature

Approval of the Dean

43. **Program Vision**

To be a leading program in the field of translation at the local and regional levels,

producing distinguished translators capable of meeting the needs of the labor market in various fields of translation.

44. **Program Mission**

Preparing scientifically and practically qualified translators in various fields of translation (translation, interpretation, audiovisual translation) by providing a stimulating learning environment and intensive practical training, with a focus on developing students' language and cultural skills.

45. Program Objectives

- 16. Providing students with the linguistic and cultural skills necessary for translation between Arabic and English.
- 17. Develop students' skills in translation, interpretation and audiovisual.
- 18. Enhance students' abilities to use modern translation tools and assistive technologies.
- 19. Preparing graduates who are able to work in various fields of translation, including literary, media and legal translation.
- 20. Promote scientific research in the field of translation by encouraging students to participate in research and projects related to translation.

46. Program Accreditation

Program accreditation details are mentioned if the program is accredited by certain bodies

47. Other external influences

Any external influences that may affect the program, such as labor market

requirements or technological developments in the field of translation, are mentioned							
			48.	Program Structure			
Reviews*	Percentage	Unit of study	Number of	Program Structure			
			Courses				
				Requirements of the			
				institution			
				College Requirements			
				Department			
				Requirements			
				Summer Training			
				Other			

^{*} It can include notes whether the course is basic or optional.

49. Program Description								
Credit Hours		Course Name	Course or	Year/Level				
			Course Code					
fundamental	3	Introduction to translation	TR101	First Year				
fundamental	3	Audiovisual Translation	TR201	Third Year				

50.	Expected learning outcomes of the program
Knowledge	
	3. Understand the different theories and methods of translation.4. In-depth knowledge of Arabic and English languages and their cultures.
Skills	

	The ability to translate between Arabic and English accurately and professionally.
	Use modern translation tools and assistive technologies.
Values	
	Commitment to the ethics of the translation profession.
	4. Respect for cultural and linguistic diversity.

51. Teaching and Learning Strategies

- 14. Theoretical lectures.
- 15. Practical training through workshops and field training.
- 16. The use of technological means in education, such as computer translation programs.
- 17. Group discussions and presentations.

52. Evaluation methods

- 10. Theoretical and practical tests.
- 11. Research and practical projects.
- 12. Continuous assessment through participation in class and extra-curricular activities.

Faculty Members 53. Faculty

Preparation of the teaching staff		Special Requirements/Skills (if applicable)		Specialization		Academic Rank
lecturer	angel			special	year	
	permanent			Translatio n	English languag e	Assistant Professor

Professional Development
Mentoring new faculty members
Professional development of faculty members

	54.	Acceptance Criterion
Program admission criteria are stated, such as the required high school GPA	or entr	ance tests

The most important sources of information about the program 55.

- 8. Textbooks in the field of translation.
- 9. Websites specialized in translation.10. Periodicals and scientific journals in the field of translation.

56. Program Development Plan

- 10. Updating courses periodically to keep pace with developments in the field of translation.
- 11. Holding workshops and training courses for faculty members.
- 12. Strengthening cooperation with local and international institutions in the field of translation.

Program Skills Outline						

	Learning outcomes required from the program															
		Val	ues			Sk	ills			Knov	wledge		Basic or	Course	rse Course	
	C4	С3	C2	C1	B4	В3	B2	B1	A4	A3	A2	A1	optional	Name	Code	Year/Level
												✓				
																2023-2024
														Introductio		
		,												n to	mp 4 0 4	
ļ		√					✓				√	✓	fundamental	translation	TR101	
																The first
														Audiovisua I		
		✓					✓				✓		fundamental	Translation	TR201	
																Third
ĺ																
Ī																
Ĺ																

Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

Course Description Form

37. Course	37. Course: English Poetry								
38. Course	e Code:								
39. Semester/Year: Annual									
40. The hi	story of prep	paration of th	nis descr	ription					
			41.	Available For	ms of Atter	ndance:			
	42. Ni	umber of Cree	dit Hours	s (Total) / Numbe	er of Unite	(Total):			
	42. 111		uit Hours	s (10tai) / Nullion	of Office	(10tai).			
	43. Co	ourse admin	istrator':	s name (if more	than one	name)			
				44.	Course Ob	jectives			
			45.	Teaching and L	earning Str	ategies			
				46.	Course S	tructure			
Evaluation	Learning	Unit or subje	ct name	Required	Hours	The			
method	method			Learning		week			
				Outcomes					
				47.	Course Eva	aluation			

48. Learning and Teaching Resources
Required textbooks (methodology, if any)
Main references (sources)
Recommended books and references
(scientific journals, reports)
Electronic References, Websites

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

Academic Program and Course

Introduction:

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

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

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

Program Objectives: They are statements that describe what the academic

program intends to achieve within a specific period of time and are measurable and

observable.

Curriculum Structure: All courses / subjects included in the academic program

according to the approved learning system (semester, yearly, Bologna track)

whether it is a requirement (ministry, university, college and scientific department)

with the number of study units.

Learning Outcomes: A compatible set of knowledge, skills and values acquired

by the student 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.

Teaching and learning strategies: They are the strategies used by the faculty

member to develop the student's teaching and learning, and they are plans that are

followed to reach the learning goals. That is, describe all classroom and extra-

curricular activities to achieve the learning outcomes of the program.

Academic Program Description Form

University Name: Tikrit

Faculty/Institute:College of Arts.....

5

Scientific Department:Translation...... Academic or Professional Program Name: Translation software... Final Certificate Name:..... Bachelor of Translation Academic System: / Yearly **Description Preparation Date:** 1/9/2024 File filling date: 10/9/2024Signature : Signature : Scientific Associate Scientific Associate Name: Name: Check the file before Division of Quality Assurance and University Performance Name of the Director of the Quality Assurance and University **Performance Division:**

Date

Signature

Approval of the Dean

57. **Program Vision**

To be a leading program in the field of translation at the local and regional levels,

producing distinguished translators capable of meeting the needs of the labor market in various fields of translation.

58. **Program Mission**

Preparing scientifically and practically qualified translators in various fields of translation (translation, interpretation, audiovisual translation) by providing a stimulating learning environment and intensive practical training, with a focus on developing students' language and cultural skills.

59. Program Objectives

- 21. Providing students with the linguistic and cultural skills necessary for translation between Arabic and English.
- 22. Develop students' skills in translation, interpretation and audiovisual.
- 23. Enhance students' abilities to use modern translation tools and assistive technologies.
- 24. Preparing graduates who are able to work in various fields of translation, including literary, media and legal translation.
- 25. Promote scientific research in the field of translation by encouraging students to participate in research and projects related to translation.

60. Program Accreditation

Program accreditation details are mentioned if the program is accredited by certain bodies

61. Other external influences

Any external influences that may affect the program, such as labor market

requirements or technological developments in the field of translation, are mentioned								
62. Program Structure								
Reviews*	Percentage	Unit of study	Number of	Program Structure				
			Courses					
				Requirements of the				
				institution				
				College Requirements				
				Department				
				Requirements				
				Summer Training				
				Other				

^{*} It can include notes whether the course is basic or optional.

63. Program Description								
Credit Hours		Course Name	Course or	Year/Level				
			Course Code					
fundamental	3	Introduction to translation	TR101	First Year				
fundamental	3	Audiovisual Translation	TR201	Third Year				

64.	Expected learning outcomes of the program				
Knowledge					
	5. Understand the different theories and methods of translation.6. In-depth knowledge of Arabic and English languages and their cultures.				
Skills					

	5. The ability to translate between Arabic and English accurately and professionally.		
	6. Use modern translation tools and assistive technologies.		
Values			
	5. Commitment to the ethics of the translation profession.		
	^{6.} Respect for cultural and linguistic diversity.		

65. Teaching and Learning Strategies

- 18. Theoretical lectures.
- 19. Practical training through workshops and field training.
- 20. The use of technological means in education, such as computer translation programs.
- 21. Group discussions and presentations.

66. Evaluation methods

- 13. Theoretical and practical tests.
- 14. Research and practical projects.
- 15. Continuous assessment through participation in class and extra-curricular activities.

Faculty Members 67. Faculty

Preparation of t	the teaching	Special Requirements/Skills (if applicable)		Specialization		Academic Rank
lecturer	angel			special	year	
	permanent			Translatio	English	Assistant Professor
				n	languag	
					е	

Professional Development		
Mentoring new faculty members		
Professional development of faculty members		

68. Acceptance Criterion

Program admission criteria are stated, such as the required high school GPA or entrance tests

69. The most important sources of information about the program

- 11. Textbooks in the field of translation.
- 12. Websites specialized in translation.
- 13. Periodicals and scientific journals in the field of translation.

70. Program Development Plan

- 13. Updating courses periodically to keep pace with developments in the field of translation.
- 14. Holding workshops and training courses for faculty members.
- 15. Strengthening cooperation with local and international institutions in the field of translation.

Program Skills Outline

]	Learnir	ng outco	mes re	quire	ed fro	m the	prog	ram						
	Values		ues		Skills		Knowledge		Basic or	Course	Course					
	C4	С3	C2	C1	B4	В3	B2	B1	A4	A3	A2	A1	optional	Name	Code	Year/Level
												✓				
																2023-2024
														Introductio		
		,												n to	mp 4 0 4	
ļ		√					✓				√	✓	fundamental	translation	TR101	
																The first
														Audiovisua I		
		✓					✓				✓		fundamental	Translation	TR201	
																Third
ĺ																
Ī																
Ĺ																

Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

Course Description Form

49. Cou	ırse: English Po	etry				
50. Cou	ırse Code:					
51. Sen	nester/Year: Ar	nnual				
52. The	history of pre	paration of th	nis descr	ription		
			53.	Available Forn	ns of Atter	ndance:
	7 4 N	1 60	11, TT	(T) (1) (N) 1	CII	(T) (1)
	54. N	umber of Cree	dit Hours	s (Total) / Number	of Units (Total):
	55. C	ourse admin	istrator's	s name (if more	than one	name)
				56. C	ourse Obj	ectives
			57	Tanahina and La	awaina Ctu	-4- a!
			57.	Teaching and Le	arning Str	ategies
				58.	Course St	ructure
Evaluation	Learning	Unit or subje	ct name	Required	Hours	The
method	method			Learning		week
				Outcomes		
				59. C	ourse Eva	aluation

60. Learning and Teaching Resources
Required textbooks (methodology, if any)
Main references (sources)
Recommended books and references
(scientific journals, reports)
Electronic References, Websites

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

Academic Program Description Form for Colleges and Institutes

University: Tikrit

College/Institute: College of Arts

Department: Translation

Name: Ziyad Ahmed Dahaam Abed File Completion Date: 29/1/2025

Signatures:

• **Department Head**: Lecturer: Foad Adil Khalaf (29/1/2025)

• Scientific Assistant: Prof. Dr. Nizar Fadel Hussein (29/1/2025)

File reviewed by

Quality Assurance and University Performance Division

Name of Head of the Quality Assurance Division:

Date:

Signature:

Dean's Endorsement

Program Description

This program description provides a concise summary of the main characteristics of the program and the expected learning outcomes students are required to achieve. It demonstrates whether students have maximized the opportunities available to them. It is accompanied by a description of each course in the program.

• Educational Institution: Tikrit University / College of Arts

• Scientific Department/Center: Translation

• Name of Academic or Professional Program: Bachelor

• Final Degree Name: Bachelor of Arts in Translation

• Study System: Yearly

• Accreditation Program: Iraqi Universities Union

• Other External Influences: Iraqi Universities / House of Wisdom

• Date of Program Description Preparation: 29/1/2025

Program Objectives

Department Vision:

The department strives to excel among similar departments in faculties of arts at various universities by offering an educational program that adopts a rigorous and modern scientific research approach in translation and advanced teaching methods. Utilizing modern technologies, the program aims to prepare a new generation of graduates who are proficient in their specialization and capable of playing a pivotal role in achieving academic leadership and applying it to the development of Iraqi society.

Department Mission:

- 1. Provide students with distinguished educational expertise.
- 2. Prepare highly competent graduates to meet the labor market needs.
- 3. Conduct outstanding research in the field of translation studies and direct scientific research to serve and uplift society.
- 4. Enhance creativity and critical thinking among students.
- 5. Meet societal needs in the fields of education, research, media, and culture.

Strategic Objectives of the Department:

- 1. Improve the educational process and develop programs and curricula in line with scientific advancements.
- 2. Excel in scientific research, support it, and direct it to serve the community.
- 3. Prepare specialists in the knowledge fields related to translation.
- 4. Encourage students to think critically, analytically, and cultivate knowledge, good citizenship, and self-development.
- 5. Ensure sustainable professional development for the teaching staff.
- 6. Promote cultural and scientific exchange with similar departments locally and internationally.
- 7. Provide consultancy and research services related to translation to departments and local community institutions.

Program Outcomes, Teaching, and Evaluation Methods

A. Knowledge Objectives

- A1- **Memorization**: Focus on recalling facts and describing them (e.g., describe, name, identify, list).
- A2- Understanding: The ability to understand the material and express it in one's own words.
- A3- **Application**: Applying learned concepts to everyday life as a spiritual and practical life methodology (e.g., apply, use, produce).
- A4- **Analysis**: Breaking down the material into its core components through the gradual presentation of ideas and analysis (e.g., analyze, prove, compare, differentiate, conclude).
- A5- **Synthesis**: Reaching an advanced stage where students can integrate and link concepts, creating new, comprehensive structures (e.g., combine, plan, gather, organize, suggest).
- A6- **Evaluation**: Making judgments about the material based on internal or external criteria (e.g., critique, discuss, assess, support opinions with evidence).

B. Program-Specific Skills

- B1- **Preparation**: Readiness for specific tasks.
- B2- **Response**: Directed, mechanical, or complex responses.
- B3- Organization and Innovation: Creativity and organizing new motor skills.

Teaching and Learning Methods:

- Lectures
- Discussions
- Seminars
- Specialized training courses

Assessment Methods:

- 1. Oral questioning
- 2. Written exams
- 3. Daily participation
- 4. Completing reports and daily assignments

C. Affective and Value Objectives

- C1- **Reception and Acceptance**: Examples of actions that can be used at the reception level: (e.g., pay attention, ask, listen, follow, recognize, choose, answer).
- C2- **Response**: Examples of actions that can be used at the response level: (e.g., answer, agree, feel, decide, assist, discuss, listen, participate).
- C3- Valuation: Examples of actions that can be used at the valuation level: (e.g., initiate, highlight, act,

suggest, practice, follow, appreciate, participate).

C4- **Value Organization**: Examples of actions that can be used at the value organization level: (e.g., organize, correct, combine, rank).

Teaching and Learning Methods:

- 1. Lectures (explanation and clarification, discussion).
- 2. Use of technological teaching aids such as educational films and electronic lectures.
- 3. Self-learning through a student-centered learning environment.
- 4. Encouraging students to use the library as a learning tool.

Assessment Methods:

- 1. Oral questioning
- 2. Written exams
- 3. Daily participation
- 4. Completing reports and daily assignments

D. General and Transferable Skills

- D1- Leadership and effective communication skills.
- D2- Emphasizing the student's understanding of translation in all its academic disciplines in line with the department's vision and objectives.
- D3- Data management and IT skills relevant to translation.
- D4- Enhancing the student's abilities by focusing on external factors that aid self-development in translation.

Teaching and Learning Methods:

- Lectures
- Use of technological teaching aids
- Self-learning methods
- Encouraging the use of the library

Assessment Methods:

- 1. Oral questioning
- 2. Written exams
- 3. Daily participation
- 4. Completing reports and daily assignments
- 5. Translating articles or novels

Program Structure

Stage One

• **Grammar**: 4 credits

French Language: 2 credits
Spanish Language: 2 credits
Essay Writing: 2 credits
Comprehension: 2 credits
Human Rights: 2 credits
Computer Science: 2 credits

• **Phonetics**: 6 credits

• **Introduction to Translation**: 4 credits

Stage Two

• **Literary Texts**: 4 credits

• Translation into Arabic: 4 credits

• **French Language**: 2 credits

• **Grammar**: 6 credits

Visual Translation: 6 creditsSpanish Language: 2 credits

• **Novel**: 4 credits

• Translation into English: 4 credits

Conversation: 4 creditsArabic Language: 2 credits

Stage Three

• French Language: 2 credits

Comparative Grammar: 6 creditsTranslation into English: 4 credits

Drama: 2 credits Linguistics: 6 credits

Consecutive Translation: 6 credits
 Translation into Arabic: 4 credits

• Administrative and Commercial Translation: 4 credits

Arabic Language: 2 creditsResearch Methods: 2 credits

Stage Four

• **Scientific Translation**: 2 credits

• Simultaneous Interpretation: 6 credits

Grammar: 4 creditsSemantics: 4 credits

Literary Translation: 2 credits
 Media Translation: 2 credits
 Legal Translation: 4 credits
 Graduation Project: 2 credits
 Arabic Language: 2 credits

Personal Development Planning

- Offering advice and guidance to help students develop their skills, including teamwork, time management, and prioritization.
- Fostering leadership and management abilities.
- Instilling the principle of self-guidance and self-improvement.
- Encouraging the development of the student's personality through role models in the faculty.
- Promoting independence in work.

Admission Criteria

- 1. **Admission Criteria**: The department follows the centralized admission system regulated by the Ministry of Higher Education and Scientific Research's Directorate of Studies and Planning.
- 2. **Selection Criteria**: The primary criterion for selecting students in the first academic year is their scientific qualification, typically with scores ranging between 60-65 in their respective subjects.
- 3. **Requirements**: Applicants must submit a certified high school diploma (scientific or literary branch) from the Directorate of Education.
- 4. **Medical Examination**: Applicants must undergo a medical test proving they are free from disabilities and illnesses.

Key Information Sources about the Program

- 1. The college and university website.
- 2. Official textbooks approved by the Ministry of Higher Education and Scientific Research.

Curriculum Skills Framework

Please mark the boxes corresponding to the individual learning outcomes of the program that are subject to evaluation:

Year/Level	Course Code	Course Title	Core or Elective	Cognitive Goals	Program- Specific Skills	Affective and Value Goals	General and Transferable Skills (Employability and Personal Development)
				A1	A2	A3	A4

Course Description Model

Course Description

This course covers the main scientific procedures which are followed in the field of writing research papers. It includes the universal procedures pointed by the specialists who admit that both the MLA and the APA styles can be followed in the writing research papers under the fields of language studies.

- Educational Institution: Tikrit University / College of Arts
- Scientific Department/Center: Translation
- Course Name/Code: Methods of Research Writing
- Available Attendance Forms: Mandatory
- Semester/Year: ThirdTotal Study Hours: 64
- **Date of Preparation**: 29/1/2025

Course Objectives

This course aims at clarifying the main procedures of writing scientific research papers in the profession of Translation. The procedures are the same of that followed in linguistics in order to build a scientific background for the students of Translation. Such a scientific background is useful for them in their future studies.

Learning Outcomes and Methods of Teaching and Assessment

A. Cognitive Goals

- A1- **Memorization**: Focusing on remembering certain facts and being able to describe and identify them.
- A2- **Understanding**: The students must understand the scientific material and express it in their own language and style.
- A3- **Application**: Emphasizing what the student has learned from the material and applying it to daily life as a spiritual methodology.
- A4- **Analysis**: Breaking the scientific material into its basic components through the gradual presentation of ideas and analysis.
- A5- **Synthesis**: Reaching an advanced level where the student can understand and integrate concepts and present new comprehensive structures.
- A6- **Evaluation**: Making judgments on the scientific material based on internal criteria, such as consistency or lack of contradiction, or external criteria.

B. Program-Specific Skills

- B1- **Preparation**: It is important for the students to be acquainted with the main styles of writing research papers.
- B2- **Response**: The student should have the ability to repeat what he/she has learnt from the previous lecture.
- B3- **Encouraging Students**: The students are usually divided into groups to deal with the topic assigned to them, usually of a question-answer type.
- B4- **Report Writing**: Each student is required to present a mini research paper at the end of the semester.

Teaching and Learning Methods

- 1. Lectures (explanation and clarification, discussion).
- 2. Encouraging students to engage in discussions on the importance of writing research papers.
- 3. Encouraging students to use the library and become familiar with relevant books as a learning tool.

Assessment Methods

- 1. Oral questioning.
- 2. Written exams.
- 3. Daily participation.
- 4. Completing reports and daily assignments.

C. Affective and Value Objectives

- C1- **Reception and Acceptance**: The learner becomes interested in the subject matter through the teacher's role (e.g., pay attention, listen, feel, listen carefully, agree). This can be achieved by making the student attentive to methods of writing.
- C2- **Response**: The student accepts and appreciates the material based on the initial phase of reception and acceptance (e.g., shows admiration, tends to, becomes enthusiastic, responds, expresses admiration). The student finds joy in studying methods of research writing and expresses this interest scientifically.
- C3- **Valuation**: The learner acquires a value system that interacts with the community through multiple values, establishing a system that later becomes influential in society (e.g., believes in, sacrifices for). The student values the importance of writing research papers.
- C4- **Value Organization**: The learner feels that the subject and the scientific material have value to them (e.g., organizes, corrects, arranges). The student appreciates the importance of the two styles of writing research papers, the MLA and the APA.

Teaching and Learning Methods

- 1. Lectures (explanation and clarification, discussion).
- 2. Encouraging students to engage with the cultures of various countries.
- 3. Encouraging students to visit and use the library and to explore books related to the scientific material as one of the learning tools.

Assessment Methods

- 1. Oral questioning.
- 2. Written exams.
- 3. Daily participation.
- 4. Completing reports and daily assignments.

D. General and Transferable Skills (Employability and Personal Development)

- D1- Developing students' ability to deal with historical sources related to the scientific material.
- D2- Developing students' ability to use the internet in ways that serve the scientific material.
- D3- Developing students' ability to engage in dialogue and discussion about the scientific material.
- D4- Developing students' understanding of the scientific material in a way that enhances their general culture and benefits the community.

Course Structure

Wee	k Hour	s Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
1	3	Introduction to the methods of writing research papers	Lecture	Explanation	
2	3	Learning the Conventions of Academic Writing	Lecture	Explanation	
3	3	Understanding Plagiarism	Lecture	Explanation	
4	3	Research Assignment	Lecture	Written Ex.	
5	3	Understanding the Terminology	Lecture	Explanation	
6	3	Applications on agricultural issues	Lecture	Explanation	
7	3	Establishing a Research Schedule	Lecture	Explanation	
8	3	Relating Your Personal Ideas to a Scholarly Problem	Lecture	Explanation	
9	3	Scholarly Topics	Practical	Explanation	
10	3	Speculating about Your Subject Talking with Others to Refine the Topic	Lecture	Explanation	
11	3	Personal Interviews and Discussions	Lecture	Written Ex.	
12	3	Online Discussion Groups	Lecture	Explanation	
13	3	Using Online Searches	Lecture	Explanation	
14	3	Using an Online Subject Directory	Lecture	Explanation	
15	3	Using an Internet Keyword Search	Lecture	Explanation	
16	3	Final exam	Practical	Explanation	

Wee	k Hour	S Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
1	3	Finding Web-Based Resources	Lecture	Explanation	
2	3	Beginning an Online Search	Lecture	Explanation	
3	3	Reading an Online Address	Lecture	Explanation	
4	3	Using Library Resources	Lecture	Explanation	
5	3	Launching the Search	Lecture	Explanation	
6	3	Finding Books on Your Topic	Lecture	Explanation	
7	3	Finding Articles in Magazines and Journals	Practical	Explanation	
8	3	Searching the General Indexes to Periodicals	Lecture	Explanation	
9	3	Plagiarism and How to Avoid It	Lecture	Written Ex.	
10	3	Reading and Evaluating Sources unfamiliar terms	Lecture	Explanation	
11	3	Developing Outlines and Writing Effective Notes	Lecture	Explanation	
12	3	Finding Reliable Sources	Practical	Explanation	
13	3	How to summarize in translation	Lecture	Written Ex.	
14	3	Developing Outlines and Writing Effective Notes	Lecture	Explanation	
15	3	Drafting the Paper in an Academic Style	Lecture	Explanation	
16	3	Final exam	Practical	Explanation	

Infrastructure

- 1. Required Textbooks: No official textbook.
- 2. Primary References (Sources):
 - 1. Videos from YouTube.
 - 2. Various texts from different sources.
- 3. Recommended Books and References (Scientific Journals, Reports, etc.):
 - o Videos from YouTube.
 - o Books on translation.
 - o Research on translation.
- 4. Electronic Resources and Websites:
 - 1. Al-Mustafa Electronic Library
 - 2. Here is My Library
 - 3. Language Library

Course Development Plan

Each student is a project of a future specialist in writing research papers. The teacher tag clarifying the main scientific procedures followed according to universal references on

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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.

of the educatio	nai process		

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: University of Tikrit

Faculty/Institute: College of Arts	
Scientific Department: Department of	f Translation
Academic or Professional Program N	lame: Sight Translation
Final Certificate Name: B.A. of Trans	lation
Academic System: Yearly system	
Description Preparation Date: 2nd FE	B2025
File Completion Date: 2 nd FEB2025	
Signature:	Signature:
Head of Department Name:	Scientific Associate Name:
	_
Date:	Date:
The file is checked by:	
Department of Quality Assurance and U	Jniversity Performance
Director of the Quality Assurance and Un	·
Date:	
Signature:	
9	
	Approval of the Dean
	Approval of the Dean

1. Program Vision	า:			
Preparing graduate particular and deve			general and vis	sual translation in
2. Program Missi	on			
Developing studen translation.	ts' abilities and	d raising their ac	ademic levels i	n the field of
3. Program Object	ctives			
Developing student various texts that fo memorize vocabula	cus on current	events and devel	loping their lingu	
4. Program Accre	editation			
This program is coat the level of the g	-	-		n important role
5. Other external	influences			
Is there a sponsor		m?		
6 Program Struct	ture			
Program Structure	Number of Courses	Credit hours	Percentage	Reviews•
Institution				
Requirements				
College Requirements				
11343				

Department		
Requirements		
Summer Training		
Other		

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

escription Course Code	Course Name		Credit Hours		
SI	Simultaneous Interpreting	theoretical	practical		
learning outco	mes of the progra	am			
edge of the types of	visual translation and its	s strategies.			
g the correct steps i	n visual translation				
accurate understan	ding of the text before s	tarting the transla	ation		
dge of the two leangl	ngenandribe sitteentr	สุน <u>โ</u> tures of the pa	rticipants in the dialogue		
e types of reactions	nkijll Suntovisnoes tetaseanier	nt 3			
Learnii Learnii	Learning Outcomes Statement 4 Learning Outcomes Statement 4 Learning Outcomes Statement 5 Learning Outcomes Statement 5				
	11. To	eaching and	Learning Strategie		
•		•	ecific to teaching		
	learning outco	Interpreting learning outcomes of the programed of the types of visual translation and its general translation and its general translation accurate understanding of the text before set types of reading in the text before set types of reading in the learning outcomes Statemen Learning Outco	Interpreting In		

Students' performance is evaluated through monthly and daily exams.

11. Faculty							
Faculty Members							
Academic Rank	Specializa	Requirements/Skills (if applicable)			Number of the teaching staff		
	General	Special			Staff	Lecturer	
Assistant Prof. Dr.	Linguistics and Translation	Sight Translation					
Professional Deve	y members						
Introducing new memberstrategies.	ers to the meth	od of teach	ning this type c	of transla	tion and info	orming them of its	
Professional develop	ment of facu	ılty memb	ers				
Follow the latest resea	rch in the field	l of sight tr	anslation				
12. Acceptance	Criterion						
(Setting regulations radmission or others)	elated to enr	ollment in	the college of	or institu	ite, whethe	er central	
13. The most im	nportant so	urces of	informatio	n abou	ut the pro	ogram	
Research published	d on website	es.					
14. Progra	m Developr	ment Pla	า				
17. 110gra	III Developi	TIGHT I IAI	1				

	Program Skills Outline														
			Required program Learning outcomes												
•		Course Course Basic or Name	Knov	Knowledge			Skills			Ethics					
			optional	A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C 3	C4
Second	SI	Simultaneous Interpreting													
															
															<u> </u>
															<u> </u>
															<u> </u>
															1
]

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Course Name: Sight Translation

2. Course Code: SiT

3. Semester / Year:

Yearly

4. Description Preparation Date:

2nd FEB2025

5. Available Attendance Forms:.

Physically

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

Two hours

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

Name: Assistant Prof. Dr. Gailan Mahmoud Hussein

Email: gailan83@tu.edu.iq

8. Course Objectives

Course Objectives

- Developing students' ability to translate visually
- Informing them of the most important strategies used in translation
- Developing their skills in managing different texts during the translation process
- 9. Teaching and Learning Strategies

Strategy

There are special strategies for this type of translation to develop students' skills because it depends on reading and speaking skills.

10. Course Structure

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
One		Knowing the basics of SiT	Sight Translation	Practicing	Exams

11. Course Evaluation										
Distributing the score out of 100 according to the tasks assigned to the student such as daily 12. Learning and Teaching Resources daily oral, monthly, or written exams, reports										
Require	d textboo	ks (curricu	ılar boo	ks, if any)						
Main ref	erences (sources)								
Recomn	nended	books	and	references						
(scientif	c journals	s, reports.)							
Electron	ic Refere	nces, Wel	osites							

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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

2024

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.

of the educatio	nai process		

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.

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<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.

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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: University of Tikrit

Faculty/Institute: College of Arts	
Scientific Department: Department of	f Translation
Academic or Professional Program N	ame: Simultaneous Interpreting
Final Certificate Name: B.A. of Interp	oreting
Academic System: Yearly system	
Description Preparation Date: 2nd FE	B2025
File Completion Date: 2 nd FEB2025	
Signature:	Signature:
Head of Department Name:	Scientific Associate Name:
Date:	Date:
The file is checked by:	
Department of Quality Assurance and U	Jniversity Performance
Director of the Quality Assurance and Un	·
Date:	
Signature:	
Signature.	
	Approval of the Dean
	11

1. Program Vision	า:								
	Preparing graduates specialized in interpreting in general and visual interpreting in particular and developing their interpreting skills.								
2. Program Missi	on								
Developing students' abilities and raising their academic levels in the field of translation.									
3. Program Object	3. Program Objectives								
Developing students' skills in visual interpreting and enabling them to translate various texts that focus on current events and developing their linguistic skills to memorize vocabulary in all fields that broaden their horizons.									
4. Program Accre	editation								
This program is column at the level of the g	_	-		n important role					
5. Other external	influences								
Is there a sponsor		m?							
6 Program Struct	ture								
Program Structure	Number of Courses	Credit hours	Percentage	Reviews•					
Institution									
Requirements									
College									
Requirements									

Department		
Requirements		
Summer Training		
Other		

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

7. Program [Year/Level	Course Code	Course Name		Credit Hours
Fourth Level	SI	Simultaneous Interpreting	theoretical	practical
8. Expected	learning outco	mes of the progra	am	
Broad knowl	edge of the types of	visual interpreting and i	ts strategies.	
 Understandi 	ng the correct steps	in visual translation		
 Emphasizing 	accurate understan	ding of the text before s	starting the transla	ation
Learning Coutchnows	edge of the two ⊾lang i	ngevandribe sitteener	ญ บ <u>โ</u> tures of the pa	rticipants in the dialogue.
Learning Okutoowings t	ne types of realdiagni	akijl Sintociones t Stastatio n	nt 3	
Skills Learning Outcomes Learning Outcomes Learning Outcomes Learning Outcomes	4 Learni S Learni	ng Outcomes Statemeng Outcomes Statemen ng Outcomes Statemen ng Outcomes Statemen	nt 4 nt 5	
		13. T	eaching and	Learning Strategies
•	•	terpreting relies on idually develop stu		ecific to teaching

Students' performance is evaluated through monthly and daily exams.

11. Faculty					
Faculty Members					
Academic Rank	Specializa	ation	Special Requirements/Skil (if applicable)		the teaching staff
	General	Special		Staff	Lecturer
Assistant Prof. Dr.	Linguistics and Translation	Simultaneo us Translation			
Professional Deve	elopment				
Mentoring new facult	ty members				
Introducing new memberstrategies.	ers to the meth	od of teach	ning this type of tra	inslation and info	orming them of its
Professional develop	ment of facu	ılty memb	ers		
Follow the latest resea	irch in the field	d of simulta	ineous translation	1	
12. Acceptance	Criterion				
(Setting regulations admission or others)	related to enr	rollment in	the college or in	stitute, whethe	r central
13. The most in Research publishe			finformation a	bout the pro	gram
14. Progra	am Developi	ment Plai	n		

	Program Skills Outline														
						Required program Learning outcomes									
Year/Level	Course Code	Code Name	Basic or	Knowledge			Skills			Ethics					
		optional	A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C 3	C4	
Fourth	SI	Simultaneous Interpreting													

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Course Name: Simultaneous Interpreting

2. Course Code: SiT

3. Semester / Year:

Yearly

4. Description Preparation Date:

2nd FEB2025

5. Available Attendance Forms:.

Physically

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

Two hours

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

Name: Assistant Prof. Dr. Gailan Mahmoud Hussein

Email: gailan83@tu.edu.iq

8. Course Objectives

Course Objectives

- Developing students' ability to translate visually
- Informing them of the most important strategies used in translation
- Developing their skills in managing different texts during the interpreting process

9. Teaching and Learning Strategies

Strategy

There are special strategies for this type of interpreting to develop students' skills because it depends on listening and speaking skills.

10. Course Structure

Week	Hours	Required Learning	Unit or subject	Learning	Evaluation
		Outcomes	name	method	method
		Knowing the basics of interpreting	Simultaneous Interpreting	Practicing	Exams

11. Course Evaluation							
Distributing the score out of 100 according to the tasks assigned to the student such as daily 12. Learning and TeachingResources ion, daily oral, monthly, or oral exams, reports							
Required textbooks (curricular books, if any)							
Main references (sources)							
Recomme	nded	books	and	references			
(scientific j	journals	, reports.)				
Electronic	Refere	nces, Web	sites				_

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

2024

Introduction:

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of the educatio	nai process		

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Academic Program Description Form

University Name: Tikrit								
Faculty/Institute: Arts								
Scientific Department: Translation								
Academic or Professional Program Name: bachelor Final Certificate Name: Bachelor in translation								
Description Preparation Date: File								
Completion Date:								
Signature:	Signature:							
Head of Department Name:	Scientific Associate Name: Date:							
Date:								
The file is checked by:								
Department of Quality Assurance and Univer	sity Performance							
Director of the Quality Assurance and Univers	·							
Signature:	- Cross - Cros							
Signature.								
	Approval of the Dean							

Program Vision

Program vision is written here as stated in the university's catalogue and website.

Tikrit University aspires to become the premier hub of scientific exploration and talent cultivation in Iraq, serving as the primary source for highly skilled graduate technicians who possess exceptional intellectual, emotional, and practical capabilities. With a forward-looking approach, Tikrit University aims to spearhead development planning across Iraq, serving as the cornerstone for achieving sustainable progress in the country. It envisions itself as a center for cognitive and applied sciences, elevating the knowledge pyramid to the highest echelons of evaluation and innovation.

2. Program Mission

Program mission is written here as stated in the university's catalogue and website.

Tikrit University is deeply committed to providing exceptional higher education that adheres to rigorous international standards. The core mission of Tikrit University is to actively pursue leadership and place significant emphasis on meeting the demands of the job market by ensuring that its educational programs foster the development of scientific and educational skills. Moreover, the university places great value on conducting meticulous and ethically grounded scientific research. Such research is approached systematically, employing robust methodologies and frameworks to ensure the attainment of global excellence in academic pursuits.

3. Program Objectives

The aim of the course is to help students improve the technical capacity to produce subtitle translations for audiovisual resources such as movie, series and documentary, to discuss translation challenges different genres bring and translation strategies suitable for these genres, and to produce subtitle for the audio-visual texts in different genres.

	4.	Program	Accreditation
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Does the program have program accreditation? And from which agency?

Other external influences

Is there a sponsor for the program?

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

Department		
Requirements		
Summer Training		
Other		

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

7. Program	Description					
Year/Level	Course Co	de Course Name	Credit Hour	S		
2024-2025/ Third		Audiovisual translation	theoretical	practical		
			1	1		
8. Expected lea	arning outc	omes of the program	l			
 Knowledge						
· ·		with the principles of audioves.	visual translatior	n, its requirements and		
Learning Outcomes Statement 2						
Learning Outcomes 2 Learning Outcomes Statement 2						



That the student is able to convey scientific information with high clarity and accuracy, given the importance and sensitivity of this type of translation, away from the complexities of rhetoric and linguistic elaboration that may be relied upon in other forms of translation.

13. Teaching and Learning Strategies

- 1. Practicing of translating audiovisual texts and tapes in all their forms.
- 2. Discussing these texts and learning more about them, and avoiding exaggeration in processing them.
- 3. Translating these texts and then making it impossible to discuss and criticize these translations by the students on the one hand, and by the lecturer on the other hand.

14. Evaluation methods

- 1. Class and homework assignments
- 2. Quiz
- 3. Semester and final exams

Taculty Members Academic Rank Specialization Special Requirements/Skills (if applicable) General Special Lecturer Special Staff Staff Staff

Professional Development

Mentoring new faculty 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, parallel and direct admission

- 13. The most important sources of information about the program
- 1. University guide
- 2. The college's website

14. Program Development Plan

Paying attention to educating students and directing them towards paying attention to the latest developments in scientific research and medical and scientific discoveries,

among others, in order to transfer them to the Arabic language in order to raise public awareness and general culture.

			Required program Learning outcomes												
Year/Level	Course Code	ode Name		Knov	Knowledge		Skills			Ethics					
	opti	optional	A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C3	C4	
2025-2025/ third		Audiovisual translation	Basic												
															_

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Cou	rse Nam	e:Audiovisual tran	slation					
2 Com	rse Code	יב						
2. Cou								
3. Semester / Year:2024/2025								
4. Description Preparation Date:								
	7-1p 0-0-1-	- 1 open cross 2 cross						
5 A	1.1.1. 14	ton don oo Forman						
5. Avai	liable At	tendance Forms:						
6 Num	her of C	Credit Hours (Total)	/ Number of Units	(Total)				
O. Ivuii.	ibel of C	realt Hours (Total)	/ Itumoer or Chits	(10tai)				
7. Cou	rse adn	ninistrator's name	(mention all, if mo	ore than one r	name)			
Name:					,			
8. Cour	se Objec	ctives						
Course C	bjectives	<u> </u>	•					
			•					
			•					
0 Teac	hing and	Learning Strategies		••••				
				1 1' ' '1	. 1			
Strategy		ying attention to ed	_					
	r -	ying attention to the	-		al translation in			
	orc	ler to transfer them	into technological t	ransiauon.				
10 Co	10. Course Structure							
Week	Hours	Required Learning	Unit or subject	Learning	Evaluation			
		Outcomes	name	method	method			
1	2		Introductory Lecture AVT History	Theoretical Theoretical	Interaction Interaction			
2	$\frac{2}{2}$		Subtitling/Part One	Theoretical	Interaction			
4	2		Subtitling /Part Two	Theoretical	Interaction			
5	2		Subtitling /Part Three	Practical	Interaction			
6	2 2 2 2 2		Dubbing /Part One	Practical	Interaction			
7	2		Dubbing /Part Two	Practical	Interaction			
8	2		Voice-over	Theoretical	Interaction			
9	2		Exam	Written exam	Correction			
10	2		Surtitling /Part One	Practical	Interaction			
	-		9					

11	2	Surtitling /Part Two	Theoretical	Interaction
12	2	Reviewing Assignments		Interaction
13	2	Reviewing Assignments		Interaction
14	2	Technical aspects		Interaction
15	2	Technical aspects		Interaction
16	2	Final Exam		Correction
17	2	AVT and Technology		Interaction
18	2	AVT and Technology		Interaction
19	2	Reviewing Assignments	Theoretical	Interaction
20	2	Reviewing Assignments	Theoretical	Interaction
21	2	Videogames Localisation	Practical	Interaction
22	2	Websites Localisation	Theoretical	Interaction
23	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Reviewing Assignments	Practical	Interaction
24	2	Exam	Written	Correction
25	2	AVT and Technology	Practical	Interaction
26	2	AVT and Technology	Theoretical	Interaction
27	2	AVT and Technology	Practical	Interaction
28	2	AVT and Technology	Theoretical	Interaction
29	2	Translational Issues	Theoretical	Interaction
30	2	Translational Issues	Practical	Interaction
31	2	Reviewing Assignments	Theoretical	Interaction
32	2	Final Exam	written	Correction

1. Daily participation
. Performing class and homework assignments
3. Short exams
4. Semester exams
5. Final exam

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

2024

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.

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 Fo	orm
University Name:	
Faculty/Institute:	
Scientific Department:	
Academic or Professional Program Na	nme:
Final Certificate Name:	
Academic System:	
Description Preparation Date: File	
Completion Date:	
Signature:	Signature:
Head of Department Name:	Scientific Associate Name: Date:
Date:	
The file is checked by:	
Department of Quality Assurance and	•
•	University Performance Department: Date:
Signature:	
	Approval of the Dean

4 5				
1. Program Visio	n 			
Program vision is	written here as	s stated in the ur	niversity's catalog	gue and
website.				
2. Program Missi	on			
Program mission is	s written here	as stated in the u	university's catal	logue and
website.				
3. Program Object	ctives			
General statements	s describing w	hat the program	or institution int	ends to
achieve.				
4. Program Accre	editation			
Does the program	have program	accreditation? A	And from which a	agency?
5. Other external	influences			
Is there a sponsor	for the progra	ım?		
6 Program Stru	cture 			
Program Structure	Number of	Credit hours	Percentage	Reviews•
	Courses			
Institution				
Requirements				
College				
Requirements				

Department		
Requirements		
Summer Training		
Other		

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

7. Program D	escriptior	1							
Year/Level	de	Course Name	Credit Hours	;					
				theoretical	practical				
8. Expected lear	ning out	comes	of the program	1					
 Knowledge									
Learning Outcomes 1		Learning	g Outcomes Statem	ent 1					
Skills									
LearningOOtdcores22		Learning Outcomes Statement 2							
Learning O Outloones 3 3		Learning Outcomes Statement 3							
Ethics									
LeeariniggOOtdooness44		Learning	g Outcomes Statem	ent 4					
Learinig 900 tutorores s S 5		Learning	g Outcomes Statem	ent 5					
			9. T	eaching and	Learning Strategies				
Teaching and lear	ning strat	egies a	and methods ad	lopted in the in	mplementation of the				
program in genera	J	J		'	•				
	ш. ———								
				10.	Evaluation methods				
Implemented at al	l stages o	of the p	rogram in gene	ral.					

11. Faculty						
Faculty Members						
Academic Rank	Specializa	Special Requirements/Skills (if applicable)		Requirements/Skills (if		of the teaching staff
	General	Special			Staff	Lecturer
Professional Deve	elopment					
Mentoring new facult	y members					
Briefly describes the pr	ocess used t	o mentor r	new, visiting, fu	ıll—time,	and part-	-time faculty at
the institution and depa	artment level	•				
Professional develop	ment of fact	ulty memb	bers			
Briefly describe the ac	ademic and p	professiona	al developmer	nt plan an	d arrange	ments for faculty
such as teaching and I	earning strat	egies, ass	essment of lea	arning ou	tcomes, p	rofessional
development, etc.						
12. Acceptance	e Criterion					
(Setting regulations r	elated to en	rollment i	n the college	or institu	te, wheth	er central
admission or others)						
13. The most in	mportant s	ources	of information	on abo	ut the pr	rogram
State briefly the sou	urces of info	ormation	about the p	rogram		
14. Progra	am Develor	oment Pl	an			

	Ils Outline				Required program Learning outcomes										
Year/Level		e Name	Basic or	Knov	Knowledge		Skill	Skills		Ethics	Ethics				
			optional	A1	A2	A3	A4	B1	B2	В3	B4	C1	C2	C 3	C4

• Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Course Name:										
2. Course Code:										
3 Samastar / Vaari										
3. Semester / Year:										
4. Description Preparation Date:										
5. Available Attendance Forms:										
6. Number of Credit Hours (Total) / Number of Units (Total)										
7. Course administrator's name (mention all, if more than one name)										
Name: Email:										
8. Course Objectives										
Course Objectives •										
• •										
9. Teaching and Learning Strategies										
Strategy										
10. Course Structure										
Week Hours Required Learning Unit or subject Learning Evaluation Outcomes name method method										
Outcomes name method method										

11. Course Evaluation										
Distributing the score out of 100 according to the tasks assigned to the student such as daily 12. Learning and TeachingResources, daily oral, monthly, or written exams, reports										
Require	d textboo	ks (curricu	ılar boo	ks, if any)						
Main ref	ferences	(sources)								
Recomn	nended	books	and	reference	s					
(scientifi	ic journals	s, reports.)							
Electron	ic Refere	nces, Wel	osites							

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

Academic Program Description Form for Colleges and Institutes

University: Tikrit

College/Institute: College of Arts

Department: Translation

Name: Wafaa Dahham Mohammed File Completion Date: 11/8/2024

Signatures:

• Department Head: Asst. Prof. Dr. Rodina Muhammad Bada (11/8/2024)

• Scientific Assistant: Prof. Dr. Nizar Fadel Hussein (11/8/2024)

File reviewed by

Quality Assurance and University Performance Division

Name of Head of the Quality Assurance Division:

Date:

Signature:

Dean's Endorsement

Program Description

This program description provides a concise summary of the main characteristics of the program and the expected learning outcomes students are required to achieve. It demonstrates whether students have maximized the opportunities available to them. It is accompanied by a description of each course in the program.

- Educational Institution: Tikrit University / College of Arts
- Scientific Department/Center: Translation
- Name of Academic or Professional Program: Bachelor
- Final Degree Name: Bachelor of Arts in Translation
- Study System: Yearly
- Accreditation Program: Iraqi Universities Union
- Other External Influences: Iraqi Universities / House of Wisdom
- Date of Program Description Preparation: 11/8/2024

Program Objectives

Department Vision:

The department strives to excel among similar departments in faculties of arts at various universities by offering an educational program that adopts a rigorous and modern scientific research approach in translation and advanced teaching methods. Utilizing modern technologies, the program aims to prepare a new generation of graduates who are proficient in their specialization and capable of playing a pivotal role in achieving academic leadership and applying it to the development of Iraqi society.

Department Mission:

- 6. Provide students with distinguished educational expertise.
- 7. Prepare highly competent graduates to meet the labor market needs.
- 8. Conduct outstanding research in the field of translation studies and direct scientific research to serve and uplift society.
- 9. Enhance creativity and critical thinking among students.
- 10. Meet societal needs in the fields of education, research, media, and culture.

Strategic Objectives of the Department:

- 8. Improve the educational process and developing programs and curricula in line with scientific advancements.
- 9. Excel in scientific research, support it, and direct it to serve the community.
- 10. Prepare specialists in the knowledge fields related to translation.
- 11. Encourage students to think critically, analytically, and cultivate knowledge, good citizenship, and self-development.
- 12. Ensure sustainable professional development for the teaching staff.
- 13. Promote cultural and scientific exchange with similar departments locally and internationally.
- 14. Provide consultancy and research services related to translation to departments and local community institutions.

Program Outcomes, Teaching, and Evaluation Methods

A. Knowledge Objectives

- A1- **Memorization**: Focus on recalling facts and describing them (e.g., describe, name, identify, list). A2- **Understanding**: The ability to understand the material and express it in one's own words.
- A3- **Application**: Applying learned concepts to everyday life as a spiritual and practical life methodology (e.g., apply, use, produce).
- A4- **Analysis**: Breaking down the material into its core components through the gradual presentation of ideas and analysis (e.g., analyze, prove, compare, differentiate, conclude).

- A5- **Synthesis**: Reaching an advanced stage where students can integrate and link concepts, creating new, comprehensive structures (e.g., combine, plan, gather, organize, suggest).
- A6- **Evaluation**: Making judgments about the material based on internal or external criteria (e.g., critique, discuss, assess, support opinions with evidence).

B. Program-Specific Skills

B1- Preparation: Readiness for specific tasks.

B2- Response: Directed, mechanical, or complex responses.

B3- Organization and Innovation: Creativity and organizing new motor skills.

Teaching and Learning Methods:

- Lectures
- Discussions
- Seminars
- Specialized training courses

Assessment Methods:

- 5. Oral questioning
- 6. Written exams
- 7. Daily participation
- 8. Completing reports and daily assignments

C. Affective and Value Objectives

- C1- **Reception and Acceptance**: Examples of actions that can be used at the reception level: (e.g., pay attention, ask, listen, follow, recognize, choose, answer).
 - C2- **Response**: Examples of actions that can be used at the response level: (e.g., answer, agree, feel, decide, assist, discuss, listen, participate).
- C3- **Valuation**: Examples of actions that can be used at the valuation level: (e.g., initiate, highlight, act, suggest, practice, follow, appreciate, participate).
 - C4- **Value Organization**: Examples of actions that can be used at the value organization level: (e.g., organize, correct, combine, rank).

Teaching and Learning Methods:

- 5. Lectures (explanation and clarification, discussion).
- 6. Use of technological teaching aids such as educational films and electronic lectures.
- 7. Self-learning through a student-centered learning environment.
- 8. Encouraging students to use the library as a learning tool.

Assessment Methods:

- 5. Oral questioning
- 6. Written exams
- 7. Daily participation
- 8. Completing reports and daily assignments

D. General and Transferable Skills

D1- Leadership and effective communication skills.

D2- Emphasizing the student's understanding of translation in all its academic disciplines in line with the department's vision and objectives.

D3- Data management and IT skills relevant to translation.

D4- Enhancing the student's abilities by focusing on external factors that aid self-development in translation.

Teaching and Learning Methods:

- Lectures
- Use of technological teaching aids
- Self-learning methods
- Encouraging the use of the library

Assessment Methods:

- 6. Oral questioning
- 7. Written exams
- 8. Daily participation
- 9. Completing reports and daily assignments
- 10. Translating different texts from English into Arabic and vice versa Applying grammatical rules.

Program Structure

Stage One

Grammar: 4 credits

French Language: 2 credits
 Spanish Language: 2 credits
 Essay Writing: 2 credits
 Comprehension: 2 credits
 Human Rights: 2 credits

• Computer Science: 2 credits

Phonetics: 6 credits

• Introduction to Translation: 4 credits

Stage Two

• **Literary Texts**: 4 credits

Translation into Arabic: 4 creditsFrench Language: 2 credits

• Grammar: 6 credits

Visual Translation: 6 creditsSpanish Language: 2 credits

• **Novel**: 4 credits

• Translation into English: 4 credits

Conversation: 4 creditsArabic Language: 2 credits

Stage Three

• French Language: 2 credits

Comparative Grammar: 6 credits
 Translation into English: 4 credits

Drama: 2 creditsLinguistics: 6 credits

Consecutive Translation: 6 credits
 Translation into Arabic: 4 credits

Administrative and Commercial Translation: 4 credits

Arabic Language: 2 creditsResearch Methods: 2 credits

Stage Four

• Scientific Translation: 2 credits

• Simultaneous Interpretation: 6 credits

Grammar: 4 creditsSemantics: 4 credits

Literary Translation: 2 credits
 Media Translation: 2 credits
 Legal Translation: 4 credits
 Graduation Project: 2 credits
 Arabic Language: 2 credits

Personal Development Planning

- Offering advice and guidance to help students develop their skills, including teamwork, time management, and prioritization.
- Fostering leadership and management abilities.
- Instilling the principle of self-guidance and self-improvement.
- Encouraging the development of the student's personality through role models in the faculty.
- Promoting independence in work.

Admission Criteria

- 5. **Admission Criteria**: The department follows the centralized admission system regulated by the Ministry of Higher Education and Scientific Research's Directorate of Studies and Planning.
- 6. **Selection Criteria**: The primary criterion for selecting students in the first academic year is their scientific qualification, typically with scores ranging between 60-65 in their respective subjects.
- 7. **Requirements**: Applicants must submit a certified high school diploma (scientific or literary branch) from the Directorate of Education.
- 8. **Medical Examination**: Applicants must undergo a medical test proving they are free from disabilities and illnesses.

Key Information Sources about the Program

- 3. The college and university website.
- 4. Official textbooks approved by the Ministry of Higher Education and Scientific Research.

Curriculum Skills Framework

Please mark the boxes corresponding to the individual learning outcomes of the program that are subject to evaluation:

Year/Level	Course Code	Core or Elective	Cognitive Goals	Program- Specific Skills	Affective and Value Goals	General and Transferable Skills (Employability and Personal Development)
			A1	A2	А3	A4

Course Description Model

Course Description

This course description provides a concise summary of the main characteristics of the course and the expected learning outcomes students are required to achieve, demonstrating whether they have maximized the available learning opportunities. It must align with the program description.

• Educational Institution: Tikrit University / College of Arts

Scientific Department/Center: Translation

Course Name/Code: INS 327

Available Attendance Forms: Mandatory

Semester/Year: FourthTotal Study Hours: 64

Date of Preparation: 11/8/2024

Course Objectives

The course aims to teach students how to comprehend spoken text, considering the speaker's dialect, accent, and verbal influence on translation. Students must accurately understand the speaker to produce a correct translation for the audience.

Learning Outcomes and Methods of Teaching and Assessment

A. Cognitive Goals

- A1- **Memorization**: Focusing on remembering certain facts and being able to describe and identify them. A2- **Understanding**: The student must understand the scientific material and express it in their own language and style.
- A3- **Application**: Emphasizing what the student has learned from the material and applying it to daily life as a spiritual methodology.
- A4- **Analysis**: Breaking the scientific material into its basic components through the gradual presentation of ideas and analysis.
- A5- **Synthesis**: Reaching an advanced level where the student can understand and integrate concepts and present new comprehensive structures.
- A6- **Evaluation**: Making judgments on the scientific material based on internal criteria, such as consistency or lack of contradiction, or external criteria.

B. Program-Specific Skills

- B1- **Preparation**: Recognizing the importance of this type of translation and understanding why it was introduced as a crucial form of translation.
 - B2- **Response**: Discussing the differences between this and written translation.
- B3- Encouraging Students: Encouraging students to listen to press conferences and daily discussions in the

source language.

B4- **Report Writing**: Encouraging students to write reports and research papers in the scientific material's domain.

Teaching and Learning Methods

- 4. Lectures (explanation and clarification, discussion).
- 5. Encouraging students to engage in discussions on the importance of this type of translation, especially in international conferences.
- 6. Encouraging students to use the library and become familiar with relevant books as a learning tool.

Assessment Methods

- 5. Oral questioning.
- 6. Written exams.
- 7. Daily participation.
- 8. Completing reports and daily assignments.

C. Affective and Value Objectives

- C1- **Reception and Acceptance**: The learner becomes interested in the subject matter through the teacher's role (e.g., pay attention, listen, feel, listen carefully, agree). This can be achieved by making the student attentive to oral translation.
- C2- **Response**: The student accepts and appreciates the material based on the initial phase of reception and acceptance (e.g., shows admiration, tends to, becomes enthusiastic, responds, expresses admiration). The student finds joy in studying consecutive translation and expresses this interest scientifically.
- C3- **Valuation**: The learner acquires a value system that interacts with the community through multiple values, establishing a system that later becomes influential in society (e.g., believes in, sacrifices for). The student values the importance of oral translation and its uses.
- C4- **Value Organization**: The learner feels that the subject and the scientific material have value to them (e.g., organizes, corrects, arranges). The student appreciates the importance of listening and speaking in the source and target language.

Teaching and Learning Methods

- 4. Lectures (explanation and clarification, discussion).
- 5. Encouraging students to engage with the cultures of various countries.
- Encouraging students to visit and use the library and to explore books related to the scientific material as one of the learning tools.

Assessment Methods

- 5. Oral questioning.
- 6. Written exams.

- 7. Daily participation.
- 8. Completing reports and daily assignments.

D. General and Transferable Skills (Employability and Personal Development)

D1- Developing students' ability to deal with historical sources related to the scientific material.

D2- Developing students' ability to use the internet in ways that serve the scientific material.

D3- Developing students' ability to engage in dialogue and discussion about the scientific material.

D4- Developing students' understanding of the scientific material in a way that enhances their general culture and benefits the community.

Course Structure

Week H	lours	Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
1	3	Introduction to the nature of the material and how to deal, read, and deliver lectures	Lecture	Oral exams	
2	3	Present continuous tense / Exercises	Lecture / Practical	Oral exams	
3	3	Present simple tense / Exercises	Lecture / Practical	Oral exams	
4	3	Present Simple tense / Exercises	Lecture / Practical	Written exams	
5	3	Present Continuous and present simple comparison 1 / Exercises	Lecture / Practical	Oral exams	
6	3	Present Continuous and present simple comparison 2 / Exercises	Lecture / Practical	Oral exams	
7	3	Past simple tense / Exercises	Lecture / Practical	Oral exams	
8	3	Mid-term Exam	/ Practical	written exams	

Week I	Hours	Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
9	3	Present Perfect 1 / Exercises	Lecture / Practical	Oral exams	
10	3	Present Perfect tense 2 / Exercises	Lecture / Practical	Oral exams	
11	3	Present perfect continuous and simple1 / Exercises		Written exams	
12	3	Present perfect Continuous and simple 2 / Exercises		Oral exams	
13	3	Grammatical words for, since, when, how long,? / Exercises		Oral exams	
14	3	Present perfect and Past 1 / Exercises	Lecture / Practical	Oral exams	
15	3	Present perfect and Past 2 / Exercises	Lecture / Practical	Oral exams	
16	3	Final exam	Lecture / Practical	Oral exams	

Week Hou	ırs	Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
1	3	Present perfect and Past 1 / Exercises	Lecture / Practical	Oral exams	
2	3	Past perfect Continuous/ Exercises	Lecture / Practical	Oral exams	
3	3	Used to do/ Exercises	Lecture / Practical	Oral exams	
4	3	Present tenses for future / Exercises	Lecture / Practical	Oral exams	

Week H	ours	Learning Outcomes	Unit or Topic	Teaching Method	Assessment Method
5	3	I'm going to / Exercises	Lecture / Practical	Oral exams	
6	3	Will and shall / Exercises	Lecture / Practical	Written Exam	
7	3	Will be doing / Exercises	Lecture / Practical	Oral exams	
8	3	Mid-term Exam	Lecture / Practical	Written Exam	
9	3	Can / Could/ be and the ability / Exercises	Lecture / Practical	Written exams	
10	3	Must, cant, may, might / Exercises	Lecture / Practical	Oral exams	
11	3	Must, mustn't , have to, needn't	Lecture / Practical	Oral exams	
12	3	Request / offer/ permission / Exercises	Lecture / Practical	Oral exams	
13	3	If Conditional Clauses/ Exercises	Lecture / Practical	Written exams	
14	3	Passive Voice / Exercises	Lecture / Practical	Oral exams	
15	3	Review	Lecture / Practical	Oral exams	
16	3	Final exam	Lecture / Practical	Written Exam	

Infrastructure

5. **Required Textbooks**: English Grammar in Use.

6. Primary References (Sources):

- 1. Videos from YouTube.
- 2. Various sources of English Grammar.

7. Recommended Books and References (Scientific Journals, Reports, etc.):

- o A University Comprehensive English Grammar
- o Books on English Grammar.
- Research on English Syntax.

8. Electronic Resources and Websites:

- 0. Al-Mustafa Electronic Library
- 1. Here is My Library
- 2. Language Library



Course Development Plan

The teaching staff is committed to continuously improving the curriculum through the introduction of new teaching methods, assessments, and modern technology tools. They also emphasize increasing student engagement in research activities and enhancing critical thinking and problem-solving skills to meet the evolving demands of the labor market.

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.

Concepts and terminology:

Academic Program Description: 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.

Course Description: 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
	Faculty/Institute: Arts
	Scientific Department: Translation
Acade	mic or Professional Program Name: Bachelor
F	Final Certificate Name: Bachelor of translation
	Academic System: Annual
	Description Preparation Date: 10/9/2024
	File Completion Date: 28/1/2025
Signature:	Signature:
Head of Department Name:	Scientific Associate Name:
Date:	Date:
-	The file is checked by:
Department o	f Quality Assurance and University Performance

Dire	ector of the Qua	lity Assuranc	e and University	Performance	Department:
					Date:
					Signature:
Approval of	f the Dean				

4		١.		
1 1)	rogram			100
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	IOGIGIII	v		1011

The Bachelor's Program in English Translation aims to provide an outstanding education that prepares professional translators capable of meeting the demands of the global job market. The program seeks to achieve the following objectives:

- Developing language skills: Equipping students with high-level skills in written and oral translation from and into English, focusing on accuracy and fluency.
- Understanding different cultures: Enhancing cultural, social, and historical understanding of both source and target languages, aiding in producing accurate and culturally appropriate translations.
- Using technology in translation: Teaching students the latest tools and technologies used in translation, such as machine translation programs and computer-assisted translation tools.
- Developing research and analytical skills: Improving students' ability to research and critically analyze texts, enabling them to deliver high-quality translations.
- Commitment to professional ethics: Promoting ethical and professional principles in translation practice, including confidentiality, accuracy, and integrity.
- Preparing for professional life: Providing students with practical skills and field experience through internships and collaboration with various companies and institutions.

	2. Program Mission
□ Developing language skills: Equipping students with high	h-level skills in foreign languages.
☐ Understanding cultures: Enhancing students' understanding of relationship between language and culture, which contributes	
☐ Translation techniques: Teaching students the latest technique	nes and tools used in the translation process.
☐ Specialized translation: Providing specialized knowledge in var	rious fields of translation,

	suc	h as legal, political	l, literary, and tech	nical translation.
☐ Practical training	g: Offering practic		unities for student have learned in rea	
□ Professional eth	ics: Promoting a		al and professior uding confidentiali	
• Confidence in training.	speaking: Boostin	ng students' confid	lence in speaking t	hrough practical
			3. Progra	m Objectives
Company				
General state	ements describii	ng what the pro	gram or instituti	
				achieve.
			4. Program	Accreditation
Does the prog	gram have prog	ram accreditatio	on? And from wh	nich agency?
			5. Other extern	al influences
		Is there	a sponsor for t	he program?
			Progra	m Structure 6
Program Structure	Number of Courses	Credit hours	Percentage	Reviews•
	l	I		l

Institution		
Requirements		
College		
Requirements		

Department		
Requirements		
Summer Training		
Other		

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

Program Description 7.									
Year/Level	Course	Code	Course Name	(Credit Hours				
2024/2025			Conversation	theoretica I	practical				
Learning Outcomes 2		Learnir	ng Outcomes Statemen	t 2					
Learning Outcomes 3		Learning Outcomes Statement 3							
Learning Outcomes 4		Learnir	ng Outcomes Statement	: 4					
Learning Outcomes 5		Learnig	g Outcomes Statement Expected learning	g ⁵ outcome	s of the program				
					Knowledge				
		Learn	ing Outcomes Statemer	nt 1	Learning Outcomes 1				

			Skills
1	Learning	Outcomes	Learning Outcomes 2
L	_earning	Outcomes	Statement 2 Learning Outcomes 3
			Statement 3 Ethics
ı	Learning	Outcomes	Learning Outcomes 4
	Learning	Outcomes	Statement 4 Learning Outcomes S
_	Learning	Outcomes	Statement 5
			Statement 3
9. Teaching and Learning Str	rategies		
☐ Active Learning: Encourages st	tudents to a	• •	pate in the learning process through ies, discussions, and group projects.
☐ Student-Centered Learning: F	Focuses on t		preferences of the student, allowing re personalized learning experience.
☐ Experiential Learning: Relies o	on practical	and hands-on	experiences, helping students apply theories in real-life situations.
☐ Collaborative Learning: Pron	notes teamy	work and colla	aboration among students to achieve common goals.
☐ Technology-Based Educatio	on: Uses tec	hnology to er	nhance learning through digital tools and online educational platforms.
☐ Blended Learning: Con	nbines tradi		on with online learning to achieve a apprehensive educational experience.
☐ Inquiry-Based Learn	ing: Encou	rages students	s to ask questions and explore topics independently.
10. Evaluation methods			
			- Class participation

- Midterm and final exams

					1′	1. Facı	ulty		
					Faculty	/ Mem	bers		
Academic Rank	Specialization		Specialization		Requirer	Special nents/S kills (if blicable)	Number of th	ne teachir	ng staff
	Gener al	Special			Staff	Le	cturer		
Assistant Lecturer	Englis h langua	English literature			Professional I	Develo			
Briefly describes		ss used to	nentor new, v		time, and part-				
		<u> </u>		the i	। nstitution and de	l epartmei	nt level.		
Briefly describe the academic and professional development plan and arrangements for faculty such as teaching and learning strategies, assessment of learning outcomes, professiona development, etc							essional		
				Ac	ceptance Crit	erion	12.		
Setting regulations relate	Setting regulations related to enrollment in the college or institute, whether central admission or others								
The mos	t import	ant sourc			e Textbooks a		13. ricula.		

Determining long- and short-term goals Identifying core competencies that graduates should possess			
Analyzing students' academic	performance.		
Program Development Plan	14.		

	Program Skills Outline														
								Requ		orogr utcor		arning			
Year/Level	Cour se	Cour se	Basic or optional		Knov	/ledge				SI	(ills		Ethics		
	Cod e	Na me	optional	A 1	A 2	A 3	A 4	B 1	B 2	B 3	B 4	C1	C 2	C 3	C4

[•] Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

	Course Name: Conversation1.						
	Course Code:2.						
	Semester / Year: 2024/20253.						
	Description Preparation Date: 10/9/20244						
	5. Available Attendance Forms: In-person and online						
6. Number of Cred	it Hours (Total) / Number of Units (Total): 180 hours						
	•••••						
7. Course administra	ator's name (mention all, if more than one name)						
	م. م. ريم عدنان حمد						
Reem.Adnan@tu.edu.iq							
	8. Course Objectives						
Course Objectives	Developing Listening and Comprehension Skills: Improving students' ability to understand spoken English in various contexts is essential. This includes developing effective listening skills, which enable students to comprehend						

and engage in conversations more proficiently.

Enhancing Speaking Skills: Focusing on improving pronunciation and clarity in speaking helps students communicate more effectively. Building confidence in using English in daily conversations and academic settings is also a key goal, empowering students to express themselves with ease.

Expanding Vocabulary: Teaching students a wide range of vocabulary and expressions that can be used in different conversations is crucial. Training students to use new vocabulary naturally and fluently ensures they can participate in diverse discussions without hesitation.

Developing Dialogue and Discussion Skills: Enhancing students' ability to engage in dialogues and discussions is important for their overall communication skills. This includes teaching them how to ask questions and respond effectively, fostering a more interactive and engaging learning environment.

Teaching Grammar and Proper Usage: Educating students on fundamental grammar rules and their application in conversations is vital. Correcting common speaking errors helps students construct sentences accurately, which enhances their overall language proficiency.

Strategy Active Learning Group Discussions: Encourage students to interact and discuss various topics to boost confidence and expressive ability. Language Games: Use games such as role-playing to develop speaking skills. Task-Based Learning Short-Term Projects: Prepare presentations or oral reports on specific topics. Interactive Activities: Conduct interviews and practical conversations

with classmates.

Student-Centered Learning

- **Focusing on Student Interests:** Choose conversation topics that interest students and encourage them to speak.
- **Encouraging Student Initiative:** Allow students to propose discussion topics or practice speaking on subjects that interest them.

Integrated Learning

- **Integrating Different Skills:** Link conversation with other skills like reading and listening to create a comprehensive learning experience.
- **Using Multimedia:** Utilize videos, films, and podcasts as educational materials.

Experiential Learning

- **Simulations and Role-Playing:** Create real-life situations for students to interact with, such as simulating job interviews or public speaking.
- **Field Visits:** Organize visits to places where English can be practiced in a practical setting.

Continuous Assessment

- **Regular Reviews:** Provide periodic feedback to students on their performance and identify areas for improvement.
- **Conversation Tests:** Conduct short tests to assess students' progress and identify strengths and weaknesses.

Blended Learning

• **Using Technology:** Use applications and online educational platforms to enhance conversation skills.

10. Course Structure

Week	ours	quired Learning	Unit or subject	Learning	valuation
		Outcomes	name	method	method
		Outcomes			method

Student	Practical	Introduction to the	Mastery of Speaking	2	1.
		subject from all			
Participation	Application	aspects			

Student Participation	Practical Application	Greetings and introductions	Mastery of Speaking	2	2.
Student Participation	Practical Application	Countries and nationalities	Mastery of Speaking	2	3.
Student Participation	Practical Application	Work environment	Mastery of Speaking	2	4.
Student Participation	Practical Application	Study environment	Mastery of Speaking	2	5.
Student Participation	Practical Application	Time and daily schedule	Mastery of Speaking	2	6.
Student Participation	Practical Application	Shopping	Mastery of Speaking	2	7.
Student Participation	Practical Application	Prices	Mastery of Speaking	2	8.
Student Participation	Practical Application	Clothes and their types	Mastery of Speaking	2	9.
Student Participation	Practical Application	Colors	Mastery of Speaking	2	10.
Student Participation	Practical Application	Music	Mastery of Speaking	2	11.
Student Participation	Practical Application	Movies	Mastery of Speaking	2	12.
Student Participation	Practical Application	TV programs	Mastery of Speaking	2	13.
Student Participation	Practical Application	Games	Mastery of Speaking	2	14.
Student Participation	Practical Application	Invitations	Mastery of Speaking	2	15.
Student Participation	Practical Application	Excuses	Mastery of Speaking	2	16.
Student	Practical	Dates and times	Mastery of Speaking		

Participation	Application				
Student Participation	Practical Application	Families	Mastery of Speaking	2	1.
Student Participation	Practical Application	Types of families	Mastery of Speaking	2	2.
Student Participation	Practical Application	Sports	Mastery of Speaking	2	3.
Student Participation	Practical Application	Fitness activities	Mastery of Speaking	2	4.
Student Participation	Practical Application	Exercise	Mastery of Speaking	2	5.
Student Participation	Practical Application	Routine	Mastery of Speaking	2	6.
Student Participation	Practical Application	Free time	Mastery of Speaking	2	7.
Student Participation	Practical Application	Weekend activities	Mastery of Speaking	2	8.
Student Participation	Practical Application	Daily activities	Mastery of Speaking	2	9.
Student Participation	Practical Application	Stories	Mastery of Speaking	2	10.
Student Participation	Practical Application	Places in the city	Mastery of Speaking	2	11.
Student Participation	Practical Application	Neighbors	Mastery of Speaking	2	12.
Student Participation	Practical Application	Houses and apartments	Mastery of Speaking	2	13.
Student Participation	Practical Application	Work	Mastery of Speaking	2	14.
Student Participation	Practical Application	Job description	Mastery of Speaking	2	15.
<u> </u>					

Student	Practical	Daily routine	Mastery of Speaking	2	16.
Participation	Application				

11.	Course E	Evaluatio	n						
Distributing the score out of 100 according to the tasks assigned to the st 12. Learning and Teaching Resources daily oral, monthly, or writt									
Require	d textbool	ks (curricu	lar books.	if any)			Per Education and Sciles		
Main re	ferences ((sources)							
Recomr	Recommended books and references								
(scientific journals, reports)									
Electror	ic Refere	nces, Web	sites						

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.

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<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									
Faculty/Institute: Arts									
Scientific Department: Translation									
Academic or Professional Program Name: Bachelor									
Final Certificate Name: Bachelor of translation									
Academic System: Annual									
Description Preparation Date: 10/9/20	24								
File Completion Date: 28/1/2025									
Signature:	Signature:								
Head of Department Name:	Scientific Associate Name:								
Date:	Date:								
The file is checked by:									
Department of Quality Assurance and Un	•								
Director of the Quality Assurance and Un	iversity Performance Department:								
Date:									
Signature:									
	Approval of the Dean								

1. Program Vision

The Bachelor's Program in English Translation aims to provide an outstanding education that prepares professional translators capable of meeting the demands of the global job market. The program seeks to achieve the following objectives:

- **Developing language skills:** Equipping students with high-level skills in written and oral translation from and into English, focusing on accuracy and fluency.
- Understanding different cultures: Enhancing cultural, social, and historical
 understanding of both source and target languages, aiding in producing
 accurate and culturally appropriate translations.
- **Using technology in translation:** Teaching students the latest tools and technologies used in translation, such as machine translation programs and computer-assisted translation tools.
- Developing research and analytical skills: Improving students' ability to research and critically analyze texts, enabling them to deliver high-quality translations.
- Commitment to professional ethics: Promoting ethical and professional principles in translation practice, including confidentiality, accuracy, and integrity.
- Preparing for professional life: Providing students with practical skills and field experience through internships and collaboration with various companies and institutions.

2. Program Mission
Developing language skills: Equipping students with high-level skills in foreign
languages.
☐ Understanding cultures: Enhancing students' understanding of different cultures and the
relationship between language and culture, which contributes to improving cultural
translation.
☐ Translation techniques: Teaching students the latest techniques and tools used in the
translation process.
☐ Specialized translation: Providing specialized knowledge in various fields of translation,
such as legal, political, literary, and technical translation.
Practical training: Offering practical training opportunities for students to apply what
they have learned in real-world settings.
□ Professional ethics: Promoting adherence to ethical and professional standards in
translation, including confidentiality and accuracy.

• Confidence in speaking: Boosting students' confidence in speaking through practical

training.							
3. Program Objec	tives						
General statemen	ts describing w	hat the prograr	n or institution i	ntends to			
achieve.							
4. Program Accre	ditation						
Does the program have program accreditation? And from which agency?							
5. Other external i	nfluences						
Is there a sponsor	for the progra	m?					
6 Program Struct	ure						
Program Structure	Number of	Credit hours	Percentage	Reviews•			
	Courses						
Institution							
Requirements							
College Requirements							

Department		
Requirements		
Summer Training		
Other		

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

				1	
7. Program De	escription				
Year/Level Course Code		Course Name	Credit Hours		
2024/2025		Conversation	theoretica	practical	
			I		
				<u> </u>	
8. Expected le	earning outcome	s of the program			
Knowledge					
Learning Outcomes 1	Learnir	ng Outcomes Statement	t 1		
Skills					
Learning Outcomes 2	Learnir Learni	ng Outcomes Statemen ng Outcomes	t 2		
		ng Outcomes Statemen			
Statement 3 Ethics					
Learning Sufcomes 2	1 Learnir Learnir	ng Outcomes Statement	4		
_		ng Outcomes Statement			
Statement 5	,	J			
11.Teaching and	d Learning Strate	egies			
		<u> </u>			
	•	• • •	oate in the lea	arning process through—	
activities, discussion	s, and group projec	ets.			
☐ Student-Centere	d Learning: Focus	ses on the needs and p	references o	f the student, allowing	
for a more personaliz	_	-		, ,	
☐ Evnariantial Las	rning. Palias on n	ractical and hands on	evneriences	halning students annly	
theories in real-life s	-	racucai and hands-on	experiences,	, helping students apply	
☐ Collaborative Le	earning: Promotes	teamwork and collabo	oration amon	g students to achieve	

common goals.
☐ Technology-Based Education: Uses technology to enhance learning through digital tools and online educational platforms.
☐ Blended Learning: Combines traditional education with online learning to achieve a comprehensive educational experience.
☐ Inquiry-Based Learning: Encourages students to ask questions and explore topics independently.
12. Evaluation methods
- Class participation
- Midterm and final exams

	3						
Academic Rank	Speciali	Specialization		Special Requirements/S kills (if applicable)		Number of the teaching staff	
	Gener al	Special		<u> </u>	Staff	Lecturer	
Assistant Lecturer	Englis h langua	English literature					
	ge			Pr	ofessional	Development	
				Men	toring new	faculty members	
Briefly describes	the process u	ised to mer	ntor new, visit	ing, full—	time, and pa	art—time faculty at	
				the in	stitution and	department level.	
			Profession	nal deve	lopment of	faculty members	
such as teach	ning and learr	ing strateg	ies, assessm	ent of lea	_	mes, professional	
				Acc	eptance C	Criterion 12.	
(Setting regu	llations relat	ed to enro	llment in the	college		whether central ssion or others)	
The mos	st importan	t sources	of inform	ation a	bout the p	orogram 13.	
			Cam	bridge ⁻	Textbooks	and Curricula.	

14. Program Development Plan

Analyzing students' academic performance.

Determining long- and short-term goals.

Identifying core competencies that graduates should possess.

	hics		
С	C4		
3			

Please tick the boxes corresponding to the individual program learning outcomes under evaluation.

Course Description Form

1. Course Name: Co	1. Course Name: Conversation					
2. Course Code:						
3. Semester / Year:	2024/2025					
4. Description Prepa	aration Date: 10/9/2024					
5. Available Attendan	ce Forms: In-person and online					
6 Number of Credit I	Hours (Total) / Number of Units (Total): 180 hours					
o. Number of Clear I	Tours (Total) / Trumber of Chits (Total). Too hours					
7. Course administr	ator's name (mention all, if more than one name)					
م. م. ريم عدنان حمد						
Reem.Adnan@tı	ı.eau.1q					
8. Course Objectives						
Course Objectives	Developing Listening and Comprehension Skills: Improving students' ability to understand spoken English in various contexts is essential. This includes developing effective listening skills, which enable students to comprehend and engage in conversations more proficiently. Enhancing Speaking Skills: Focusing on improving pronunciation and clarity in speaking helps students communicate more effectively. Building confidence in using English in daily conversations and academic settings is also a key goal, empowering students to express themselves with ease. Expanding Vocabulary: Teaching students a wide range of vocabulary and expressions that can be used in different					

conversations is crucial. Training students to use new vocabulary naturally and fluently ensures they can participate in diverse discussions without hesitation.

Developing Dialogue and Discussion Skills: Enhancing students' ability to engage in dialogues and discussions is important for their overall communication skills. This includes teaching them how to ask questions and respond effectively, fostering a more interactive and engaging learning environment.

Teaching Grammar and Proper Usage: Educating students on fundamental grammar rules and their application in conversations is vital. Correcting common speaking errors helps students construct sentences accurately, which enhances their overall language proficiency.

9. Teaching and Learning Strategies

Strategy

Active Learning

- **Group Discussions:** Encourage students to interact and discuss various topics to boost confidence and expressive ability.
- Language Games: Use games such as role-playing to develop speaking skills.

Task-Based Learning

- **Short-Term Projects:** Prepare presentations or oral reports on specific topics.
- **Interactive Activities:** Conduct interviews and practical conversations with classmates.

Student-Centered Learning

- **Focusing on Student Interests:** Choose conversation topics that interest students and encourage them to speak.
- **Encouraging Student Initiative:** Allow students to propose discussion topics or practice speaking on subjects that interest them.

Integrated Learning

- **Integrating Different Skills:** Link conversation with other skills like reading and listening to create a comprehensive learning experience.
- **Using Multimedia:** Utilize videos, films, and podcasts as educational materials.

Experiential Learning

- **Simulations and Role-Playing:** Create real-life situations for students to interact with, such as simulating job interviews or public speaking.
- **Field Visits:** Organize visits to places where English can be practiced in a practical setting.

Continuous Assessment

• Regular Reviews: Provide periodic feedback to students on their

performance and identify areas for improvement.

• Conversation Tests: Conduct short tests to assess students' progress and identify strengths and weaknesses.

Blended Learning

• **Using Technology:** Use applications and online educational platforms to enhance conversation skills.

10. Course Structure

Week		Hours		Required Learning	Unit or subject	Learning	Evaluation
			1	Outcomes	name	method	method

Student Participation	Practical Application	Introduction to the subject from all aspects	Mastery of Speaking	2	17.
Student Participation	Practical Application	Greetings and introductions	Mastery of Speaking	2	18.
Student Participation	Practical Application	Countries and nationalities	Mastery of Speaking	2	19.
Student Participation	Practical Application	Work environment	Mastery of Speaking	2	20.
Student Participation	Practical Application	Study environment	Mastery of Speaking	2	21.
Student Participation	Practical Application	Time and daily schedule	Mastery of Speaking	2	22.
Student Participation	Practical Application	Shopping	Mastery of Speaking	2	23.
Student Participation	Practical Application	Prices	Mastery of Speaking	2	24.
Student Participation	Practical Application	Clothes and their types	Mastery of Speaking	2	25.
Student Participation	Practical Application	Colors	Mastery of Speaking	2	26.
Student Participation	Practical Application	Music	Mastery of Speaking	2	27.
Student Participation	Practical Application	Movies	Mastery of Speaking	2	28.
Student Participation	Practical Application	TV programs	Mastery of Speaking	2	29.
Student Participation	Practical Application	Games	Mastery of Speaking	2	30.
Student Participation	Practical Application	Invitations	Mastery of Speaking	2	31.
Student Participation	Practical Application	Excuses	Mastery of Speaking	2	32.
Student	Practical	Dates and times	Mastery of Speaking		

Participation	Application				
Student	Practical	Families	Mastery of Speaking	2	17.
Participation	Application				
Student	Practical	Types of families	Mastery of Speaking	2	18.
Participation	Application				
Student	Practical	Sports	Mastery of Speaking	2	19.
Participation	Application				
Student	Practical	Fitness activities	Mastery of Speaking	2	20.
Participation	Application				
Student	Practical	Exercise	Mastery of Speaking	2	21.
Participation	Application				
Student	Practical	Routine	Mastery of Speaking	2	22.
Participation	Application				
Student	Practical	Free time	Mastery of Speaking	2	23.
Participation	Application				
Student	Practical	Weekend activities	Mastery of Speaking	2	24.
Participation	Application				•
Student	Practical	Daily activities	Mastery of Speaking	2	25.
Participation	Application				
Student	Practical	Stories	Mastery of Speaking	2	26.
Participation	Application				
Student	Practical	Places in the city	Mastery of Speaking	2	27.
Participation	Application				
Student	Practical	Neighbors	Mastery of Speaking	2	28.
Participation	Application				
Student	Practical	Houses and	Mastery of Speaking	2	29.
Participation	Application	apartments			
Student	Practical	Work	Mastery of Speaking	2	30.
Participation	Application				- 01
Student	Practical	Job description	Mastery of Speaking	2	31.
Participation	Application				
Student	Practical	Daily routine	Mastery of Speaking	2	32.
Participation	Application				

	ı								
11. (11. Course Evaluation								
	Distributing the score out of 100 according to the tasks assigned to the student such as daily 12. Learning and Teaching Resources daily oral, monthly, or written exams, reports								
Require	d textboo	ks (curricu	ılar bool	ks, if any)					
Main re	ferences	(sources)							
Recomm	nended	books	and	references					
(scientif	ic journals	s, reports.)						
Electron	ic Refere	nces, Web	osites						



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

Academic Program and Course

Introduction:

The educational program is a coordinated and organized package of courses that include procedures and experiences organized in the form of academic vocabulary whose main purpose is to build and refine the skills of graduates, making them qualified to meet the requirements of the labor market, which is reviewed and evaluated annually through internal or external audit procedures and programs such as the external examiner program.

The description of the academic program provides a brief summary of the main features of the program and its courses, indicating the skills that are being worked on to acquire for students based on the objectives of the academic program, and the importance of this description is evident because it represents the cornerstone in obtaining program accreditation and is written jointly by the teaching staff under the supervision of the scientific committees in the scientific departments.

This guide, in its second version, includes a description of the academic program after updating the vocabulary and paragraphs of the previous guide in light of the developments and developments of the educational system in Iraq, which included the description of the academic program in its traditional form (annual, quarterly), as well as the adoption of the description of the academic program circulated according to the letter of the Department of Studies T 3/2906 on

3/5/2023 regarding the programs that adopt the Bologna track as the basis for their work.

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

Concepts and terminology:

Academic Program Description: The description of the academic program 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 student to achieve, proving whether he has made the most of the available learning opportunities. It is derived from the description of the program.

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

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

Program Objectives: They are statements that describe what the academic

program intends to achieve within a specific period of time and are measurable and

observable.

Curriculum Structure: All courses / subjects included in the academic program

according to the approved learning system (semester, yearly, Bologna track)

whether it is a requirement (ministry, university, college and scientific department)

with the number of study units.

Learning Outcomes: A compatible set of knowledge, skills and values acquired

by the student 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.

Teaching and learning strategies: They are the strategies used by the faculty

member to develop the student's teaching and learning, and they are plans that are

followed to reach the learning goals. That is, describe all classroom and extra-

curricular activities to achieve the learning outcomes of the program.

Academic Program Description Form

University Name: Tikrit

Faculty/Institute:College of Arts......

Scientific Department:Translation...... Academic or Professional Program Name: Translation software... Final Certificate Name:..... Bachelor of Translation Academic System: / Yearly **Description Preparation Date:** 1/9/2024 File filling date: 10/9/2024Signature : Signature : Scientific Associate Scientific Associate Name: Name: Check the file before Division of Quality Assurance and University Performance Name of the Director of the Quality Assurance and University **Performance Division:**

Date

Signature

Approval of the Dean

71. **Program Vision**

To be a leading program in the field of translation at the local and regional levels,

producing distinguished translators capable of meeting the needs of the labor market in various fields of translation.

72. **Program Mission**

Preparing scientifically and practically qualified translators in various fields of translation (translation, interpretation, audiovisual translation) by providing a stimulating learning environment and intensive practical training, with a focus on developing students' language and cultural skills.

73. Program Objectives

- 26. Providing students with the linguistic and grammatical skills which are necessary for translation between Arabic and English.
- 27. Develop students' grammatical skills in translation, interpretation and audiovisual.
- 28. Enhance students' abilities to use modern translation tools and assistive technologies.
- 29. Preparing graduates who are able to work in various fields of translation, including literary, media and legal translation.

74. Program Accreditation

Program accreditation details are mentioned if the program is accredited by certain bodies

75. Other external influences

Any external influences that may affect the program, such as labor market requirements or technological developments in the field of translation, are mentioned.

			76.	Program Structure
Reviews*	Percentage	Unit of study	Number of	Program Structure
			Courses	
				Requirements of the
				institution
				College Requirements
				Department
				Requirements
				Summer Training
				Other

^{*} It can include notes whether the course is basic or optional.

77. Program Description							
Credit Hours		Course Name	Course or Course Code	Year/Level			
fundamental	3	/	/	/			

78.	Expected learning outcomes of the program
Knowledge	
	1- The study of grammar increases students' understanding and awareness of sentence structure, sentence relationships, and help the students in translation any context from language to another. 2- It also enables students to create and improve their Semantics maps which are webs of words visually display the meaning-based connections between words or phrase and a set of related words or concepts. 3- Can lead to better verbal and written communication, as students learn to articulate their thoughts more clearly and effectively.

Skills	
	1- Increases students' understanding and awareness of word meaning, sentence relationships, discourse and context. 2-Can lead to better verbal and written communication, as students learn to articulate their thoughts more clearly and effectively. 3- Integrating technology and digital .5 resources (like online corpora, semantic analysis tools, and multimedia presentations) to enhance the learning experience. 4- Promoting critical thinking and .6 analytical skills through problem-solving exercises, encouraging students to explore semantics in real-world contexts.
Values	
	1- Ability to analyze language data, identifying and explaining grammatical issues which have been faced by the students. 2- Respect for cultural and linguistic diversity.

79. Teaching and Learning Strategies

- 22. Theoretical lectures.
- 23. Practical training through workshops and field training.
- 24. The use of technological means in education, such as YouTube, power points, and Google Classroom to create quizzes, flashcards
- 25. Group discussions and presentations.
- 26. Integrating platforms like Instagram to share marks and PowerPoint slides and any questions

		80.	Evaluation methods
16.	Theoretical and practical tests.		
17.	Research and practical projects.		

					81.	Faculty	
Faculty Members							
Preparation of the teaching staff		Special Requirements/Skills (if applicable)			Academic Rank		
lecturer angel			special	year			
	permanent		Linguistic	2019	Assistant lecturer		

Professional Development
Mentoring new faculty members
Professional development of faculty members

82. Acceptance Criterion

Program admission criteria are stated, such as the required high school GPA or entrance tests

83. The most important sources of information about the program

14. The college and university website.

15. Official textbooks approved by the Ministry of Higher Education and Scientific Research.

84. Program Development Plan

- 16. Updating courses periodically to keep pace with developments in the field of grammar.
- 17. Holding workshops and training courses for faculty members.
- 18. Strengthening cooperation with local and international institutions and universities in the field of grammar.

Program Skills Outline									
Learning outcomes required from the program									
Values	Skills	Knowledge	Basic or	Course	Course	Year/Level			

	C4	С3	C2	C1	B4	В3	B2	B1	A4	A3	A2	A1	optional	Name	Code	
												✓				
																2023-2024
		✓					\checkmark				✓	✓	fundamental	Grammar	L\S	
																The 4th
L																

Please tick the boxes corresponding to the individual learning outcomes from the program under evaluation.

12

Course Description Form

61. Course: E	nglish Gra	ammar							
01.									
62. Course Co	de:								
63. Semester/Year: Annual									
64. The history of preparation of this description									
			65.	Avail	able Forms o	f Atten	dance:		
	66.	Number of Cred	dit Hours (7	Fotal)	/ Number of	I Inits (Fotal):		
	00.	rumber of Cic	art Hours (1	i Otai)	7 Ivanioei oi	Omts (i Otai).		
	67.	Course admin	istrator's n	ame	(if more than	n one r	name)		
					68. Cour	se Obje	ectives		
1-Helping the studer	ts of using s	suitable grammar							
During their work as	a translators								
						_	_		
			69. Te	eachin	ng and Learni	ng Stra	itegies		
1. Weekly le 2. Daily and		Tosts							
	-	its in groups w	ith						
	_	grammatical m							
						ırse Str			
Evaluation Learn	_	Unit or subject	name		Required	Hour	The		
Evaluation Learn method meth	_	Unit or subject	name		Required Learning				
method meth	_	•			Required	Hour s	The week		
	_	Unit or subject			Required Learning	Hour	The		

Lecture	,	Tenses review				3	5
Lecture						3	6
Lecture		Tenses review				3	7
Practical		Solving chapter quest	tions			3	8
Lecture		Solving chapter quest	uons			3	10
Practical		Monthly Exam				3	11
						3	12
Lecture		Conjunction words				3	13
Practical						3	14
Lecture		Coordination				3	15
Practical		Completive conjuncti	oma			3	16 17
Lecture		Correlative conjuncti	OHS			3	18
Practical		Solving chapter ques	stions			3	19
Practical						3	20
Lecture		Solving chapter quest	tions			3	21
Practical		N. 11 F				3	22
		Monthly Exam				3	23 24
				-1		_	
				71.	Cour	se Eva	luation
			72. Learning	g and ⁻	Геасhir	ng Res	ources
			Required textbo	oks (me	ethodolog	gy, if an	у)
			Main references	s (source	es)		
			Recommended	book	s an	d ref	erences
			(scientific journa	als, repo	orts)		
			`			nces M	/ebsites
			-	.1501101110	o ivelete	IICCS, V	10031163