

**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 staff 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, quarterly), 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.

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

Program Mission: 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 (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.

Teaching and learning strategies: 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:

Faculty/Institute:

Scientific Department:

Academic or Professional Program Name:


Final Certificate Name:

Academic System:

Description Preparation Date:

File Completion Date:

Signature:



Head of Department Name:

Mohamed Ibrahim Hussein

Date:

Signature:



Scientific Associate Name:

Asst. Prof. Ghazwan Adnan Mohammed

Date:

The file is checked by:

Department of Quality Assurance and University Performance


Director of the Quality Assurance and University Performance Department:

Date:

Ehab Sami Hussain

Signature:




Approval of the Dean

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				
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	
2023–2024		Teaching methods	theoretical	practical
			2	1

8. Expected learning outcomes of the program

Knowledge	
Learning Outcomes 1 The student should know teaching methods Explains the importance of methods	Learning Outcomes Statement 1 Preparing the student to be a future teacher
Skills	
Learning Outcomes 2 Designs educational lessons	Learning Outcomes Statement 2 Preparing a student who has scientific potential in his specialty
Learning Outcomes 3 Compares modern methods with ancient methods	Learning Outcomes Statement 3 Enabling the student in the future to use modern methods and strategies
Ethics	
Learning Outcomes 4 Preparing an enthusiastic student who loves his specialty	Learning Outcomes Statement 4 The student's love for his future profession
Learning Outcomes 5 Good preparation for the student to be proficient in teaching	Learning Outcomes Statement 5 Positive interaction with students

9. Teaching and Learning Strategies

Teaching and learning strategies and methods adopted in the implementation of the program in general. (Lecturer method, interrogation, discussion, information processing, investigation)

10. Evaluation methods

Implemented at all stages of the program in general. Achievement tests of various kinds, extracurricular activities

11. Faculty

Faculty Members

Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer
Prof. Dr. Hossam Yousif Saleh	Teaching methods	Methods of teaching biology sciences			stuff	

Professional Development

Mentoring new faculty members

Holding courses to familiarize new staff with modern methods and strategies for use in teaching

Professional development of faculty members

Holding seminars and discussions and exchanging experiences with other corresponding colleges for development

12. Acceptance Criterion

(The student's average in the preparatory stage in addition to his desire)

13. The most important sources of information about the program

Remember briefly. References and sources from books, research, studies, periodicals, various means of communication from the Internet and others

14. Program Development Plan

Developing the curriculum vocabulary by (20%) of modern topics in line with the developments of the times

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
2023-2024		Teaching methods	Basic	☑	☑	☑	☑	☑	☑	☑		☑	☑	☑	

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

Course Description Form

1. Course Name: Teaching methods					
2. Course Code:					
3. Semester / Year: ۲۰۲۴-۲۰۲۳					
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		<ul style="list-style-type: none"> • • • 			
9. Teaching and Learning Strategies					
Strategy					
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method

11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					

See the program. ۱

to see the program as stated in the university Remember
.prospectus and website

Program message. ۲

the program's mission as stated in the university's State
.and website bulletin

Program Goals .۳

General statements that describe what the program
.or institution intends to achieve

Program accreditation .٤

Does the program have program accreditation?

؟From which side

Other external influences .٥

؟the program Is there a sponsor for

Program structure .٦

comments

*

percentage

Study

unit

Number

of

Program

structure

			courses	
				Enterprise requirements
				College requirements
				Department requirements
				summer training
				Other

.course is core or elective Notes may include whether the *

Program description .۷

Program description .۷				
Credit hours		Name of the course or course	Course or course code	Year/level
practical	theoretical	Educational research methods		۲۰۲۴_۲۰۲۳ third level
۱	۲			

Expected learning outcomes of the programme .^

Knowledge

<p>Statement of learning Prepare the .\ outcomes teacher, student to be a mentor, and researcher in the future at the same .time</p>	<p>Learning Outcomes The student should know the educational .research methodology .Explains the importance of research methods Enumerates the types of scientific research .methods</p>
--	--

Skills

<p>Statement of learning Preparing a .ʁ outcomes student with scientific potential His specialty in</p>	<p>Write a scientific research ʁ Learning Outcomes</p>
--	--

<p>Statement of learning</p> <p>Enabling the student in the future to prepare educational and .psychological research</p>	<p>educational Design Learning Outcomes</p> <p>lessons</p>
Value	
<p>Statement of learning</p> <p>The student's love for his future profession</p>	<p>A research student with a passion for his specialty</p>
<p>Statement of learning</p> <p>Positive interaction with students</p>	<p>Good preparation for the student to be proficient in writing research and teaching</p>

Teaching and learning strategies .٩

Teaching and learning strategies and methods adopted in implementing the program in general
lecture method, interrogation, discussion,)
(information processing, investigation

Evaluation methods .١٠

Implementing it in all stages of the program in
Achievement tests of all kinds, .general
extracurricular activities

education institution . ۱۱

Faculty members

Preparing the teaching staff		Special requirements/skills (if any)		Specialization		Scientific rank
lecturer	angel			private	general	
	angel			Educational psychology	Educational and psychological sciences	Assistant Dr. Professor Noor Jabbar Ali

Professional development

Orienting new faculty members

Holding introductory courses and workshops on the importance of scientific research methods and their role in advancing education, and following the .scientific research methodology in writing research

Professional development for faculty members

Holding seminars and discussions and exchanging opinions and experiences with other corresponding

for development colleges

Acceptance standard .١٢

**The student's average in the preparatory stage,
in addition to his desire to specialize**

**The most important sources of information .١٣
about the program**

References, sources, scientific .Remember briefly
dissertations, dissertations, periodicals, research
magazines, and the Internet

Program development plan .١٤

of %٢. Developing the curriculum vocabulary by
modern topics in line with the developments of the
times

skills chart Program															
Learning outcomes required from the programme												Essenti al or optiona l	Cours e Name	Cours e Code	Year/lev el
Value				Skills				Knowledge							
εC	C ۳	C ۲	۱C	B ε	B ۳	B ۲	B ۱	A ε	A ۳	A ۲	A ۱				
	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	Basic	Educ ationa l resear ch		-۲.۲۳ ۲.۲ε

Course description form

: Course Name .١									
Educational research methods									
: Code Course .٢									
year /Semester .٣									
٢٠٢٤-٢٠٢٣									
description was prepared Date this .٤									
Available attendance forms .A .٥									
(Number of study hours (total)/number of units (total .٦									
if more than one name is) Name of the course administrator .٧ (mentioned									
: Amiel- Name: Al									
objectives Course .٨									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%; padding: 5px;">.....</td> <td style="width: 5%; text-align: center; padding: 5px;">•</td> <td style="padding: 5px;">Objectives of the study subject</td> </tr> <tr> <td style="padding: 5px;">.....</td> <td style="text-align: center; padding: 5px;">•</td> <td></td> </tr> <tr> <td style="padding: 5px;">.....</td> <td style="text-align: center; padding: 5px;">•</td> <td></td> </tr> </table>	•	Objectives of the study subject	•		•	
.....	•	Objectives of the study subject							
.....	•								
.....	•								
Teaching and learning strategies .٩									
strategy									

Course structure .۱۰					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	hours	the week
Course evaluation .۱۱					
according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports, etc					
Learning and teaching resources .۱۲					
			Methodology, if) Required textbooks (any		
			(Main references (sources		
			Recommended supporting books and references (scientific journals, (...reports		
			Electronic references, Internet sites		

1. Program vision

Remember to see the program as stated in the university prospectus and website.

Enabling students to deal with individuals with special needs and trying to integrate them into society, including the feeling that they are part of society

2. Program message

State the program's mission as stated in the university's bulletin and website.

Preparing a generation capable of carrying out the task of teaching and rehabilitating children with special needs

3. Program objectives

General statements that describe what the program or institution intends to achieve.

Make the student know what all types of disability are in terms of their definition and diagnosis, choose educational programs for each category of special disability, and choose educational and pedagogical means that suit each type of disability.

4. Programmatic accreditation

Does the program have program accreditation? From which side?

It is accredited by the Ministry of Higher Education and Scientific Research

5. Other external influences

Is there a sponsor for the program?

Ministry of Higher Education and Scientific Research

6. Program structure

Program Structure Number of Courses Study Unit Percentage Notes *

Institution requirements 15

College requirements 15

Section 15 Requirements

There is no summer training

Other

* Notes may include whether the course is core or elective.

7. Program description

Year/level Course or course code Course or course name Credit hours

My theory is practical

8. Expected learning outcomes of the program

Knowledge

Learning outcomes 1 Statement of learning outcomes 1

Skills

Learning Outcomes 2 Statement of learning outcomes

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				
Department Requirements				
Summer Training				

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

7. Program Description				
Year/Level	Course Code	Course Name	Credit Hours	
٢٠٢٤/٢٠٢٣		General Arabic	theoretical	Practical
			٢	١

8. Expected learning outcomes of the program	
Knowledge	
Learning Outcomes 1. The student should know general Arabic Explains the importance of learning general Arabic	Learning Outcomes Statement 1 Preparing the student to be a future teacher
Skills	
Learning Outcomes Statement 2 Designs educational lessons	Learning Outcomes Statement 2 Preparing a student who has scientific potential in his specialty
Learning Outcomes 3. Compares general Arabic topics	Learning Outcomes Statement 3 Enabling the student in the future to master Arabic language subjects
Ethics	
Learning Outcomes 4 Adad is an enthusiastic student who loves his specialty	Learning Outcomes Statement 4 The student's love for his future profession
Learning Outcomes 5 Good preparation for the student to be proficient in the Arabic language	Learning Outcomes Statement 5 To interact positively with students

9. Teaching and Learning Strategies
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Teaching and learning strategies and methods adopted in the implementation of the program in general. Method of lecture, interrogation and discussion

10. Evaluation methods

Implemented at all stages of the program in general. Achievement tests of various types and extracurricular activities

11. Faculty

Faculty Members

Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer
Assistant teacher Marwa Abbas Hassan	Arabic Language	Only			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. Holding educational workshops on the importance of the Arabic language and its teaching

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. Holding seminars and lectures and exchanging experiences with other universities

12. Acceptance Criterion

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

admission or others) The student's grade point average along with his desire for the field he would like to study

13. The most important sources of information about the program

State briefly the sources of information about the program. Sources and references, research and studies in magazines and the Internet

14. Program Development Plan

Developing the curriculum vocabulary by (20%) in line with modern developments

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
٢٠٢٤/٢٠٢٣		General Arabic	basic	2	2	2		2	2	2		2	2	2	

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

Course Description Form

1. Course Name: general arabic					
2. Course Code:					
3. Semester / Year:2023/٢٠٢٤					
4. Description Preparation Date:٢٠٢٤/٣/١٧					
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: Assistant teacher Marwa Abbas Hassan					
Email: marwa.gev@uodiyala.edu.iq					
8. Course Objectives					
Course Objectives			<ul style="list-style-type: none"> • • Proficiency in the Ara language..... • • Writing free of spelling errors..... • Knowing the history of our Ara language and its scholars..... 		
9. Teaching and Learning Strategies					
Strategy		Lecture, interrogation and discussions			
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
	١٢		The	Lecture,	Daily a

		Realizing the importance of the Arabic language Developing the student's memorization abilities Ability to comprehend grammatical topics	hamza at the beginning, middle, and end of words of speech	interrogation and discussion	monthly examinations
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11. Course Evaluation

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

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Arabic language and grammar books
Main references (sources)	General Arabic language for non-specialists
Recommended books and references (scientific journals, reports...)	All books concerned with studying Arabic language topics
Electronic References, Websites	

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				

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	
2023		manahij watarayiq tadris	theoretical	practical
2024			2	1

8. Expected learning outcomes of the program	
Knowledge	
altaealum 1 yaerif altaalib tarayiq altadris yuadiah ahimiat altarayiq	altaealum 1 yuadiah ahimiat altarayiq
Skills	
mukhrajat altaealum 2.yusamim durus taelimiat wayatamakan min eamaliat altadris	bayan natayij altaealum 2. aedad talib ladayh amakaniaat eilmiah fi akhtisasiah
mukhrajat altaealum 3.yuqaran bayn altarayiq alhadithat waltarayiq alqadima	bayan natayij altaealum 3.tamkin altaalib mustaqbalan min aistikhdam tarayiq wastiratijiaat hadithat wasalib taelimiat mutajadidat wawasayil watiknuluja taelim mutatawir
Ethics	
mukhrajat altaealum 4.aedad talib mutahamis wayaeshaq akhtisasatan	bayan natayij altaealum 4.hab altaalib limihnatih mustaqbalan

mukhrajat altaealum 5.alaedad aljayid liltaalib likay yakun mutamakinan fi altadris	bayan natayij altaealum 5. altafaeul alayjabi mae altalaba
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9. Teaching and Learning Strategies
aistiratjiat watarayiq altaelim waltaealum almuetamadat fi tanfidh albarnamaj bishakl eamin . (tariqat almuhadarat ,alaistijwabi,almunaqashati,muealajat almaelumati,alaistiqa'si, altarkiz , aldukhul aleashwayiyu)

10. Evaluation methods
tanfidhuha fi jamie marahil albarnamaj bishakl eamin .alaikhtibarat altahsiliat bimukhtalif ainwaeiha,alanshitat alsafiat w allaasifia

11. Faculty						
Faculty Members						
Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer
mu.m mustafaa fadil eabaas	eulum tarbawiat wanafsia	tarayiq tadriss altaarikh				

Professional Development
Mentoring new faculty members
aqamat dawrat litaerif alkadir aljadid bialtarayiq waliastiratijiaat alhadithat liaistikhdamiha fi altadris

Professional development of faculty members

aiqamat nadawat wanashatat khasat biwahdat altaahil waltawzif

12. Acceptance Criterion

mueadal altaalib fi almarhalat alaeidadiat adafatan alaa raghbatihij)

13. The most important sources of information about the program

tudhakar bisurat mukhtasara . almarajie walmasadir min alikutub walbuhuth waldirasat waldawriyat wawasayil alaitisal almukhtalifat min alaintirnit waghayriha

14. Program Development Plan

tatwir mufradat almanhaj binisba (20%) min almawdueat alhadithat tamashian mae mustajidaat aleasr

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
2023_2024		asas i	tarayiq altadris	2	2	2	2	2	2	2		2	2	2	

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

Course Description Form

1. Course Name:					
2. Course Code:					
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			<ul style="list-style-type: none"> • • • 		
9. Teaching and Learning Strategies					
Strategy					
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method

11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

Statements that describe what an academic program intends to achieve within a specific period of time and that are measurable and observable.

4. Program Accreditation

All courses/study subjects included in the academic program according to the approved learning system (semester, annual, Bologna track), whether it is a requirement (ministry, university, college, or scientific department), along with the number of study units.

5. Other external influences

Ministry of Higher Education and Scientific Research

6. Program Mission

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

7. Program Objectives

General statements describing what the program or institution intends to achieve.

8. Program Accreditation

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

9. Other external influences

Is there a sponsor for the program?

10. Program Structure

Program Structure	Number of Courses	Credit hours	Percentage	Reviews*
Institution Requirements	7	1	40%	optional
College Requirements	2	2		optional

Department Requirements	8	2	40%	optional
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	
2023_2024		M.M. Nidal Abdul Jalil	theoretical	practical

		Hussein Ali		
			4	

1. Program Description

Year/Level	Course Code	Course Name	Credit Hours	
			theoretical	practical

2. Expected learning outcomes of the program

Knowledge	
Learning Outcomes 1	Learning Outcomes Statement 1
Skills	
Learning Outcomes 2	Learning Outcomes Statement 2
Learning Outcomes 3	Learning Outcomes Statement 3
Ethics	
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5

3. Teaching and Learning Strategies

Teaching and learning strategies and methods adopted in the implementation of the program in general.

4. Evaluation methods

Implemented at all stages of the program in general.

5. Faculty						
Faculty Members						
Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer

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.

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

7. The most important sources of information about the program
State briefly the sources of information about the program.

8. Program Development Plan



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

Program Skills Outline

				Required program Learning outcomes												
Year/L evel	Cour se Code	Cour se Nam e	Basic or option al	Knowledg e				Skills				Ethics				
				A 1	A 2	A 3	A 4	B 1	B 2	B 3	B 4	C1	C 2	C 3	C4	
2023_ 2024		Hu ma n	option al	2	2	2	2	2	2	2	2	2	2	2	2	2

		rights and public freedoms													

Course Description Form

Course Name: M.M. Nidal Abdul Jalil Hussein Ali			
1. Course Code:			
2. Semester / Year: 2023_2024			
3. Description	Preparation	Date	
20_3_2024			
4. Available Attendance Forms:			
5. Number of Credit Hours (Total) / Number of Units (Total) 4			
6. Course administrator's name (mention all, if more than one name)			

Name: M.M **Nidal Abdul Jalil Hussein Ali**
Email: Hum24ps102@uodiyala.edu.iq

7. Course Objectives

Course Objectives

-
-
-

1. Teaching and Learning Strategies

Strategy

Teaching and learning strategies for the program in general.

2. Course Structure

Week

Hours

Required Learning Outcomes

Unit or subject name

<p>The first week: Definition of rights, their goals characteristics, and the most important categories of human rights The second week Rights and freedoms in ancient times Week Three: Human rights in heavenly religion Week Four: The concept of rights and freedoms according to Imam Ali (peace be upon him)</p>	<p>4</p>		<p>Human rights and public freedoms</p>
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<p>Week Five: International Organizations Week Six: Regional recognition of human rights Week Seven: The position of international organizations on human rights Week Eight: Universal Declaration of Human Rights Week Nine: The Constitution, its importance Week Ten: Types of human rights in the modern era</p>			
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<p>Week Eleven: Democracy</p> <p>Week Twelve: The development of historical democracy</p> <p>Week Thirteen: Principles of Democracy</p> <p>Week Fourteen: Constitutional Democracy</p> <p>Week fifteen: Representative democracy</p>			
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3. Course Evaluation

Distributing the score out of 100 according to the preparation, daily oral, monthly, or written exams, rep

4. Learning and Teaching Resources

Required textbooks (curricular books, if any)

Huma

Main references (sources)

Minist

Recommended books and references (scientific journals, reports...)	
Electronic References, Websites	

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				
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	
			theoretical	practical

8. Expected learning outcomes of the program	
Knowledge	
Learning Outcomes 1	Learning Outcomes Statement 1
Skills	
Learning Outcomes 2	Learning Outcomes Statement 2

Learning Outcomes 3	Learning Outcomes Statement 3
Ethics	
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5

9. Teaching and Learning Strategies
Teaching and learning strategies and methods adopted in the implementation of the program in general.

10. Evaluation methods
Implemented at all stages of the program in general.

11. Faculty						
Faculty Members						
Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer

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)

13. The most important sources of information about the program

State briefly the sources of information about the program.

14. Program Development Plan

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4

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

Course Description Form

1. Course Name:	
2. Course Code:	
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	<ul style="list-style-type: none"> ● ● ●
9. Teaching and Learning Strategies	
Strategy	
10. Course Structure	

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

11. Course Evaluation

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

12. Learning and Teaching Resources

Required textbooks (curricular books if any)	
Main references (sources)	
Recommended books and references (scientific journals, reports...)	
Electronic References, Websites	

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

Statements that describe what an academic program intends to achieve within a specific period of time and that are measurable and observable.

4. Program Accreditation

All courses/study subjects included in the

academic program according to the approved learning system (semester, annual, Bologna track), whether it is a requirement (ministry, university, college, or scientific department), along with the number of study units.

5. Other external influences

Ministry of Higher Education and Scientific Research

6. Program Mission

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

7. Program Objectives

General statements describing what the program or institution intends to achieve.

8. Program Accreditation

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

9. Other external influences

Is there a sponsor for the program?

10. Program Structure

Program Structure	Number of Courses	Credit hours	Percentage	Reviews*
Institution Requirements	7	1	40%	optional
College Requirements	2	2		optional
Department Requirements	8	2	40%	optional
Summer Training				

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

7. Program Description

Year/Level	Course Code	Course Name	Credit Hours	
			theoretical	practical
2023_2024		M.M. Ali Musa Jaafar		
			16	

1. Program Description

Year/Level	Course Code	Course Name	Credit Hours	
			Theoretical	practical

2. Expected learning outcomes of the program

Knowledge	
Learning Outcomes 1	Learning Outcomes Statement 1

Skills	
Learning Outcomes 2	Learning Outcomes Statement 2
Learning Outcomes 3	Learning Outcomes Statement 3
Ethics	
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5

3. Teaching and Learning Strategies

Teaching and learning strategies and methods adopted in the implementation of the program in general.

4. Evaluation methods

Implemented at all stages of the program in general.

5. Faculty

Faculty Members

Academic Rank	Specialization		Special Requirements/Skills (if applicable)	Number of the teaching staff	
	General	Special		Staff	Lecturer

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.

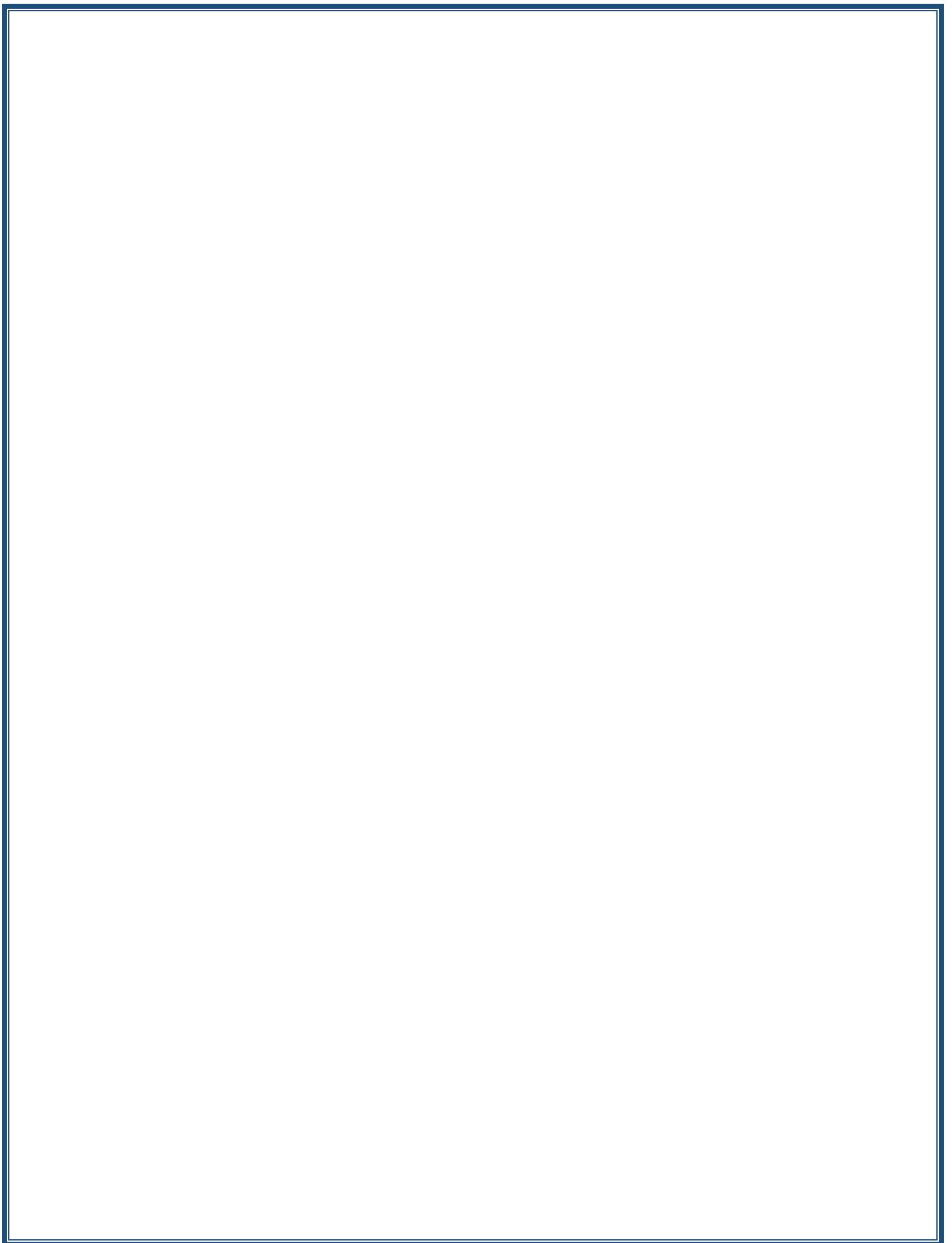
6. Acceptance Criterion

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

7. The most important sources of information about the program

State briefly the sources of information about the program.

8. Program Development Plan



Program Skills Outline

				Required program Learning outcomes												
Year/L level	Course Code	Course Name	Basic or option al	Knowledge				Skills				Ethics				
				A 1	A 2	A 3	A 4	B 1	B 2	B 3	B 4	C1	C 2	C 3	C4	
2023_2			Option	2	2	2	2	2	2	2	2	2	2	2	2	2

024			al													

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

Course Description Form

Course Name: M.M. Ali Musa Jaafar

1.

2. Course Code:

3. Semester / Year: 2023_2024

4. Description Preparation Date
16_3_2024

5. Available Attendance Forms:

6. Number of Credit Hours (Total) / Number of Units (Total) 15

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

Name: M.M. Ali Musa Jaafar

Email:

8. Course Objectives

Course Objectives

-
-
-

1. Teaching and Learning Strategies

Strategy

Teaching and learning strategies for the program in general.

2. Course Structure

Week	Hours	Required Learning Outcomes	Unit or subject name
The first week: crime, its types	1		Baath Pa crimes

and divisions
The second week
An overview of
the political
systems in Iraq
(1921_2003)
Week Three: The
Baathist regime's
violations of
rights and
freedoms
Week Four:
Violation of the
right to party
pluralism
Week Five:
Violations of
social, political
and cultural rights
Week Six:
Violation of
international law
Week Seven: The
impact of the
Baathist regime's

behavior on
society and its
control over the
state

Week Eight:
Limiting powers
to the Baathist
regime

Week 9: The
impact of the
transitional
period on fighting
authoritarian
politics

The tenth week:
the psychological
and social field

Week Eleven:
Murders of
scholars and
religious youth.
Ban on religious
parties

Week Twelve:
Culture, media,

and the militarization of society under the control of the Baathist regime
 Week Thirteen: The use of internationally prohibited weapons and environmental pollution
 Week fourteen: scorched earth policy
 Week fifteen: drying of the marshes and forced migration

The first week: Definition of rights, their goals characteristics,

2

Human

and the most important categories of human rights
The second week
Rights and freedoms in ancient times
Week Three:
Human rights in heavenly religion
Week Four: The concept of rights and freedoms according to Imam Ali (peace be upon him)
Week Five:
International Organizations
Week Six:
Regional recognition of human rights
Week Seven: The

rights
public
freedom

position of international organizations on human rights Week Eight: Universal Declaration of Human Rights Week Nine: The Constitution, its importance Week Ten: Types of human rights in the modern era Week Eleven: Democracy Week Twelve: The development of historical democracy Week Thirteen: Principles of Democracy Week Fourteen: Constitutional			
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Democracy Week fifteen Representative democracy			
--	--	--	--

3. Course Evaluation

Distributing the score out of 100 according to the preparation, daily oral, monthly, or written exams, re

4. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Baat Hum
Main references (sources)	Mini
Recommended books and references (scientific journals, reports...)	
Electronic References, Websites	

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				
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	
2023–2024		guidance	theoretical	practical
			2	

8. Expected learning outcomes of the program	
Knowledge	
Learning Outcomes 1	Learning Outcomes Statement 1
Skills	
Learning Outcomes 2	Learning Outcomes Statement 2
Learning Outcomes 3	Learning Outcomes Statement 3
Ethics	
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5

9. Teaching and Learning Strategies
Teaching and learning strategies and methods adopted in the implementation of the program in general.

10. Evaluation methods
Implemented at all stages of the program in general.

11. Faculty			
Faculty Members			
Academic Rank	Specialization	Special Requirements/Skills (if applicable)	Number of the teaching staff

	General	Special		Staff	Lecturer
Prof-khaled najim mahmod	guidance	Philosophy of education		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)

13. The most important sources of information about the program

State briefly the sources of information about the program.

14. Program Development Plan

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
2023-2024			Philosophy of education	2	2	2	2	2	2	2		2	2		

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

Course Description Form

1. Course Name:					
2. Course Code:					
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			<ul style="list-style-type: none"> • • • 		
9. Teaching and Learning Strategies					
Strategy					
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method

11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					

See the program. ١

to see the program as stated in the university Remember
.prospectus and website

Program message. ٢

in the university's the program's mission as stated State
.bulletin and website

Program Goals .٣

General statements that describe what the program
.or institution intends to achieve

Program accreditation .٤

Does the program have program accreditation?
!From which side

influences Other external .5

?Is there a sponsor for the program

Program structure .6

comment * s	percentag e	Stud y unit	Numbe r of course s	Program structure
				Enterprise requirement s
				College requirement s
				Department requirement s

				summer training
				Other

Notes may include whether the course is core or *
.elective

Program description .v				
Credit hours		Name of the course or course	Cours e or cours e code	Year/level
practic al	theoretic al	Measureme nt and evaluation		_۲.۲۳ ۲.۲۴ The fourth stage
۱	۲			

learning

1 Statement of learning outcomes
Prepare the student to be a
teacher, mentor, and researcher in
the future at the same time

The student should
Explains the

2 Statement of learning outcomes
His The student conducts oral exams
specialty

Design specialized e

3 Statement of learning outcomes
Enabling the student in the future
questions to prepare standardized

an essay and

4 Statement of learning outcomes
The student's love for his future

Prepare compreh

profession	
. Statement of learning outcomes Positive interaction with students	Good preparation for o

Teaching and learning strategies .9

and methods adopted in implementing the strategies
interrogation, ,program in general (lecture method
(discussion , information processing , investigation

Evaluation methods .10

Implementing it in all stages of the program in
,general. Achievement tests of all kinds
extracurricular activities

education institution .11

Faculty members

Preparing the teaching staff		Special requirements (skills (if any/		Specialization		Scientific rank
lecturer	angel			private	general	
	angel			Methods of teaching history	Educational and psychological sciences Teaching methods	

development Professional

Orienting new faculty members

Holding introductory courses and workshops on the importance of achievement tests and their role in the educational process, and following standardized questions when preparing questions of various .types

Professional development for faculty members

Holding seminars and discussions and exchanging opinions and experiences with other corresponding colleges for development

Acceptance standard . ١٢

The student's average in the preparatory stage, his desire to specialize in addition to

**The most important sources of information . ١٣
about the program**

References, sources, scientific .Remember briefly
periodicals, ,research, dissertations, dissertations
magazines, and the Internet

Program development plan .١٤

of %٢ .Developing the curriculum vocabulary by
modern topics in line with the developments of the
times

skills chart Program																
the programme Learning outcomes required from												Essenti al or optiona l	Cours e Name	Cours e Code	Year/lev el	
Value				Skills				Knowledge								
εC	C ۳	C ۲	۱C	B ε	B ۳	B ۲	B ۱	A ε	A ۳	A ۲	A ۱					
	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	۲	Basic	Meas urement and evalu		-۲.۲۳ ۲.۲ε

Course description form

: Course Name .١									
Measurement and evaluation									
: Code Course .٢									
year /Semester .٣									
٢٠٢٤-٢٠٢٣									
description was prepared Date this .٤									
Available attendance forms .A .٥									
(Number of study hours (total)/number of units (total .٦									
if more than one name is) Name of the course administrator .٧ (mentioned									
: Amiel- Name: Al									
objectives Course .٨									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 40%; padding: 5px;">.....</td> <td style="width: 5%; text-align: center; padding: 5px;">•</td> <td style="padding: 5px;">Objectives of the study subject</td> </tr> <tr> <td style="padding: 5px;">.....</td> <td style="text-align: center; padding: 5px;">•</td> <td></td> </tr> <tr> <td style="padding: 5px;">.....</td> <td style="text-align: center; padding: 5px;">•</td> <td></td> </tr> </table>	•	Objectives of the study subject	•		•	
.....	•	Objectives of the study subject							
.....	•								
.....	•								
Teaching and learning strategies .٩									
<table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 70%;"></td> <td style="width: 30%; text-align: center; padding: 5px;">strategy</td> </tr> </table>		strategy							
	strategy								

Course structure .۱۰					
Evaluation method	Learning method	Name of the unit or topic	Required learning outcomes	hours	the week
Course evaluation .۱۱					
according to the tasks assigned to the student, such as daily preparation, daily, oral, monthly, written exams, reports, etc					
Learning and teaching resources .۱۲					
			Methodology, if) Required textbooks (any		
			(Main references (sources		
			Recommended supporting books and references (scientific journals, (...reports		
			Electronic references, Internet sites		

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				
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	
			theoretical	practical
2023-2024 The first stage: general		: general theoretical and practical psychology	3	0

8. Expected learning outcomes of the program	
Knowledge	
Enabling students to know and understand the theoretical framework of general psychology	Its definition, theories, historical development, and concepts associated with it
Skills	
Make the student able to use the acquired information	by using the information in application and viewing
Linking learning and training with experiences.	Preparing research reports
Ethics	
Paper and electronic lecture	reports
Group discussion	social interaction

9. Teaching and Learning Strategies
Brainstorming, paper, real-time feedback, notes, (presentation – training – discussion)

10. Evaluation methods
Daily, oral and written tests, preparing reports

11. Faculty
Faculty Members

Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer
A.M.D. Sana Hussein Khalaf	Educational and Psychological Sciences	s Psychological Counseling	Familiarity with theories of psychology		is an angel	

Professional Development

Mentoring new faculty members

Participate in training courses and seminars and learn about everything new in the specialty level.

Professional development of faculty members

Using all new strategies in the field of professional development

12. Acceptance Criterion

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

13. The most important sources of information about the program

The teaching staff and the information it possesses

2. Scientific libraries.

3. International information networks and the Internet.

4. Workshops

5. Research centers.

14. Program Development Plan

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
2-23-2024 level one		General psychology	Basic	√	√	√	√	√	√	√	√	√	√	√	√

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

Course Description Form

1. Course Name:					
General psychology					
2. Course Code:					
-					
3. Semester / Year:					
2023-2024					
4. Description Preparation Date:					
1/9/2023					
5. Available Attendance Forms:					
Is mandatory					
6. Number of Credit Hours (Total) / Number of Units (Total)					
90 hours					
7. Course administrator's name (mention all, if more than one name)					
Name: A.M.D. Sanaa Hussein Khalaf Email: dr.sanaa.psy@uodiyala.edu.iq					
8. Course Objectives					
Course Objectives			<ul style="list-style-type: none"> • Introducing students to historical development psychology • Branches of psychology • His theories 		
9. Teaching and Learning Strategies					
Strategy		Open questions, discussion and dialog brainstorming			
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	3	its topics and goals, introduction to psychology,	Introduction to psychology	Lecture discussion	Duties

		lecture and discussion			
2	3	Introduction to psychology	Introduction to psychology	Lecture and discussion	Duties
3	3	method and the experimental method are scientific research methods	Research Methodology	Lecture and discussion	Duties
4	3	its topics and goals, introduction to psychology, lecture and discussion		Lecture and discussion	the exam
5	3	research methods	Research Methodology	Lecture and discussion	Duties
6	3	Sample, psychological research tools, and characteristics of scales	Scientific research tools	Lecture and discussion	Duties
7	3	Questionnaire and interview	Scientific research tools	Lecture and discussion	Duties
8	3	Measures, tests, observation	Scientific research tools	Lecture and discussion	Duties
9	3				the exam
10	3	Structural, functional, and connectionist school	Schools of contemporary psychology	Lecture and discussion	Duties
11	3	Hypothesis, factor analysis, psychoanalysis, and Freudianism	Schools of contemporary psychology	Lecture and discussion	Duties
12	3	Behaviorism, new behaviourism,	Schools of contemporary psychology	Lecture and discussion	Duties

		Gestalt, cognitive, humanism			
13	3				Exam
14	3	Motivation: its definition, importance, and theories	Motivation and emotion	Lecture and discussion	Duties
15	3	Emotion, its definition, types, and theories	Motivation and emotion	Lecture and discussion	Duties
16	3	Definition of tendencies, their manifestations, interpretation, and measurement methods	Tendencies, trends and values	Lecture and discussion	Duties
17	3	sentiment scales,	Tendencies, trends and values	Lecture and discussion	Duties
18	3	Trends: their definition, components and characteristics, methods of measuring them, and methods of their change	Tendencies, trends and values	Lecture and discussion	Duties
19	3	Definition of values, and reasons for choosing White's classification	Tendencies, trends and values	Lecture and discussion	Duties
20	3	Identifying tendencies, trends and values	Tendencies, trends and values	Lecture and discussion	a report
21	3				the exam
22	3	Definition of intelligence, theories of	Intelligence and mental abilities	Lecture and discussion	Duties

		intelligence, methods of research into intelligence, types of intelligence tests			
23	3	Mental abilities: attention and perception	Intelligence and mental abilities	Lecture and discussion	Duties
24	3	Mental abilities: memory and thinking	Intelligence and mental abilities	Lecture and discussion	Duties
25	3	Learning theories	Learning	Lecture and discussion	Duties
26	3	self education	Learning	Lecture and discussion	Duties
27	3	The term personality, its importance, dimensions, and theories	Personal	Lecture and discussion	Duties
28	3				the exam
29	3	Compatibility indicators and the importance of mental health	Compatibility and mental health	Lecture and discussion	Duties
30	3	The most important problems of youth and adolescents	Compatibility and mental health	And discussion	the report

11. Course Evaluation

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

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	nothing
Main references (sources)	General psychology book, Dr. Saleh Al-Dahri, Wahib Al-Kubaisi
Recommended books and references (scientific journals, reports...)	Psychology, 2017, Robert Sessions and Woodworth, translated by Abdul Hamid Kazem
Electronic References, Websites	https://aialibrary.com/product-category/ /

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

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General statements describing what the program or institution intends to achieve.

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

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				

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	
2023-2024		Computer basics and office applications	theoretical	practical
			2	1

8. Expected learning outcomes of the program	
Knowledge	
Learning Outcomes 1	Learning Outcomes Statement 1
Skills	
Learning Outcomes 2	Learning Outcomes Statement 2
Learning Outcomes 3	Learning Outcomes Statement 3
Ethics	
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5

9. Teaching and Learning Strategies
Teaching and learning strategies and methods adopted in the implementation of the program in general.

10. Evaluation methods
Implemented at all stages of the program in general.

11. Faculty

Faculty Members

Academic Rank	Specialization		Special Requirements/Skills (if applicable)		Number of the teaching staff	
	General	Special			Staff	Lecturer
Assistant teacher, Ghazwan Ahmed MIJWIL	computer Sciences	Information systems				

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)

--

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

State briefly the sources of information about the program.

14. Program Development Plan

--

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
2023-2024		Computer basics and office applications	basic	☐	☐	☐	☐	☐	☐	☐		☐	☐	☐	☐

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

Course Description Form

1. Course Name:					
2. Course Code:					
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			<ul style="list-style-type: none"> • • • 		
9. Teaching and Learning Strategies					
Strategy					
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method

11. Course Evaluation					
Distributing the score out of 100 according to the tasks assigned to the student such as daily preparation, daily oral, monthly, or written exams, reports etc					
12. Learning and Teaching Resources					
Required textbooks (curricular books, if any)					
Main references (sources)					
Recommended books and references (scientific journals, reports...)					
Electronic References, Websites					

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

General statements describing what the program or institution intends to achieve.

4. Program Accreditation

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

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				
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	
			theoretical	practical

8. Expected learning outcomes of the program	
Knowledge	
Learning Outcomes 1	Learning Outcomes Statement 1
Skills	
Learning Outcomes 2	Learning Outcomes Statement 2
Learning Outcomes 3	Learning Outcomes Statement 3
Ethics	
Learning Outcomes 4	Learning Outcomes Statement 4
Learning Outcomes 5	Learning Outcomes Statement 5

9. Teaching and Learning Strategies
Teaching and learning strategies and methods adopted in the implementation of the program in general.

10. Evaluation methods
Implemented at all stages of the program in general.

11. Faculty			
Faculty Members			
Academic Rank	Specialization	Special Requirements/Skills (if applicable)	Number of the teaching staff

	General	Special		Staff	Lecturer

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)

13. The most important sources of information about the program

State briefly the sources of information about the program.

14. Program Development Plan

Program Skills Outline															
				Required program Learning outcomes											
Year/Level	Course Code	Course Name	Basic or optional	Knowledge				Skills				Ethics			
				A1	A2	A3	A4	B1	B2	B3	B4	C1	C2	C3	C4
2023-2024 The second phase		personality psychology	essential	-	-	-	-	-	-	-	-	-	-	-	-

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

Course Description Form

1. Course Name:					
personality psychology					
2. Course Code:					
3. Semester / Year:					
2023-2024					
4. Description Preparation Date:					
1\ 1\10\2023					
5. Available Attendance Forms:					
6. Number of Credit Hours (Total) / Number of Units (Total)					
2 hours for each division 3 people 6 hours 3 units					
7. Course administrator's name (mention all, if more than one name)					
Name: alaa saeed hrath Email: lasyd358@gmail.com					
8. Course Objectives					
Course Objectives			<ul style="list-style-type: none"> Defining students of persona psychology..... who understands persona theories..... applies personality theories of..... 		
9. Teaching and Learning Strategies					
Strategy		a' muhadarat , tahdir taqarir min qibal altulaab hawl almawdu munaqasha			
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
		The student must	personality psycholog	Lecture discussion	monthly exam and

		familiar with the concepts related to personality psychology		of the video presentation of personality theorist	daily requirements for students to attend and follow the lecture
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11. Course Evaluation

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

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	
Main references (sources)	
Recommended books and references (scientific journals, reports...)	Awaida, Kamel Muhammad Personality Psychology, International Book House, Beirut, Lebanon 2- Rab Muhammad Shehata, Personal Psychology, 2013
Electronic References, Websites	

1. Program Vision

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

2. Program Mission

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

3. Program Objectives

Statements that describe what an academic program intends to achieve within a specific period of time and that are measurable and observable.

4. Program Accreditation

All courses/study subjects included in the academic program according to the approved learning system (semester, annual, Bologna track), whether it is a requirement (ministry, university, college, or scientific department), along with the number of study units.

5. Other external influences

Ministry of Higher Education and Scientific Research

6. Program Mission

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

7. Program Objectives

General statements describing what the program or institution intends to achieve.

8. Program Accreditation

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

9. Other external influences

Is there a sponsor for the program?

10. Program Structure

Program Structure	Number of Courses	Credit hours	Percentage	Reviews*
Institution Requirements	7	1	40%	optional
College Requirements	2	2		optional
Department Requirements	8	2	40%	optional

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	
2023_2024		M.M. Qahtan Einad Ismail Saleh	theoretical	practical
			4	

1. Program Description

Year/Level	Course Code	Course Name	Credit Hours	
			theoretical	practical

2. Expected learning outcomes of the program

Knowledge

Learning Outcomes 1	Learning Outcomes Statement 1
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Skills

Learning Outcomes 2	Learning Outcomes Statement 2
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Learning Outcomes 3	Learning Outcomes Statement 3
---------------------	-------------------------------

Ethics

Learning Outcomes 4	Learning Outcomes Statement 4
---------------------	-------------------------------

Learning Outcomes 5	Learning Outcomes Statement 5
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3. Teaching and Learning Strategies

Teaching and learning strategies and methods adopted in the implementation of the program in general.

4. Evaluation methods

Implemented at all stages of the program in general.

5. Faculty

Faculty Members

Academic Rank	Specialization		Special Requirements/Skills (if applicable)	Number of the teaching staff	
	General	Special		Staff	Lecturer

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.

6. Acceptance Criterion

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

7. The most important sources of information about the program

State briefly the sources of information about the program.

8. Program Development Plan

Program Skills Outline

				Required program Learning outcomes											
Year/L evel	Cour se Code	Cour se Nam e	Basic or option al	Knowledg e				Skills				Ethics			
				A 1	A 2	A 3	A 4	B 1	B 2	B 3	B 4	C1	C 2	C 3	C4
2023_ 2024		Hu ma n rig	option al	2	2	2	2	2	2	2	2	2	2	2	2

		ts and pu lic fre do ms													

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

Course Description Form

Course Name: M.M. Qahtan Einad Ismail Saleh
1. Course Code:
2. Semester / Year: 2023_2024
3. Description Preparation Date 20_3_2024
4. Available Attendance Forms:
5. Number of Credit Hours (Total) / Number of Units (Total) 15
6. Course administrator's name (mention all, if more than one name)

Name: M.M **Qahtan Einad Ismail Saleh**

Email: Hum24ps101@uodiyala.edu.iq

7. Course Objectives

Course Objectives

-
-
-

1. Teaching and Learning Strategies

Strategy

Teaching and learning strategies for the program in general.

2. Course Structure

Week

Hours

Required Learning Outcomes

Unit or subject name

<p>The first week: Definition of rights, their goals characteristics, and the most important categories of human rights The second week Rights and freedoms in ancient times Week Three: Human rights in heavenly religion Week Four: The concept of rights and freedoms according to Imam Ali (peace be upon him) Week Five: International</p>	<p>4</p>		<p>Human rights and public freedoms</p>
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<p>Organizations</p> <p>Week Six: Regional recognition of human rights</p> <p>Week Seven: The position of international organizations on human rights</p> <p>Week Eight: Universal Declaration of Human Rights</p> <p>Week Nine: The Constitution, its importance</p> <p>Week Ten: Types of human rights in the modern era</p> <p>Week Eleven: Democracy</p> <p>Week Twelve: Th</p>			
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development of
historical

democracy

Week Thirteen:

Principles of

Democracy

Week Fourteen:

Constitutional

Democracy

Week fifteen

Representative

democracy

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3. Course Evaluation

Distributing the score out of 100 according to the preparation, daily oral, monthly, or written exams, rep

4. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Human
Main references (sources)	Ministr

Recommended books and references (scientific journals, reports...)	
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Electronic References, Websites	
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