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.

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.

<u>Learning Outcomes:</u> 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:	
Faculty/Institute:	
Scientific Department:	
Academic or Professional Program N	Name:
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 U	University Performance
Director of the Quality Assurance and U	niversity Performance Department:
Date:	
Signature:	

Approval of the Dean

1. Program Vision	1			
Program vision is w	ritten here as s	tated in the univ	ersity's catalogu	ie and
website.				
2. Program Mission	on			
Program mission is		stated in the un	vivoreity's catalog	aug and
	willeli liele as	Stated III the ur	iiversity s catalog	gue and
website.				
3. Program Objec	tives			
General statements	describing wha	t the program o	r institution inter	nds to
achieve.				
4 Drogram Agers	ditation			
4. Program Accre				
Does the program I	nave program a	ccreditation? An	d from which ag	jency?
5. Other external	influences			
Is there a sponsor	for the program	?		
	1 19			
6 Program Struct				
Program Structure	Number of	Credit hours	Percentage	Reviews•
	Courses			
Institution				
Requirements				
College Requirements				
rvedanemenra				

Department		
Requirements		
Summer Training		
Other		

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

7. Program D	escriptior	1						
Year/Level	Course C	ode	Course Name	Cre	dit Hours			
				theoretical	practical			
8. Expected	learning	outco	mes of the prog	ram				
Knowledge								
Learning Outcomes 1		Learnin	g Outcomes Stateme	ent 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 \$		Learning Outcomes Statement 5						
9. Teaching and	d Learnin	g Stra	tegies					
Teaching and lea				lopted in the imp	olementation of			
_		og.oo	and motified as		on on on on			
the program in g	enerai.							
10. Evaluation	method	S						
Implemented at a	all stages	of the	program in gene	eral.				

Faculty Members							
Academic Rank	Specializ	ation	Special Requirements/Skills (if applicable)		Number of the teaching		
	General	Special			Staff	Lecturer	
Professional Develo							
Mentoring new faculty		o montor i	now viciting fu	II timo	and part t	timo foculty at	
Briefly describes the pro- the institution and depar			iew, visitiliy, lu	ıı—ume,	anu pan—l	um e raculty at	
Professional developm			hers				
Briefly describe the acad				nlan ar	nd arrangem	nents for faculty	
such as teaching and lea	·		•	-	_	-	
outline todorning and io		ECHES - 455	sessment of lea	rnina ou	itcomes, pr	ofessional	
development, etc.	g	egies, ass	sessment of lea	rning ou	itcomes, pr	ofessional	
development, etc.		egies, ass	sessment of lea	rning ou	itcomes, pr	ofessional	
development, etc.		egies, ass	essment of lea	rning ou	itcomes, pr	ofessional	
development, etc. 12. Acceptance 0		egies, ass	essment of lea	rning ou	itcomes, pro	ofessional	
•	Criterion						
12. Acceptance C	Criterion						
12. Acceptance (Setting regulations re	Criterion						
12. Acceptance (Setting regulations re	Criterion						
12. Acceptance (Setting regulations reladmission or others)	Criterion lated to en	rollment i	n the college o	or institu	ite, whethe	r central	
12. Acceptance (Setting regulations reladmission or others) 13. The most imp	Criterion lated to en	rollment i	n the college o	or institu	ite, whethe	r central	
12. Acceptance (Setting regulations reladmission or others)	Criterion lated to en	rollment i	n the college o	or institu	ite, whethe	r central	
12. Acceptance (Setting regulations reladmission or others) 13. The most imp	Criterion lated to en	rollment i	n the college o	or institu	ite, whethe	r central	
12. Acceptance (Setting regulations reladmission or others) 13. The most imp	Criterion lated to en	rollment i	n the college o	or institu	ite, whethe	r central	
12. Acceptance (Setting regulations reladmission or others) 13. The most importance of the source o	Criterion lated to en	rollment i	of information about the pr	or institu	ite, whethe	r central	

	Program Skills Outline														
				Required program Learning outcor				nes							
Year/Level	Course Code	Code Name		Knowledge		Skills			Ethics						
			optional	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: Health Promotion
2. Course	Code: HPR 405
3. Semeste	er / Year: 4 th year/ Second semester
4. Descrip	tion Preparation Date:3/24/2024
_	
5. Availab	le Attendance Forms: lecture attendance in the college
6. Number	of Credit Hours (Total) / Number of Units (Total): 15 week : 2 hours / 2
7. Course	administrator's name (mention all, if more than one name)
Name: A	Asst. Proff. Dr. Sarab kahtan Abedalrahman
Email:s	ara.k.abed@gmail.com
8. Course (Obiectives
Course Objective	
	2– Apply approaches to health promotion and diseases prevention.
	3- Differentiate health promotion from Health Protection.
	4– Overview models of health and illness.
	5– Discuss health promotion Model
	6– Understand levels of measurement of health and health
	promotion. 7- Perform the nurse's Role in health promotion.
9. Teaching	g and Learning Strategies
	cture: The professor delivers the lecture
	dividual and group discussion: where what was discussed in the lecture is
	scussed to increase understanding and ensure the delivery of information.
	Group discussion and seminars: Students choose topics related to the
	arriculum and discuss them eparing health promotion reports and programs in groups
11	cpaing near promotion reports and programs in groups

10. Course Structure Week Hours Required Learning Learning Evaluation Unit or subject **Outcomes** method method name 1st Identify the definition of An Overview of Health Lecture, Quiz, participation Health and Illness, and Health Promotion presentation, Wellness Disease Protection discussion Measurement of Health Disease Prevention nd Understanding the Theories of Human Lecture, Quiz, participation following: Behavior and Health presentation, Health Belief Models discussion Protection Motivation Theory Trans-theoretical Model of Behavior Change Use of Multiple Theories in Behavior Change 3rd Identify the: Health Promotion Quiz, participation Lecture, Pender Health Promotion **Models** presentation, Model discussion O'Donnell Model of Health Promotion Behavior Holistic Health Model ∕1th Know how to do: Developing a Health Lecture, discussion, participation Assessment and data Promotionpresentation, collection Prevention Plan discussion Health planning process Planning and implementation Evaluation **5**th 1st Midterm 1st Midterm Exam paper Examination Examination 6th Identify the following: Domains Quiz, participation Lecture, Physiological Domain fundamentals to presentation, Psychological Domain discussion Nursing Practice in Sociological Domain Health Biological Domain Promotion Political Domain Spiritual Domain Intellectual Domain Sexual Domain

		Technological Domain			
7 th	2	To know the : Activist /Proactive	Roles of the Nurse in Health Promotion	Lecture , presentation , discussion	discussion, participation
		Change agent Advocate Educator Empowering Agent Communicator Consultant Coordinator of Care Leader / Member of the profession Provider of Care / Care giver Researcher Role Mode			
8 th	2	Assessment Planning Implementation Evaluation Re-evaluation	Overview of the Nursing Process	Lecture , presentation , discussion	discussion, participation
9 th	2	Environment Work Socioeconomic level Education Gender Cultural and spiritual Influence	Risk Factors and Health Promotion	Lecture , presentation , discussion	discussion, participation
10 th		2 nd midterm examination	2 nd midterm examination		Exam paper
11 th	2	Communication and Nurse Types of Communication Communication and the Therapeutic Relationship Health promotion Model and Communication	Using Communication for Health Promotion		discussion, participation

		Empowering Through Communication What to Teach How learners learn The Learning Environment			
12 th	2		Cultural and Lifestyle		discussion, participation
13 th	2		across the Life Span	Lecture , presentation , discussion	discussion, participation
14 th	2	Approaches for Health	Effectiveness of	Lecture , presentation , discussion	discussion, participation
15 th	2	Nursing roles. Increasing technology.	Affecting Nursing	Lecture, presentation, discussion	discussion, participation

 11. Course Evaluation 20 marks for a theoretical semester exam, 10 marks for attendance and practical activities, 70 marks for a final theoretical exam. 12. Learning and Teaching Resources 											ties,
					es						
Required te Main refere		`	liai boo	KS, II ally							
Recommen		books	and	reference	es						
(scientific jo	ournals	, reports.)								
Electronic F	Referer	ices, Web	osites								

Learning resources:

- 1- Allender, J. and Spradley, B., Community Health Nursing Concepts and practice, 5th ed., New York, Lippincott, 2001.
- 2- Kozier B, Erb, G, Berman A, et al. Fundamentals of Nursing, 7th Ed,

New York, Pearson Education, 2004.

3- internet and websites that related to health promotion