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

programs a ucational pro	escription to	o ensure the	e proper fun	ctioning

#### 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:	
Faculty/Institute:	
Scientific Department:	
Academic or Professional Program N	ame:
Final Certificate Name:	
Academic System:	
<b>Description Preparation Date:</b>	
File Completion Date:	
Signature:	Signature:
Head of Department Name:	Scientific Associate Name:
Date:	Date:
Γhe file is checked by:	
Department of Quality Assurance and U	Iniversity Performance
Director of the Quality Assurance and U	niversity Performance Department:
Date:	
Signature:	

**Approval of the Dean** 

1. Program Vision
To become a global leader in nursing education and scientific research at the College of Nursing to Tikrit University, promote innovation and excellence in health care, and contribute to shaping the future of health care at the global and local levels.
2. Program Mission

The College of Nursing at Tikrit University is committed to providing advanced and comprehensive nursing education that focuses on developing students' practical and theoretical skills and enhancing ethical and professional values. It aims to prepare highly qualified graduates capable of effectively contributing to improving the quality of health care and confronting global and local health challenges through innovative educational programs and strategic partnerships. and applied research

#### 3. Program Objectives

Preparing and preparing qualified graduate students who are proficient in the field of specialization. That the college be the primary source for everything related to the field of specialization. Providing consultations to all state departments and the private sector within the geographical area of Saladin Governorate. Conducting and implementing applied research for the university's colleges and departments and cooperating with state departments and the sector. Specializes in implementing its own projects within the field of specialization

### 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	Credit hours	Percentage	Reviews•
	Courses			
Institution				
Requirements				
College				
Requirement				

Department		
Requirements		
Summer Training		
Other		

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

Year/Level	Course Co	de Course Na	me	Credit Hours		
			theore	tical	practical	
8. Expected	learning of	outcomes of the	program			
Knowledge						
Learning Outcomes 1		Learning Outcomes S	Statement 1			
Skills						
Learning Outcomes 2		Learning Outcomess	Stratterment: 2			
Learning Outcomes 3		Learning Outcomes	Statement 3			
Ethics		earning Outcomes Statement 4				
	.	Leanning Outcomes a				

## 9. Teaching and Learning Strategies

The ability to communicate ideas

Opening new horizons for the student and clarifying the relationship between the practical and theoretical aspects

- The ability to form research teams and work collaboratively
- Enhancing self-confidence by presenting and discussing the report

#### 10. Evaluation methods

Daily exams at the end of the lecture

Monthly and quarterly exams with scientific reports for each student.

11. Faculty					
Faculty Members					
Academic Rank	Specializ	ation	Special Requirements/Skills (if applicable)	Number of	f the teaching staff
	General	Special		Staff	Lecturer
				1	1
Professional Devel	opment				
Mentoring new faculty	members				
Briefly describes the pro	cess used to	o mentor r	new, visiting, full—tim	e, and part—t	time faculty at
the institution and depa	rtment level				
Professional developm	nent of fact	ulty memi	pers		
Briefly describe the aca	demic and p	rofession	al development plan	and arrangen	nents for faculty
such as teaching and le	arning strate	egies, ass	essment of learning	outcomes, pr	ofessional
development, etc.					
12. Acceptance (	Criterion				
(Setting regulations re		rollment i	n the college or inst	tute, whethe	r central
admission or others)	natou to on		ir the conege of met	itato, whomb	. John al
admission of surers,					
13. The most imp	portant so	ources o	f information about	out the pro	gram
State briefly the sou	rces of inf	ormation	about the progra	m.	
14. Prograr	n Develop	ment Pla	an		

	Program Skills Outline														
				Required program Learning outcomes											
Year/Level	Course Code		<u> </u>	Knowledge		Skills			Ethics						
			optional	<b>A1</b>	A2	<b>A3</b>	A4	B1	B2	В3	B4	C1	C2	С3	<b>C4</b>
Third year		Maternal and neonatal nursing		<b>√</b>	✓	✓	<b>✓</b>	✓	✓	<b>√</b>	<b>√</b>	<b>√</b>	<b>√</b>	✓	✓

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

# **Course Description Form**

1. (	Course I	Name:				
Materna	l and ne	onatal nursing				
2. (	Course (	Code:				
3. 9	Semeste	er / Year:				
3th	year					
4. I	Descrip	tion Preparation Da	ite:			
202	4-3-25					
5. A	Availabl	e Attendance Forms	:			
6 N	Number	of Credit Hours (To	tal) / Nuu	nher of Unit	rs (Total)	
0. 1	Vullioci	of Cicuit Hours (10	tai) / INui	inder of emi	is (Total)	
	2 hour		,			,
7. (	Course	administrator's nar	me (mer	ntion all, if n	nore than one	e name)
Nan	ne: Sanaa	a Ghazi Mustafa				
Em	ail: sna	altayy672@gmail.co	om			
					••••	
8. 0	Course C	bjectives				
Course	Objective	s		•	••••	
				•		
				•		
9. 1	eaching	and Learning Strate	gies			
Strategy	,					
10. Co	urse St	ructure				
Week	Hours	Required Learning	Unit or s	subject	Learning	Evaluation
		Outcomes	name		method	method

طريقة التقييم	طريقة التعلم	اسم الوحدة او الموضوع	مخرجات تعلم المطلوب	الساعات	الأسبوع
Daily exams at the end of the lecture Monthly and quarterly exams with scientific reports for each student.		<ul> <li>Introduction to Maternal &amp;Neonatal Nursing:</li> <li>Definition of maternal and neonatal</li> <li>Objective</li> <li>Philosophy of maternal and neonatal</li> <li>Family center nursing role</li> <li>Setting</li> <li>Family Concept.</li> <li>Family centered maternity care.</li> <li>Care for family as part of community.</li> <li>Preconception</li> </ul>		3	1
		Human Reproductive Anatomy and Physiology -Puberty -Reproductive systems (anatomy & physiology of male & female reproductive system) -Menstrual cycle		3	2
		normal pregnancy -Development and physiology of the fetus -physiological &psychological changes of pregnancy Prenatal care		3	3
		First midterm examination		3	4

Complications of pregnancy -Nursing care during Ant Partum Hemorrhage -Nursing care during pregnancy Induced Hypertension -Nursing care during care during anemia -Nursing care during Gestational Diabetes	3	5
Labor & delivery:(Normal)  Theories of labor onset. Signs of labor. Components of labor.	3	6
<ul> <li>Stages of labor.</li> <li>Nursing management of each stage of labor</li> </ul>	3	
<ul> <li>Role of the nurse in delivery room</li> <li>Infection and pollution prevention &amp; control in the delivery Room.  Using of partograph in labor.</li> </ul>	3	7
<ul> <li>Using of partograph in labor.</li> <li>Nursing management during complicated labor and delivery.</li> </ul>	3 -	8
Obstetrical operation: Nursing care during obstetrical operation • Episiotomy, forceps delivery • c/s • induction and Augmentation of labor	-	9

Family planning Contraceptive Hormonal contraceptive Non-hormonal contraceptive Surgical contraceptive Advantages and disadvantages of each	ي	3	10
second midterm			11
examination  Puerperium: Physiologic  and psychological  changes during		3	12
puerperium  Nursing management during normal puerperium. Nursing management during complicated puerperium (ppH)		3	13
Neonatal Nursing Care Nursing assessment and management of neonates. Physiological changes and adaptation Immediate and daily neonatal care.		3	14
Gynecological disorders Common gynecological disorders Benign and malignancy of genital tract		3	15