Republic of Iraq
Ministry of Higher Education & Scientific Research
Supervision and Scientific Evaluation Directorate
Quality Assurance and Academic Accreditation
International Accreditation Dept.

# Academic Program Specification Form For The Academic

Universitiy: Bagl	hdad University
College: Al -Kind	ly College of Medicine
Number Of Depa	rtments In The College : 11
Date Of Form Co	mpletion: 2023-2024
Department Nam	ue: Obstetrics & Gynaecology
	Department: Dr. Thikra Najem
Sianature:	

نيس شرغ النسانية والتوليد

Dean's Name:

Dean's Assistant For
Scientific Affairs:
Taghreed Al Haidari

Date: / /

Date: 20/11/7632

The College Quality Assurance
And University Performance
Manager:
Aseel Sameer Mohamed
Date: 20/11/2023

Quality Assurance And University Performance Manager

Date: / /

Signature

# TEMPLATE FOR PROGRAMME SPECIFICATION

### HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

### PROGRAMME SPECIFICATION

This Programme Specification provides a concise summary of the main features of the programme and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It is supported by a specification for each course that contributes to the programme.

1. Teaching Institution	University of Baghdad
2. University Department/Centre	Al Kindy College of Medicine
3. Programme Title	Gynecology
4. Title of Final Award	MBChB
5. Modes of Attendance offered	Acceptance central ministry of higher education
6. Accreditation	The Higher Accreditation Program of Iraqi Medical Colleges, supervised by the Ministry of Higher Education and WHO
7. Other external influences	
8. Date of production/revision of this specification	2023-2024

# 9. Aims of the Programme

Is to provide the medical students with the basic knowledge and skills of how to deal with the women health in children, adulthood and reproductive period starting from preventive measures to diagnosis and treatment of most important gynecological diseases and with special concern of emergencies in gynecology preparing them for their future career.

Let them practice participation in online programs

0. Learning Outcomes, Teaching, Learning and Assessment Methods	
A. Cognitive goals	
A1. Capable of take history and examination	
A2. Know investigations needed A3. Know the differential diagnosis	
A4. Diagnose the condition A5. Treat	
A6. Ready for detecting and managing the complications	
B. The skills goals special to the programme.	
B1. Do examination  B2. Know how to deal with patient and family	
B1. Do examination B2. Know how to deal with patient and family B3. Know the complications	
B2. Know how to deal with patient and family B3. Know the complications	
B2. Know how to deal with patient and family	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods	
B2. Know how to deal with patient and family B3. Know the complications	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs  Assessment methods	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs  Assessment methods Essay questions, SCQ, MCQ, Slides	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs  Assessment methods	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs  Assessment methods Essay questions, SCQ, MCQ, Slides	
B2. Know how to deal with patient and family B3. Know the complications  Teaching and Learning Methods  Theory and clinical Lectures, Discussions Small group teaching Clinical sessions, Skill labs  Assessment methods Essay questions, SCQ, MCQ, Slides	

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C. Affective and value goals C1. Dealing with patients	
C2. books	
C3. internet	
C4 lectures	
Teaching and Learning Methods	
Theory and clinical	
Lectures, Discussions, problem solving	
Small group teaching	
Clinical sessions	
Problem solving	
Assessment methods	
Essay questions, SCQ, MCQ, Slides	
Clinical and oral exam	
O. General and Transferable Skills (other skills relevant to emp	ployability and
personal development)	
D1. Dealing with patients	
D2. Dealing with family D3. Dealing with medical staff	
D4. Dealing with doctors and hospital director	
Teaching and Learning Methods	
Teaching communication skills	

10. Course Structure								
Week	Hours	ILOs	Unit/Module or Topic Title	Teaching Method	Assessment Method			
3 weeks	135 Civnaecology		Theory & clinical	Essay, SCQ,MCQ, Slides, oral and case exam				

11. Infrastructure						
1. Books Required reading:	Essential of obstetrics and gynecology					
2. Main references (sources)	Obstetrics and gynecology by Ten teachers Illustrated of obstetrics and gynecology					
A- Recommended books and references (scientific journals, reports).	Williams text book of obstetrics & gynecology Dewhurst's text book of obstetrics & gynecology					
B-Electronic references, Internet sites	Guidelines, Journals and thesis					

# 12. The development of the curriculum plan

This involves meetings at the level of the department and college
To be aware of the syllabus of other universities
communication with ministry of health to get familiar with its programs and
guidelines

11. Programm	ne Structure					
Level/Year Course or Module Code		Course or Module Credit Title rating		12. Awards and Credits		
5th		Gynecology	Theory 45 hours Discussi ons 30 hours Clinical 60 hours Credit (7)	Bachelor Degree Requires ( x ) credits		

# 13. Personal Development Planning

Giving more clinical hours

More lecturers and decreasing the group size for small group teaching Improve the online teaching abilities.

# 14. Admission criteria.

In addition to the central acceptance there should be interview with the application for admission

# 15. Key sources of information about the programme

**Books** 

Internet

The patients

Workshop

Meetings

To be aware of the experience of other universities and countries.

# please tick in the relevant boxes where individual Programme Learning Outcomes are being assessed **Curriculum Skills Map Programme Learning Outcomes**

				A. Tarabana			 	_	
Year /									
Course Code									
Course Title		Gynaeco							
Core (C) Title or Option (O)									
- ×	A1	Х	X						
nowlo	A2	X	X						
Knowledge and understanding	A3	X	X						
nd	Α4	Х	X						
S	<b>B1</b>	X	X						
ubjec	B2	X	X						
Subject-specific skills	ВЗ	X	X						
ific	B4	X	×						
	CI	x	X						
Thinki	C2	x	X						
Thinking Skills	C3	x	X						
ls	C4	x	X						
Gen Sk rele and	DI	x	X	WO					
General and Transferable Skills (or) Other skills relevant to employability and personal development	D2								
d Trai Othe emplo		x	X						
nsfera r skill yabil elopm	D3	×							
ble ity	D4								

### TEMPLATE FOR COURSE SPECIFICATION

HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

### **COURSE SPECIFICATION**

This Course Specification provides a concise summary of the main features of the course and the learning outcomes that a typical student might reasonably be expected to achieve and demonstrate if he/she takes full advantage of the learning opportunities that are provided. It should be cross-referenced with the programme specification.

1. Teaching Institution	Al Kindy College of Medicine
2. University Department/Centre	gynecology
3. Course title/code	Theory & clinical
4. Modes of Attendance offered	compulsory
5. Semester/Year	semester
6. Number of hours tuition (total)	135
7. Date of production/revision of this specification	2023-2024

### 8. Aims of the Course

Is to provide the medical students with the basic knowledge and skills of how to deal with the women health in children, adulthood and reproductive period starting from preventive measures to diagnosis and treatment of most important gynecological diseases and with special concern of emergencies in gynecology preparing them for their future career.

Let them practice participation in online programs

Teaching and Learning Methods

Theory and clinical Lectures, Discussions Small group teaching Clinical session Improve online teaching

Assessment methods

observation of the student work Essay questions, SCQ, MCQ, Slides, Clinical and oral exam

D. General and rehabilitative transferred skills(other skills relevant to employability and personal development)
D1.Dealing with hospital director and staff
D2.Dealing with family

D3.Dealing with medical staff

D4.Dealing with doctors

# 9. Learning Outcomes, Teaching ,Learning and Assessment Methods

A- Cognitive goals.

A1. Capable of taking history

A2. Examination

A3. Know the differential diagnosis

A4. Diagnose the condition

A5. Treat

A6. Ready for managing the complications

A7. Know how to break and deliver bad news to the family.

B. The skills goals special to the course.

B1. Do examination and necessary investigations

B2. Know how to deal with patient and family

B3. Know the complications

### Teaching and Learning Methods

Theory and clinical Lectures, Discussions Small group teaching Clinical sessions

### Assessment methods

observation of the student work Essay questions, SCQ, MCQ, Slides, Clinical and oral exam

C. Affective and value goals

C1. Thinking Skills

C1. Dealing with patients

C2. meetings

C3. Internet.