

*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 Year 2022-2023*

*University: Baghdad
College : AlKindy Medical College
Number Of Departments In The College :
Date Of Form Completion : 11/8/2022*

Dean's Name

Date : / / 2022

Signature

*Dean's Assistant For
Scientific Affairs*

Date : / / 2022

Signature

*The College Quality Assurance
And University Performance
Manager*

Date : / / 2022

Signature

Quality Assurance And University Performance Manager

Date : / / 202

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	AlKindy college of medicine
2. University Department/Centre	University of Baghdad
3. Program Title	module
4. Title of Final Award	Fractures & Orthopedics of 5 th year
5. Modes of Attendance offered	Students of 5 th
6. Accreditation	6 units(45 hr. theory) (90 hr. clinical)
7. Other external influences	Hospital clinical teaching, Osce
8. Date of production/revision of this specification	٢٠٢٢/١١/٠٨ review for year 2022-2023
9. Aims of the Program	
<ul style="list-style-type: none">• To acquire adequate knowledge and understanding of basic fracture & orthopedic principles, techniques, and applications.• To be able to recognize and interpret basic, common and emergency fracture & orthopedic abnormalities.• To gain exposure as a stimulus for those who would later wish to specialize in the field of fracture & orthopedic.	

10. Learning Outcomes, Teaching, Learning and Assessment Methods

Lectures

1. Introduction and Management to fractures
2. Fractures of shoulder girdle
3. Fractures of arm and elbow
4. Fractures of forearm and hand
5. Fracture of pelvis and acetabulum
6. Fracture of spine
7. Fracture of hip region
8. Fractures of femur
9. Fractures around knee joint
10. Fractures of leg and Compartmental syndrome
11. Fractures around ankle & foot
12. Introduction and Management the orthopedic diseases
13. Introduction to bone tumors
14. Benign bone tumors
15. Malignant bone tumors
16. Osteoarthritis
17. Rheumatoid arthritis
18. Neuromuscular disorders
19. Osteomyelitis and septic arthritis
20. Osteochondritis diseases

21. Orthopedic diseases of the spine 1
22. Orthopedic diseases of the spine 2
23. Orthopedic diseases of elbow
24. Orthopedic diseases of wrist joint and the hand
25. Irritable hip
26. Developmental hip dysplasia
27. Intoeing and coxa vara
28. Orthopedic diseases of the knee joint 1
29. Orthopedic diseases of the knee joint 2
30. Orthopedic diseases of foot and ankle

Seminars

1. Sport Knee injuries
2. Painful foot
3. Nerve injuries

Tutorials

1. Backache
2. Compound fracture
3. Bone TB
4. Rotator cuff injuries

Teaching and Learning Methods knowlge

Assessment methods

A. **Continuous assessment:** 15%

attitude 2%

Quizzes examinations 8%

seminar 2.5%

tutorials 2.5%

B. **clinical examination at the end of 2 weeks** 15%

Teaching and Learning Methods attitude

Assessment methods

A. **Objectively Structured Clinical Exam (OSCE)** 20%

B. **knowledge assessment paper examination** 50%

- Single Best Answer

Patient Problem Management

Teaching and Learning Methods practice

Assessment Methods

Workplace based assessment, OSCE, Slides

11. Program Structure				12. Awards and Credits
Level/Year	Course or Module Code	Course or Module Title	Credit rating	
5 th year		Orthopedics module	6	Theory 45 hr. Clinical 90 hr.

13. Personal Development Planning
Annual assessment and promotion
14. Admission criteria.
Students of 4 th stage

15. Key sources of information about the program

Required

Apley's System of Orthopedics & Fractures ninth edition 2010.

Recommended

Bailey & Love's Short Practice Of Surgery 26th edition 2013 (fracture & orthopedic chapter)

