

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: Al-Noor university college
College : Dental Industry Department
Number Of Departments In The College :
Date Of Form Completion : 10-8-2022

Dean's Name

Date 4/11/2022


Signature

S.K. Abdullahi
Dean's Assistant For
Scientific Affairs

Prof. Dr. Samir K. Abdullahi

Date: 3 / 11 / 2022

Signature



The College Quality
Assurance And University
Performance Manager

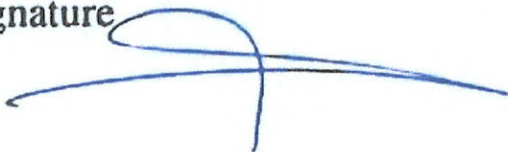
Date: / /

Signature

Quality Assurance And University Performance Manager Lecturer dr. Hani, Maslem Ab

Date: 3 / 11 / 2022

Signature



TEMPLATE FOR PROGRAMME SPECIFICATION

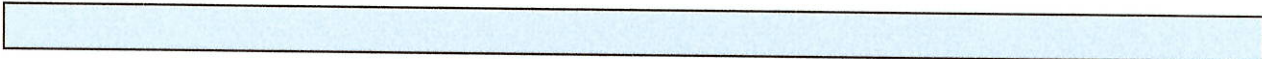
HIGHER EDUCATION PERFORMANCE REVIEW: PROGRAMME REVIEW

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	Al-Noor university college
2. University Department/Centre	Radiology and sonar
3. Programme Title	Research methodology
4. Title of Final Award	Bachelor of radiology and ultrasound technologies
5. Modes of Attendance offered	Annual
6. Accreditation	Theoretical lectures with practical
7. Other external influences	Homework
8. Date of production/revision of this specification	1/10/2022
9. Aims of the Programme	Qualifying students academically for a number of basic sciences and how to deal with different technologies ..and supplying hospitals with specialized cadres

10. Learning Outcomes, Teaching, Learning and Assessment Methods
<p>A. Knowledge and Understanding</p> <p>A1. Building the recipients ability to write reports</p> <p>A2. Building a distinguished levelof library knowledge</p> <p>A3. Acquiring modern methods of work</p> <p>A4.</p> <p>A5.</p> <p>A6.</p>
<p>B. Subject-specific skills</p> <p>B1. Developing recipients ability</p> <p>B2. Identification of disease- causing agents</p> <p>B3. Diagnosing a health problem</p>
Teaching and Learning Methods
Attention to theoretical and practical topics.. using modern means to deliver the curriculum
Assessment methods
Semester and daily exams
<p>C. Thinking Skills</p> <p>C1. Practical skills</p> <p>C2. Be able to connect the relationship between the environment and human health</p> <p>C3. Be patient while working</p> <p>C4.</p>
Teaching and Learning Methods
Attention to theoretical and practical topics.. using modern means to deliver the curriculum
Assessment methods
Semester and daily exams



13. Personal Development Planning

Attending scientific conferences, participating in training courses and developing the students ability through panel discussions

14. Admission criteria .

Central acceptance
The students desire
The labor markets need

15. Key sources of information about the programme

Lectures... the internet .. scientific books and university experiences