

Achievement report for the Department of Chemistry

for the academic year 1443-1444 AH

First: General information about the department:

Chemistry is one of the basic natural sciences. It is concerned with the study of the composition, structure, properties and changes of matter. The study of chemistry provides an exercise in logical reasoning. Awareness of the environmental impact of chemistry is introduced. Chemical background needed for careers in the public and private sectors of education, industry, and research.

The Department of Chemistry was opening at the beginning of the first semester of the academic year 1432-1433 H, to form a strong support for what other departments in the College of Science had begun in the path of the educational process to raise the level of students on sound scientific foundations and general scientific and behavioral skills. The Department of Chemistry is considered a blessed nucleus in the path of scientific research, which must start from conscious knowledge and full absorption of what was written by the hands of scientists and formulated by the minds of researchers. It is also a source for providing the labor market with distinguished graduates and scientific competencies trained and qualified to work in research centers and equipped with research and innovation mechanisms and responsible for leading the great technical development in the Kingdom.

Second: Mission, and Goals of the Chemistry Department:

Program Mission

Preparing qualified graduates with the knowledge, and skills in Basic and Applied Chemical Sciences, and having the capability to integrate into the labor market, continue postgraduate studies, and participate in scientific research and community service.

Program Goals

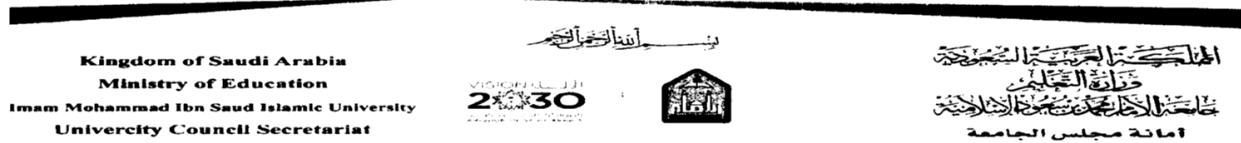
- PG1. Provide universities, higher institutes, and military academies with scientific excellence for continuing postgraduate studies.
- PG2. Prepare human cadres and national competencies of specialists and researchers in Chemistry

- PG3. Provide scientific and technical aids to develop the faculty member conveying to the achievement of international quality standards
- PG4. Equip highly graduates qualified scientifically able to deal with the tools of modern technology with high efficiency in different areas of Chemistry
- PG5. Communicate the benefit of chemistry to community service.

Third: The most important achievements of the Chemistry Department:

1- The faculty members of the department won the number of international publication awards in the tenth session of the Department of Chemistry, 26 awards for the year 2022

2- The master's program in chemistry has been completed



فضيلة وكيل الجامعة للشؤون التعليمية

اطلع مجلس الجامعة على خطاب فضيلتكم رقم (٢٩٣٧٦) وتاريخ ١٤٤٣/٤/١٦هـ، المتضمن ان اللجنة المركزية للخطط والمناهج والكتب والمراجع الدراسية اطلعت في اجتماعها (٩) المعقود بتاريخ ١٤٤٣/٤/٦هـ، على خطاب سعادة عميد التقويم والجودة رقم (٤٣٨١٥) وتاريخ ١٤٤٣/٢/١٤هـ، المشار فيه إلى استحداث برنامج ماجستير العلوم في الكيمياء بعد إقراره من مجلس كلية العلوم في جلسته (٢٦) المعقود بتاريخ ١٤٤٢/٨/١٨هـ، المبينة على توصية مجلس قسم الكيمياء في جلسته (٢٥) المعقود بتاريخ ١٤٤٢/٨/١٠هـ، وأوصت اللجنة بالموافقة على استحداث برنامج ماجستير العلوم في الكيمياء، وبعد مناقشة المجلس للموضوع في ضوء ما نصت عليه الأنظمة واللوائح اتخذ قراره الآتي:

(رقم القرار ٧-٤-١٤٤٣هـ)

استحداث برنامج ماجستير العلوم في الكيمياء في كلية العلوم (مرفق نسخة إلكترونية): وذلك استناداً إلى المادة (٢٠) من نظام مجلس التعليم العالي والجامعات وفق ما يلي:

مستوى التصنيف	القسم	التخصص الدقيق	التخصص العام	رمز التخصص	فئة التخصص
٧ (ماجستير)	الكيمياء	الكيمياء	العلوم	٠٥٣١٠١٠١	العلوم الأساسية والتطبيقية

وكيل الجامعة
أمين مجلس الجامعة

١. د. منصور بن عبدالرحمن الحيدري

3- The transformation plan for the three semesters of the bachelor's degree has been completed.

4- The transformation plan for the three semesters of the master's degree has been completed.

5- The end-of-program test has been completed

6- The current plan has been developed according to the university's procedural guide for the development process within the future curricula project for the comprehensive development of academic programs in accordance with the standards of the Deanship of Evaluation and Quality

5- The Faculty of Science obtained international academic accreditation from the (German Society) (ASIIN) for bachelor's programs in chemistry. European accreditation has also been obtained for the laboratories of the Department of Chemistry.



Chemistry Eurobachelor

At Imam Mohammad Ibn Saud

Islamic University

has been awarded the

EUROBACHELOR® Label

for its degree of

Bachelor Chemistry

This award is valid for five academic years.

Graduates who commence their degree programme between 07 December 2018 and 30 September 2024 are entitled (subject to the conditions listed in the attached letter) to receive documentation approved by the University and by ASIIN e. V. showing that their degree carries this label.

Done in Prag, 13.01.2020

Done in Düsseldorf, 13.01.2020

A blue ink signature of Pavel Drašar, consisting of stylized, overlapping loops.

Pavel Drašar
President, ECTN Association

A blue ink signature of Dr. Iring Wasser, written in a cursive style.

Dr. Iring Wasser
Managing Director ASIIN e. V.

Certificate Number ASIIN-EB1902