

Curriculum Vitae

Ministry of Higher Education and
Scientific Research
University of Duhok
Collage of Science
Chemistry Department



Personal:

Name: Mr. HAZHI HASAN HUSSEIN / MSc

Date of Birth: 2-April-1987

Place of birth: Duhok / Iraq

Address: Duhok – Kurdistan region – Iraq

Address of Office: Department of Chemistry –Collage of Science–University of Duhok
Duhok City–Kurdistan region–Iraq

Scientific Title: Assistant Lecturer

Position: Teaching Staff and Department Reporter/Chemistry
Department/Collage of Science/University of Duhok Since 2017
and still on.

Current Citizenship: Iraq

Sex: Male

Marital status: married

Mobile No.: 00964(0)7504713784

E-mail: hazhi.hasan@uod.ac

Professional Experience:

Teaching undergraduate courses in Laboratory of Chemistry:

- Organic Chemistry Laboratory for 2nd and 3rd Stage Students as Assistance Chemist.
- Identification of Organic compound Laboratory for 4th Stage Students as Assistance Chemist.
- Physical chemistry laboratory (Kinetic and Electrochemistry for 3rd Stage Students) as Assistance Lecturer Since 2017 and still on.

Teaching theoretical undergraduate courses of Chemistry:

- Inorganic Chemistry for 1st Stage students.
- Inorganic Chemistry for 2nd Stage students
- Physical Chemistry for 3rd Stage students.

Key Skills:

- Fluent in Kurdish, Good in Arabic and Modest in English (IELTS=5.5 on 17-Jun-2017, UOD placement result level=Pre-intermediate).
- Working Knowledge of Microsoft Office Programs (Word, Excel, and Power point).
- Moodle Platform: A learning management system.
- Gaussian: A general purpose computational chemistry software package.
- ChemOffice.
- Origin (graphing and data analysis software).
- Mendeley Reference Manager.

Education:

***Degree: B.SC. In Chemistry**

Location: Salahaddin University-Erbil –Collage of Sciences -Department. Of Chemistry-Iraq

Graduation Date: 5-July-2009

Discipline: Chemistry Science- 4 years.

Grade of B.SC. : Good with Average 70.079%

***Degree: M.Sc. In Physical Chemistry**

Location: Duhok University-Duhok –Collage of Sciences -Department of Chemistry-Iraq

Graduation Date: 1-February-2017

Discipline: Physical Chemistry Science- 2 years.

Grade of M.Sc.: Very Good with Average 88.639%

Thesis Title: (Experimental investigation and simulation of kinetics and molecular structure of the photosynthesized 4-(5,8a-dichloro-8aH-chromen-2-yl) aniline and its chalcone isomer).

The Thesis Supervised by: Prof. Ghazwan Faisal Fadhil, Ph.D.

Email: ghazwan.fadhil@uod.ac

Employment record:

***Start Date: 22, January 2012 End Date: Still on**

Name of Employer: Dept. of Chemistry/Collage of Science/University of Duhok.

Location: Duhok – Kurdistan region-Iraq.

Activities:

- **The of Academic Capacity Development (Teaching Methods and Research Methodology) at University of Duhok for the period of Six Months (from 5-November-2016 to 7-May-2017).**
- **2nd international BIONIQ Summer School Esentepe, Cyprus, 2nd-11th of September 2018.**
- **Implementing Entrepreneurship in the Curriculum for in-service teachers [Edupreneurship ToT] from 14.04.2019 to 20.06.2019 (28 days).**
- **A Scientific research is under writing with my colleague, Prof. Ghazwan Faisal Fadhil, Ph.D.**