YousifTahaMaaroof

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**PROFILE**

* A young, vibrant and experienced Chemistry with in-depth analytical, technical and interpretative skills with relevant practical experience working with multidiscipline research/scientific teams and professionals gained project expertise developed at University.
* A successful Multi-lingual lecturer with a lot of passion for teaching, education, exchanging knowledge, sharing experience, and serving in academia.
* I can utilize my skills and education, contributes, and has new learning opportunities.
* Conducted a laboratory-based Master's degree thesis research on determination of drugs.
* Experienced in petroleum technologies.

**TECHNICAL & PROFESIONAL SKILLS**

* Experienced in using UV-visible spectrophotometer.
* Experienced in regulation, and developing of flow injection technique (FI).
* Good familiarity with using HPLC.
* Good familiarity with using Atomic Absorption spectroscopy (AAS).
* Good familiarity with using Flame Absorption spectroscopy.
* Good familiarity with Using Pansky Martine close cap flash point meter, open cup Cleveland flash, mud balance, viscometer, smoke point apparatus, and Conradosn carbon residue apparatus.
* Excellent researching, presenting, demonstrating and teaching skills.
* Effective time management and ability to meet deadlines with excellent planning skills.
* Ability to work under pressure both individually and as part of a team.
* **Computer skills**: Word, Excel, PowerPoint, Chem office, ChemDraw, 3D Viewer.

**EDUCATION**

• November 2014 to October 2016 Master degree in Analytical Chemistry in Salahaddin University

• September2007to June2011 B.Sc.in Chemistry

**CAREER & EDUCATIONAL HIGHLIGHTS UNIVERSITY**

* The second top student in Salahaddin University in the chemistry department with distinction in 2011 and rewarded by the Presidency of the University.
* Successfully completed a “Advance computercourse" in Salahaddin University-Erbil in 2012.
* Successfully completed a "English languagecourse" at Language Centre in Salahaddin University-Erbil in 2014.
* Successfully completed a "Teaching methods and research methodology" six months’ intensive course to obtain scientific tittle from 15 December2016 to 15 June 2017, organized by university of Erbil polytechnic university.
* Participated in 2nd EPU symposium under the title “Internationalization of Scientific Research in Kurdistan” on 2 and 3 of May 2017.
* Took Training on Pansky Martine close cap flash point meter, open cup Cleveland flash, centrifuge, smoke point apparatus, and Conradosn carbon residue apparatus on may1st 2017
* Participated by presentation in International Conference and Workshop on Basic and Applied Sciences 2017-Erbil.
* Participated in 3rd symposium in Erbil Polytechnic University - 2018

**EMPLOYMENTS**

• 2011-2016 as Teaching Assistant in Chemistry Dept. (Salahaddin University)

• 2016- now Assistant Lecturer in Petroleum Dept. (Erbil Polytechnic University).

**ACADEMIC SKILLS**

* Analytical Chemistry
* Organic Chemistry
* Instrumental analysis
* Biochemistry
* Petroleum Chemistry
* General chemistry

**Membership in**

* Kurdistan Chemists syndicate since November 2011
* Kurdistan Teachers Union since January 2015

**PERSONAL:**

* Fluent in English, Arabic and Kurdish, all reading and writing.
* Date of birth: 25 February, 1989
* Interests include reading Novels and literature, traveling, volunteer working, exercising on chemical software and swimming.