

Personal Information

Full name : Zaman Sahb Mehdi



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Sex Male | Date of birth 05/09/1979 | Nationality Iraqi

Work Experience

2008 – 2017(present time)	Member of the Teaching Staff, Higher Education Institution, University of Muthanna, College of Science, Department of Chemistry, Muthanna, Samawah, Iraq (Website: http://mu.edu.iq/)
2016	Manager of Analytical Chemistry Lab
2015	Senior Lecturer
2011 – 2015	Coordinator of Chemistry Department
2012	University Lecturer
2008	Assistant Lecturer

Education and Training

1999 – 2003	Bachelor of Chemistry Science (BSc), University of Mustansiriya, College of Science, Department of Chemistry, Baghdad, Iraq
2003 – 2006	Master of Chemistry Science (MSc), University of Mustansiriya, College of Science, Department of Chemistry, Baghdad, Iraq.
MSc Thesis Title	Study of Liquid – Liquid Extraction of MolybdenumVI using the 2-Mercaptobenzothiazole
Specialization	Analytical Chemistry, included, Chromatography Technique, Solid Phase Extraction, Uv and Visible Spectrophotometer, and Electroanalytical Technique.

Personal Skills

Mother tongue:

Arabic

Other language:

English language

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
B1	B2	B1	/B2	B2

Others Skills:

PC skills

Windows, Word, Excel (spread sheet), Power Point, internet, Origin, Chemska

Additional

Information:

- Publications

Jameel M. Dubab, Ehsaan A. A.Bari and Zaman S. Mehdi (2008) Spectrophotometric determination of Molybdenum ⁺⁶ by Solvent Extraction with 2-HMBT, Al-Mustansiriya Journal of Science. 19 (4) 25-36.

Hassan Maktuff Jaber and Zaman Sahb Mehdi.(2014) Determination of Radon Concentration in the ceramics samples using SSNTD , Journal of Kerbala University. 12(1) Scientific: 125-128

Zaman Sahb Mehdi (2015) "Analytical method development for the spectrophotometric determination of Sulfamethoxazole in bulk drug and pharmaceutical preparation " Journal of Chemistry and Biochemistry. Vol. 3, No. 1, pp. 63-74

Ali H. Jawad, Zaman Sahb Mehdi, Mohd Azlan Mohd Ishak and Khudzir Ismail (2018) Large surface area activated carbon from low-rank coal via microwave-assisted KOH activation for methylene blue adsorption Desalination Publications110 (2018) 239–249

- Seminars

Forensic Drugs Analysis

Application of analytical chemistry in Forensic Analysis

Gas Chromatography – Mass Spectroscopy (GC – MS)

- Conferences

I attend two local conferences in each of Karbala and Muthanna Universities and one international.

- Courses

2009 – 2017 Analytical Chemistry, First Year Students

2010 – 2017 Instrumental Analysis, Fourth Year Students

2012 – 2015 Bioanalytical Chemistry, First Year, Biology Students

2015 – 2017
2016

Laboratory Chemical Technique, Third Year Students
Physical Pharmacy, Second Year, Pharmacy Students