

Abdallah M. H. Alshhab

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Personal Details

- Place/Date of birth: Irbid, Jordan/ 1st of Feb 1982
- Nationality: Jordanian
- Gender: Male
- Marital Status: Single
- Permanent Address: Irbid- Jordan

Summary

My main objectives are to develop my practical and academic skills and to gain a wide experience in my field and other fields which guarantee me a good future in my career, I am looking for a job that offer me the best environment to show my skills and to develop them.

Education

<p><u>Eastern Mediterranean University (EMU) ,</u> <u>North Cyprus</u> (PhD in physical and Polymer chemistry) <i>Thesis title: Synthesis and Characterization of Alginat/Poly(4-vinylpyridine) Hybrid System</i></p>	2012 – 2020
<p><u>University of Science Malaysia (USM),</u> <u>Malaysia</u> (M. A. in Chemical Instrumentation) <i>Thesis title: Epoxidized Natural Rubber- Titanium Dioxide Immobilized Layer on Glass Plates: Stability of ENR and its Photocatalytic Activity</i></p>	2006 -2008
<p><u>Jordan University of Science & Technology</u> (B.A. in Applied chemistry)</p>	2000 - 2005
Work Experience	
Assistant professor at Jadara University	2023-present
Part-time lecturer at Jadara University <ul style="list-style-type: none">• General chemistry 1 and 2• General chemistry lab• Analytical chemistry and its lab• Instrumental analysis and its lab• Physical pharmaceutical chemistry 1 & 2• Physical pharmaceutical chemistry lab	2020-2023
Research assistant at Eastern Mediterranean University <ul style="list-style-type: none">• Teaching at the faculty of pharmacy and the department of chemistry and assisting in the graduation projects for the students.	2014-2018

Production engineer and in quality control laboratory at MEDMAC for veterinary and agricultural product.	2009-2011
Quality Control in Dar Al DAWA pharmaceutical company - Jordan	2008-2009
Languages	
- Arabic (mother tongue) - English (Excellent)	
Publications	
<ul style="list-style-type: none"> • Sodium Alginate/Poly(4-vinylpyridine) Polyelectrolyte Multilayer Films: Preparation, Characterization and Ciprofloxacin HCl Release (2019) • CHEMICAL ENVIRONMENTAL POLLUTIONS: CAUSES AND EFFECTS (2023) 	
Scientific Workshops and Conferences	
<ul style="list-style-type: none"> • Second international biomedical engineering congress, 2018 (IBMEC'18), Near East University, Nicosia • A training course for the usage of 1260 HPLC Hardware and software taught by Agilent Technologies. • A training course for the usage of 5975 GCMS Hardware and software taught by Agilent Technologies. 	
Technical Skills	
<p>* <i>Windows tools and Microsoft Office Skills:</i></p> <ul style="list-style-type: none"> ✓ <i>Microsoft Word</i> ✓ <i>Microsoft Power Point</i> ✓ <i>Microsoft Excel</i> ✓ <i>Microsoft Access</i> ✓ <i>Microsoft Front Page</i> <p>* <i>The ability to use smart board for educational and instructional purposes.</i></p> <p>* <i>Internet Skills (software downloads and installations, sending & replying e-mails, surfing the net, etc.)</i></p>	
Professional and Academic References	
<p>Prof. Dr. Elvan Yilmaz Duty: Faculty Member (Arts and Sciences) Department: Chemistry Office: AS229 Tel: +90 392 630 1086 E-Mail: elvan.yilmaz@emu.edu.tr</p>	<p>Prof. Dr. Ramadan I. Kh. Al-Shdefat Duty: Faculty Dean (Pharmacy) Department: Pharmacy Tel: + 962 2 7201222 E-Mail: rshdefat@jadara.edu.jo</p>
<p>Dr. Mamoon Al Okour Duty: faculty member (arts and science) Department: Chemistry Mobile phone: +962 799588971 E-mail: mamoon.alokour@emu.edu.tr</p>	