



Honar Salah Ahmed

Date of birth: 30/06/1988

Nationality: Iraqi

Gender: Male

CONTACT

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Baroshke.,
42001 Duhok, Kurdistan
Region., Iraq (Home)

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EDUCATION AND TRAINING

2015 – 2020 – Duhok / Kurdistan Region /, Iraq

BA in English

English Department / College of Languages / University of Duhok

Address Duhok / Kurdistan Region /, Iraq

2012 – 2015 – Diyarbak /, Turkey

MSc in Physics

Department of Physics/ Institute of Natural and Applied Science/ Dicle University

Address Diyarbak /, Turkey

2006 – 2012 – Duhok / Kurdistan Region /, Iraq

BSc in Physics

Department of Physics / College of Science / University of Duhok

Address Duhok / Kurdistan Region /, Iraq

05/09/2020 – 24/02/2021 – Duhok / Kurdistan Region /, Iraq

Pedagogical Training Course

Pedagogical Training and Academic Development Center / University of Duhok

Address Duhok / Kurdistan Region /, Iraq

WORK EXPERIENCE

25/06/2019 – CURRENT – Duhok / Kurdistan Region., Iraq

Director

Students' Center / University of Duhok

07/2015 – CURRENT – Duhok / Kurdistan Region., Iraq

Assistant lecturer

Department of Physics / College of Science / University of Duhok

01/2013 – 08/2015 – Duhok / Kurdistan Region., Iraq

Member of Laboratories committee

health and safety directorate /Duhok University, Duhok, Iraq

LANGUAGE SKILLS

MOTHER TONGUE(S): Kurdish

OTHER LANGUAGE(S):

Arabic

Listening
C1

Reading
C1

**Spoken
production**
B2

**Spoken
interaction**
B2

Writing
B2

English

Listening
B2

Reading
B2

**Spoken
production**
B2

**Spoken
interaction**
B2

Writing
B2

DIGITAL SKILLS

My Digital Skills

Microsoft Word / Microsoft Excel / Microsoft Powerpoint / Google Drive / Zoom / Microsoft Office / Prezi / Origin Lab

PUBLICATIONS

- **The Effect of Deposition Parameters on Morphological and Optical Properties of Cu₂S Thin Films Grown by Chemical Bath Deposition Technique**
2022 <https://www.mdpi.com/2304-6732/9/3/161>
- **EFFECTS OF DEPOSITION TIME AND PH ON THE CHARACTERIZATION OF CHEMICALLY SYNTHESIZED COMPOSITE NANO-WIRES OF CU₂S THIN FILMS**
2021 <http://sjuoz.uoz.edu.krd/index.php/sjuoz/article/view/863>
- **Temperature dependent electrical characterization of RF sputtered MoS₂/n-Si heterojunction**
2017 <https://www.sciencedirect.com/science/article/abs/pii/S0030402617307064>