



Dler Dlishad Ghafour Kurda

PROFILE:

Date and Place of Birth: Choman-Erbil (15/3/1976)

Place of residence: Erbil-New Erbil

Address: New Erbil-Behind Lalaf City

House No.: 214

Postal code: 44001

CONTACTS INFO.

 E-mail dler.kurda@su.edu.krd

 (964) 7504485707



EDUCATION

primary school: Zanyary Primary School

Middle school: Sarbasty School

preparatory school: Azady School

Bachelor: Salahaddin University - College of Science-Chemistry Department (1996-1997)

M.Sc.: Salahaddin University - College of Education-Chemistry Department (2003)

Ph.D.: Salahaddin University - College of Education-Chemistry Department (2014)

EXPERIENCE

- Designing and managing scientific and cultural symposium, workshop, and Conference programs
- Participation in sporting events and analysis of football matches
- Participation as a member of the committees to give grants to university students
- Participation as a member in the development of curricula in private institutes
- Participation in environmental activities with governmental and non-governmental organizations

RELEVANT SKILLS

- Chemistry Programs (ChemOffice-MestrecNova-ACD-Lab)
- Office (Word-Excel)
- Photoshop
- Paint.Net
- Video Editor
- Designer

LANGUAGE PROFICIENCY

Kurdish:

Mother Language	Speaking	Writing	Understanding
Yes	Fluency	Professional	Good

Arabic:

Mother Language	Speaking	Writing	Understanding
Yes	Fluency	Professional	Good

English:

Speaking	Writing	Understanding
Medium	Professional	Good

UNDERGRADUATE & POSTGRADUATE STUDIES

- (2003-2004) (practical General Chemistry-Biochemistry-Organic Chemistry-Physical Chemistry) 1st, 2nd in Salahaddinn University-Agriculture- Food industry Department)
- (2005-2010) (Practical Organic Chemistry- 2nd and 3rd stage Salahaddin University- Education College-Chemistry Department)
- (2010-2014) Practical industrial Chemistry- 3rd stage and Petro polymer 4th stage - Salahaddin University- Education College-Chemistry Department)
- (2014-2019) Theoretical and practical industrial chemistry 3rd stage Salahaddin University- Education College-Chemistry Department)
- (2017-2018) Optional (Pharmaceutical Chemistry 4th stage Salahaddin University- Education College-Chemistry Department)
- (2015-2017) Pharmaceutical Chemistry 2nd stage- Aynda and Gasha institute
- (2017-2018) polymer chemistry 3rd stage - Soran University - Faculty of Science.
- (2018-till now) Research Project 4th stage University- Education College-Chemistry Department)

RESPONSIBILITIES AND ADMENSTERATATIVE POSITIONS:

- (2003-2004) Department rapporteur- Salahaddin University-College of Agriculture- Food Technology Department
- (2004-2010) Department rapporteur- Salahaddin University-College of Education- Chemistry Department
- (2016-2017) Head of Department - Aynda Private Institute-Pharmacy Department
- (2016-2017) In charge of chemistry warehouse
- (2020-till now) Head of Department Salahaddin University-College of Education- Chemistry Department

OBTAINING ACADEMIC TITLES

- Assist. Lecturer 1/6/2003
- Lecturer 26/1/2014

MEMBER OF ORGANIZATIONS AND UNIONS

- Kurdistan Teacher Union (1999)
- Chemistry Syndicate (2000)
- Bayern München Fan club (2017)

PARTICIPATION IN CONFERENCES, WORKSHOPS, AND SYMPOSIUMS

- Symposium of Crises in Kurdistan (Aynda Private Institute) 2017 (Member Committee)
- Workshop of plastic wastes in 2018) Environmental Protection and Rehabilitation Board((Member and Speaker)
- College of Education -Gasha Institute (وۆرکشۆپی له پیناوی ژیانیکی نه دروست بو نه وهکانهی) داهااتوو، ژینگه پاریزی نه رکینکی نیستیمانیه (Organizer and Speaker 2018)
- 2nd student research project and idea grant conference (Salahaddin University (2022) (Member and Evaluator)
- Workshop bologna system in salahaddin university 2019 (Participant)
- Chemical Safety and Security Officer Training (2016) Koya University
- Common Obstacles in Student Projects in Workshop (2021) (Member, Organizer, and Speaker)
- جوانکارییهکان و بهرهمهکانی پاریزگاریکردن له پیتست، له دروست کردنهوه بهرهو به بازارکردن (2022) (Member, Organizer, and Speaker)

COURSE TRAINING

- Teufel Training 2005
- Bologna system 2019
- Computer training
- Teaching Methods Course

PUBLISHED PAPERS AND BOOKS

- Solvent- Free Synthesis and Spectroscopic Identification of Some Chalcones and Imines Derived From p-Amino acetophenone
Tikrit Journal of Pure Science
2010, Volume 15, Issue 2, Pages 78-86
- Synthesis, Characterization and dying performance studies of some azo dyes derived from m-phenylenediamine M Kareem Samad
ZANCO Journal of Pure and Applied Sciences 28 (6), 148-157

CERTIFICATES AND AWARDS

- دهستهی پاراستن و چاککردنی ژینگه
- bologna system in salahaddin university 2019
- Chemical Safety and Security Officer Training (2016)
- Common Obstacles in Student Projects in Workshop (2021)
- Workshop of plastic wastes in 2018
- 2nd student research project and idea grant conference
- جوانکارییهکان و بهرهمهکانی پاریزگاریکردن له پیتست، له دروست کردنهوه بهرهو به بازارکردن (2022)

THESIS AND/OR DESERTATION TITLE

- Chemistry Department/College of Education/ University of Salahaddin-Erbil

"MSc degree with distinction in Industrial Organic Chemistry"

Thesis Entitled: (Ester Synthesis of some Phtalamic and Maleamic acids)

- Chemistry Department/College of Education/ University of Salahaddin-Erbil

"PhD degree with distinction in Polymer Chemistry"

Thesis Entitled: (Synthesis and Characterization of Polyimides derived from m-

phenylenediamine bearing AZO group moieties)

SOCIALS

LinkedIn: <https://www.linkedin.com/in/diler-kurda-a05a6440/>

Research gate: <https://www.researchgate.net/profile/Diler-Kurda-2>

Google Scholar:

<https://scholar.google.com/citations?user=5G2ckDMAAAAJ&hl=en>

Facebook: <https://www.facebook.com/dler.kurda.79/>

Twitter: <https://mobile.twitter.com/home?lang=en>