

Academic Curriculum Vitae



Personal Information:

Full Name: Ashqi Suleman Haso
Academic Title: Assistant Professor
Email: (ashqi.haso@su.edu.krd)
Mobile: 07504829882



Education:

- B.Sc. in General Science Department / College of Basic Education, Erbil, Iraq, 2014.
- M.Sc. in Methods of Teaching Science / College of Basic Education, Erbil, Iraq, 2018.
- Ph. D. in Methods of Teaching Science(Biology) / College of Basic Education, Erbil, Iraq, 2023.
- Now, Head of General Science Department (2024-Until now)

Employment:

- Teaching Staff, General Science, College of Basic Education, Erbil, Iraq.
- 2014, Department Coordinator. from general science Department.
- 2018, Deputy Dean, College of Basic Education.
- Now, Head of Department (General Science)

Qualifications

- I have certificate ICDL in computer program training course
- Professional Internet (excellent in all fields)
- MS office package 2010

Teaching experience:

- Capacity Building in Teacher Education and Research - Friedrich-Alexander Universidad Erlangen Nuremberg / Faculty of Humanities Social Sciences and Theology 22/09-06/10/2016
- Teaching methods course- Salahaddin university –Erbil 04/09/-15/10/2014.
- English language course – Directorate of Language Centre- Salahaddin university –Erbil. 11/04/- 09/07/2009

Research and publications

- The Effectiveness of the Ring House Strategy in the Development of some Scientific Concepts of the Sixth Basic Class Students in Science for all
- The Effects of Marzano Model in Improving Students' Attitudes Towards Environment; An Empirical Study on 7th Grade Students in Science Class
- The effectiveness of using the virtual lab in the improvement of integrative science processes for chemistry subjects among students of the tenth grade in Erbil.
- The effect of using the Karen model on acquiring concepts of citizenship education for the ninth grade students
- The Effectiveness of a Proposed Program Based on The Theory of Brain-Based Learning in Developing Scientific Sense Among Seventh Grade Students in Biology
- The Effectiveness of a Proposed Program Based on The Theory of Brain-Based Learning in Developing Systemic Thinking Among Seventh Grade Students in Biology
- The preferred Learning style and its relationship to intelligence and habits of study among students of basic education in science

Conferences and courses attended

- Give details of any conferences you have attended, and those at which you have presented delivered poster presentations.

Funding and academic awards

- List any bursaries, scholarships, travel grants or other sources of funding that you were awarded for research projects or to attend meetings or conferences.

Teaching experience:

- Method of Teaching Science
- Growth of Psychology
- Diversity of Education
- Viewing
- General Psychology
- Educational Psychology

Professional Social Network Accounts:

Scholar:

https://scholar.google.com/citations?view_op=view_citation&hl=en&user=MxFcCRUAAAAJ&citation_for_view=MxFcCRUAAAAJ:IjCSPb-OGGe4C

Orcid:

<https://orcid.org/my-orcid?orcid=0000-0003-0802-0092>

Research gate:

<https://www.researchgate.net/profile/Ashqi-Suleman>