

Academic Curriculum Vitae



Personal Information:

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Education:

- 1- B.Sc. of Physics – Salahaddin University –College of education – PHYSICS department– Erbil, 1986.
- 2- MA of Methods of teaching Physics – Baghdad University –College of education-physics department– Baghdad, 1998. MA of Methods of teaching Physics – Baghdad University –College of education-physics department– Baghdad, 1998.
- 3- Ph.D of Methods of teaching Physics – Baghdad University –College of education-physics department– Baghdad, 2002.

Employment:

1992, Assistant Researcher/ Department of Physics – College of Education– Salahaddin university –Erbil.
1998, Assistant Lecturer/ Department of Physics– College of Education– Salahaddin university- Erbil.
2002, Lecturer/ Department of Physics– College of Education– Salahaddin university- Erbil.
2008,Assistant Professor / Department of Physics– College of Education– Salahaddin university- Erbil.
2020, Professor / Department of Physics– College of Education– Salahaddin university- Erbil.

Qualifications

- Computer course (Word, Excel, PowerPoint) for six weeks, College of Education - Salahaddin University (1998)
- Director of teaching methods Training courses for Staff of University in presidency of Salahaddin University- Erbil from 2002 to 2007.
- Director of Continuous Teaching division / College of Education/ Salahaddin University- Erbil from 2008-2013.

- Head of Physics Department/ College of Education/ Salahaddin University- Erbil from 2014 to 2016.
- - Head of Special Education Department/ College of Education/ Salahaddin University- Erbil from 2016 to 2018

Teaching experience:

- Physics Teaching Methods / Ph.D Students.
- Mechanics and properties of matter Laboratory/ 1st Year Students.
- Measurement and Evaluation/ 4th Year Students
- Modern Physics laboratory/ 3rd Year Students.
- Strategies of Instruction / Ph.D Students.
- Styles of Learning/ Master Students.
- Educational Technology/Master Students.
- Teaching Aids Laboratory/ 4th Year Students.
- Instructional Design Models/ Master Students.
- Atomic Laboratory/ 3rd Year Students.
- Growth Psychology/ 3rd Students.
- Viewing and Teaching Application/ 4th Year Students.
- Educational Psychology/ 2nd year Students

Research and publications

- Learning styles, (VARK) model, physics department students
<https://eduj.uowasit.edu.iq/index.php/eduj/article/view/3253> Learning Styles According to The V ARK --- fo
- The Impact of STAD Strategy on the Academic Achievement of Eighth Grade Students in Sciences Subject and Developing their Scientific Trends
<https://www.jalhss.com/index.php/jalhss/article/view/714/704>
- Learning Styles According to The VARK Model for Eighth Grade Students in Biology.
<https://journal.lfu.edu.krd/ojs/index.php/qzi/article/view/1203>

Conferences and courses attended

- Teaching Methods Training Course/ Fogia University- Italy for 25 days(2009).
- Teaching Methods Training Course/ Malaysia- 10 Days (2024).

Professional memberships

- Physics Syndicate of Kurdistan of Iraq.
- Cultural Center of Salahaddin University, Erbil.
- Kurdistan Teachers Union of Kurdistan of Iraq.

Professional Social Network Accounts:

- Google Scholar ; <https://scholar.google.com/citations?user=ItV9EE0AAAAJ&hl=en&authuser=2>
- Research Gate:
- **Academic profile:** <http://119.13.111.19/waad.najat>
- **Facebook:** <https://www.facebook.com/waad.muhamad.3>
- **Research Gate:** <https://www.researchgate.net/profile/Kani-Ismael>
- **LinkedIn:** <https://www.linkedin.com/in/kani-ismael-9032982ba/>
- Orcid:** <https://orcid.org/0000-0002-9859-6935>