

Academic Curriculum Vitae



Personal Information:

Full Name: Hawzheen Abdulrahman Ibrahim

Academic Title: Assistant Lecturer

Email: hawzheen.ibrahim@su.edu.krd

Mobile: 7501033724



Education:

- MSc. Heat and Mass Transfer Sep. 2018 — Sep. 2020 University of Salahaddin
- BSc. Chemical Engineering Sep. 2007 — Jul. 2011 University of Koya

Employment:

- Assistant in Koya University /College of Engineering/Department of chemical Engineering/ 2011-2014.
- Assistant in Salahaddin University /College of Engineering/Department of Mechanical Engineering/ 2014-2020.
- Teaching Staff in Salahaddin University /College of Engineering/Department of chemical and Petrochemical from 2020-till now.

Qualifications

- Teaching qualifications
 - Pedagogical training for teacher or Certificate of Teaching Methods Course (pedagogy course) FROM 6/1/2022 - 6/7/2022 at Salahaddin University - Erbil/ Avicenna Center.
- IT qualifications
 - **Software Application Programs:** Microsoft Office (Word, Access, Excel, PowerPoint, Outlook), AutoCAD, Photoshop, MATLAB, ANSYS.

- **Presentations/Slideshows** (PowerPoint, Google Slides, Prezi)
 - **Email** (mail merge, filters, folders, rules)
 - **Google Drive** (Docs, Sheets, Slides, Forms)
 - Padlet
 - Zoom Meeting
- Language qualifications such as TOEFL, IELTS or any equivalent
 - In 27 Aug 2017, PTE Academic, overall score 47
 - In 15 Feb. 2021, Successfully completed an English Language - Intermediate level at Salahaddin University -Erbil/ Language Center

Teaching experience:

- Introduction to Chemical Engineering (Undergraduate)
- Organic Chemistry (Undergraduate)
- Physical Chemistry (Undergraduate)
- Industrial Chemistry (Undergraduate)
- Petroleum and Natural Gas Properties (Undergraduate)
- Engineering Drawing (Undergraduate)
- Academic Debate (Undergraduate)
- Labs (Fluid Mechanics, Auto CAD, Chemistry)
- Graduation Engineering Projects:
 - Chemical Plant Design for Producing Liquid Fuel from Plastic Waste.

Research and publications

- Abdulrahman IbrahimH., JamilTalabanyZ. and Jawdat barzanjyM. (2020) "Study of Saving Thermal Energy Using Local Mixed Phase Change Materials.", Zanco Journal of Pure and Applied Sciences, 32(4), pp. 66-74. doi: 10.21271/ZJPAS.32.4.8.

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.

Professional memberships

- Member in Union of Kurdistan Engineers (2011 - Present)

Professional Social Network Accounts:

- <https://www.researchgate.net/profile/Hawzheen-Ibrahim>
- <https://scholar.google.com/citations?user=H1Xh2awAAAAJ&hl=en>
- [linkedin.com/in/hawzheen-abdulrahman-ibrahim-b2923326b](https://www.linkedin.com/in/hawzheen-abdulrahman-ibrahim-b2923326b)
- <https://academics.su.edu.krd/hawzheen.ibrahim>