

CURRICULUM VITAE

ضرغام عبد العزيز عبد الله

DARGHAM ABDULAZIZ ABDULLA

E-Mail: dargham.abdulaziz.abdullah@uoturath.edu.iq

(Mobile: 00964-7700726650)

AREA OF SPECIALIZATION:

Nuclear and Chemical Engineering

POSITION:

Assistant Lecturer

- ❖ Oil and Gas Refining Engineering Department, College of Engineering, Al-Turath University / Republic of Iraq: (2024-2026).
- ❖ Petroleum Engineering Department, College of Petrol & Engineering, Hadhramout University / Republic of Yemen: (2007-2021).
- ❖ Department of Chemistry, Colloge of Science, (2006-2007)
- ❖ Chemical Engineering Department, College of Petrol & Engineering (1998-2006).

PERSONAL DFTAILS:

Place & Date of Birth: Baghdad, 1966

Martial status: Married

Spouse's profession: Pharmacist

ACADEMIC QUALIFICATION:

- ❖ M.Sc in Nuclear Eng.: Baghdad University, (1993-1996)
Engineering College
Nuclear Engineering Department
Thesis Title: “ Reliability Evaluation of a Nuclear Plant “
- ❖ B.Sc in Nuclear Eng. {
University of Technology,
(1984 – 1987),
Chemical Engineering Department

Baghdad University,
(1987 – 1989),
Nuclear Engineering Department

WORK & ACADEMIC EXPERIENCES:

- ❖ (1989-1993): Scientific Research Centre (Baghdad)
- ❖ (1998-2006): Chemical Engineering Department, Engineering College –Hadhramout University.
- ❖ (1989-1990) Lecturer in the Nuclear Engineering Department, College of Engineering, Baghdad University, Iraq.
- ❖ (1991-1992) Lecturer in the Institution of Trainers Preparation (Cars Mechanic Department), Technical Education Commission, Baghdad, Iraq.
- ❖ (1999-2006) Rapporteur of the Chemical Engineering Department, University of Hadhramout for Science & Technology, Yemen.
- ❖ (2006-2007) Lecturer in Hadhramout University, Department of Chemistry, College of Science.
- ❖ Lecturer in Hadhramout University, Petroleum Engineering department, Engineering Faculty (2007-2021)
- ❖ Lecturer in Al-Turath University, Oil and Gas Refining Engineering department, Engineering Faculty (2024-2026)

TEACHING EXPERIENCES:

1. General Chemistry
2. Organic Chemistry
3. Physical Chemistry
4. Environmental Chemistry
5. Industrial Chemistry
6. Nuclear Chemistry
7. Analytical Chemistry
8. Introduction to Chemical Engineering Thermodynamics
9. Fundamentals to Chemical Engineering
10. Material Engineering
11. Engineering Drawing
12. Fluid Mechanics
13. General Physics
14. Environmental Engineering
15. Industrial Management
16. Factories Design
17. Static and Dynamic

RESEARCH EXPERIENCES:

Reliability Evaluation of Nuclear Plant, MSc Thesis, Nuclear Engineering Department, College of Baghdad, Iraq.

- ❖ Supervising several projects of Chemical Engineering Department undergraduate students, University of Hadhramout for Science & Technology, Yemen.
 - Plant design for producing Liquid Nitrogen & Oxygen.
 - Plant design for producing SO₃ Gas.
 - Plant design for producing Ammonium Nitrate.

REFEREES:

1. Prof. Dr. Thamer Jassim Mohammed, Chemical Engineering Department, University of Technology, Baghdad, Mobile: 009647711300372
2. Prof. Dr. Issaem Kamil , Chemical Engineer Department, Mustaqbal University, Dr_IssaemKamil@mustaqbal-college.edu.iq
3. Prof. Dr. Mohammed Abdulkader Mohammed Ahmed, Petroleum Engineering Department, Baghdad University, Mobile: 009647712917746
4. Dr. Maeen Abid Tawfik, Production and Mineral Department, University of Technology
Mobile: 009647901490373