

CURRICULUM VITAE (C.V.)



Full Name: Mohammed Abdulqader Sulaiman

Date and Place of Birth: 21/4/1990, Erbil-Iraq

Nationality: Iraqi / Kurdish

Marital Status: Married

Contact Information

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Work Address: Erbil Polytechnic University, Erbil Technical Engineering
College, Mechanical and Energy Engineering Department

Residential Address: Iraq, Kurdistan, Erbil Province

Language Skills

No.	Language	Speaking	Listening	Reading	Writing
1	Kurdish	Excellent	Excellent	Excellent	Excellent
2	Arabic	Excellent	Excellent	Excellent	Excellent
3	English	Excellent	Excellent	Excellent	Excellent

Education

No.	Certificate	Year	Place	Specialization
1	B.Sc.	2012	Erbil Polytechnic University (EPU)	Refrigeration and Air-Conditioning Engineering
2	M.Sc.	2016	Erbil Polytechnic University (EPU)	Thermal Power Engineering
3	Ph.D.	Currently Ph.D. Student at EPU in Mechanical and Energy Engineering Department		

Professional Membership

- ❖ Member, Kurdistan Engineers Association, (Membership No. 11234)
- ❖ Member, Kurdistan Teachers Union.

Academic Title

- ❖ Lecture (acquired in 3/10/2020)
- ❖ Assistant Lecturer (Acquired in 3/10/2017)

Administrative Position

- ❖ Assistant Head of the Department for four (4) years – (from 2017 to 2021)
- in Erbil Polytechnic University, Erbil Technical Engineering College,
Mechanical and Energy Engineering Department.

Committees and Responsibilities

- ❖ Lecturer at Mechanical and Energy Engineering Technique Department –
(from 2017 up to date)
- ❖ Member of the Examination Committee – (from 2017 up to date)
- ❖ Head of Summer Training Committee – (from 2017 to 2021)
- ❖ Head of the Purchases Committee – (from 2017 to 2021)
- ❖ Member of the Scientific Trip Committee – (from 2016 to 2018)
- ❖ Member of the Lecturer's Hourly Pay Organization Committee – (from
2019 to 2020)
- ❖ Member of Laboratories equipment Purchases Committee – (in 2019)
- ❖ Member of the graduate student project examination committee – (from
2017 up to date)
- ❖ Member of the Monthly Salary Organizing and Distributing Committee –
(from 2019 to 2021)
- ❖ In Charge of the Department Laboratories – (from 2016 to 2019)
- ❖ In Charge of the Department Workshops and Factories – (from 2016 to
2019)
- ❖ Supervisor of the Undergraduate Students for the Graduation Project –
(from 2017 up to date)

Thanks and Appreciation Letters

- ❖ Many thanks and appreciation letters on the Ministry level
- ❖ Many thanks and appreciation letters on the University level
- ❖ Many thanks and appreciation letters on the College level
- ❖ Many thanks and appreciation letters on the Department level
- ❖ Selected as the top academic staff (out of 500 staff) in the quality assurance process in 2017/2018

Teaching Experience

- ✓ **Thermodynamics**
- ✓ **Renewable Energies (Solar, Wind, and Geothermal Energies)**
- ✓ **Heat Transfer**
- ✓ **Air-Conditioning**
- ✓ **Refrigeration**
- ✓ **Fluid Mechanics**
- ✓ **Power Plants**
- ✓ **Numerical Engineering and Engineering Analysis**
- ✓ **Mathematics**
- ✓ **Engineering Drawing**
- ✓ **Technical English**
- ✓ **Computer Applications MATLAB**
- ✓ **Computer Application AutoCAD**

Publications (Journal Papers)

1. A. M. Adham, and M. A. Sulaiman. (2017), “Design of a Domestic Diffusion Absorption Refrigeration System Using Evolutionary Algorithm”. *International Review of Mechanical Engineering* (Praise Worthy Prize, Italy), 6(4), pp.828-836.
<https://doi.org/10.15866/ireme.v11i11.13177>.
2. M. A. Sulaiman, A. M. Adham, and S. F. Omer. (2020), “Thermal and Hydrodynamic Characteristics of Graphite-H₂O and CuO-H₂O Nanofluids in Microchannel Heat Sinks”. *Universal Journal of Mechanical Engineering* (Horizon Research Publishing (HRPUB), USA, 8(2), pp.84-91.
<https://doi.org/10.13189/ujme.2020.080202>
3. Z. K. Shakir, A. M. Adham, M. A. Sulaiman, and N. M. Khalid. (2020), “Enhancement of the Overall Performance of Vapor Compression Refrigeration System (VCRs) using Environmentally Friendly Refrigerant and Jumping Capacitors – Experimental Study”. *International Journal on Emerging Technologies* (Research Trend, 11(2), pp.849-853).
https://www.researchgate.net/publication/341150370_Enhancement_of_the_Overall_Performance_of_Vapor_Compression_Refrigeration_System_V_CRS_using_Environmentally_Friendly_Refrigerant_and_Jumping_Capacitors_-_Experimental_Study

Researcher Digital Profiles

Google Scholar:

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



ResearchGate Profile:

https://www.researchgate.net/profile/Mohammed_Sulaiman19/



Elsevier

<https://www.elsevier.com/en-xm>



Moodle Profile:

<https://moodle.epu.edu.iq/user/profile.php?id=18259>



LinkedIn Profile:

<https://www.linkedin.com/in/mohammed-a-sulaiman-b1b60511b/>



Academia Profile:

<https://eblepu.academia.edu/MohammedASulaiman>



Mendeley Profile:

<https://www.mendeley.com/settings/account/mohammedsulaiman>

