

C.V.

Personal Information:

Name: Zain alabden Hussein Obaid Al-laky.

Address: Iraq-Kirkuk.

Data of Birth: 26/12/1981.

Nationality: Iraq.

Material Status: Married.

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Personal profile:

Open minded, receptive, and innovative with a wealth of experience in mechanical engineering. Accustomed to working in a variety environment. Posses a good sense of humor and the ability to develop and motivate others. Ability to communicate comfortably at all levels. Keen to ensure that good teamwork will always achieve its goals.

Academic qualification:

M. Sc. In Mechanical Engineering /Refrigeration and Air Conditioning, University of Technology, Baghdad-Iraq, 2010, average (79.972) good.

B. Sc. In Mechanical Engineering / University of Technology, Baghdad-Iraq, 2004, Average (72.29) good.

Societies and Organizations:

Member of Iraqi Engineering Association.

Member of Association of University Lectures.

Scientific Titles:

Assistant Instructor 2010.

Teaching Experience:

The following courses have been taught (Practical Experience).

No	Laboratory Subject	Study Stage	Department	Collage
1	<i>Engineering Drawing</i>	<i>1st Year</i>	Mechanic	AL-Anbar
2	<i>Thermodynamics</i>	<i>2nd Year</i>	Mechanic	AL-Anbar
3	<i>Heat Transfer</i>	<i>3rd Year</i>	Mechanic	AL-Anbar
4	<i>Refrigeration and Air Conditioning</i>	<i>4th Year</i>	Mechanic	AL-Anbar

No	Theory Subject	Study Stage	department	Collage
1	<i>Refrigeration and Air Conditioning</i>	<i>4th Year</i>	Mechanic	AL-Anbar

Thesis:

M.Sc. thesis entitled (Numerical and Experimental Investigation of Two-Phase Flow of Refrigeration In Capillary Tubes) 2010.

Researches:

Wahid S. Mohammad, Nazar F. Antwan & Zain alabdeen H. Obaid
“Numerical and Experimental Studies of Two-Phase Flow in Cooled/ and Adiabatic Capillary Tubes”, University of Technology Eng & Tech. Journal, Baghdad, 2009.

Mustafa Adil, Osama Ibrahim, Zainalabdeen Hussein, Kaleid Waleed
“Experimental Investigation of SAHs Solar Dryers with Zigzag Aluminum Cans”, International Journal of Energy and Power Engineering Professional development activities, 2015.

Professional development activities:

*Attended First Mechanical Engineering Conference for University of Anbar, December 2011.

*Participate in the session on the **(Renewable Energy)** at the University of Malaya **(Malaysia)** for the period from 10-21 / 12/2012.

*Participate in the session on the **(Road Map for Energy Efficiency in Iraq Workshop)** in **(Amman – Jordan)** under the Sponsorship of the United Nations / UNDP for a period of 2-5 / 12/2013.