Curriculum Vitae

Name: Aseel Mohammed Ali Zakar Gender: Female Nationality: IRAQ Religion: Muslim Email: <u>infoscience77@gmail.com</u> Mobile: 009647504029993



Work Address:

Faculty of Science, University of Duhok, Duhok, Kurdistan region, Iraq.

Education:

B.Sc. in Physics, 1995, University of Musel.M.Sc. In Solid State Physics, 1997, University of Musel.PhD. Student in Crystal Growth

Particulars of	Year	Nature of Works
Position Held		
Assist. Lecturer	1997- so far	Teaching different
		theoretical and
		practical courses to
		undergraduate students
		in colleges of Science,
		Education, Medicine,
		and agriculture, in
		University of Dohuk,
		IRAQ.
Technical Manager	1999-2002	Technical manager of
		the Academic Journal
		of Duhok University
Designer	2000	Modification of
		Conductivity Cell Unit
		Under the ASTM
		Journal Catalog (USA).
Assistant teacher	2008	Teaching with native
		teacher in summer
		camp at Cambridge
		university in its branch
		in Duhok, Kurdistan
		region - Iraq

English Courses:

Miss Zakar has completed the following courses:

- **1- The Summer Intensive English Program** sponsored by Duhok University and Millennium Relief & Development Services (USA).
- **2- Intermediate/ Upper-Intermediate English language course** sponsored by Britannia College of English, Duhok-Iraq.
- **3-** Certificate of Proficiency in English sponsored by University of Duhok.
- **4-** Advance English Course (RRT) sponsored by University of Duhok and American Embassy.

Published Paper:

- 1. The Distinguish Between the Infant Urine For Both Male and Female, published in 8th International Conference For Scientific Signs in Qur'an and Sunnah, 2006, Kuwait.
- Haval Y. Yaccob Aldosky, Aseel Mohammed Ali Zakar. Bioelectrical impedance method for assessing later bodycomposition considering the influence of breastfed on gender. International Journal of Human Sciences. Volume: 10, Issue: 2 Year: 2013, Turkey.

3. المفهوم اللغوي والبعد العلمي في الرؤية الشرعية للاهلة في قياس السنة القمرية . مجلة العلوم الحديثة والتراثية، المجلد 2 العدد 2 ، الصفحة 323–351، 2014، السويد.

Published Book:

A comparative study book (for English speakers basically at USA and Europe) between Muslims and Non-Muslims beliefs, based on scientific and logical evidences entitled **"Voyage from Darkness to Light"**, 2012-2013. Ministry of Awqaf, Foreign Relations Sector, Kuwait.

Work Future:

Miss Zakar had some initiative and original ideas that concern yet unsolved problems in the active frontiers of science. It is worth mentioning two of them here. First, the sounds detected on the Earth whose sources are deep in the Universe: what are their origin and how they cross the Universe void? Second, a cure to AIDS: is it hidden in biophysics? Miss Zakar believes that she can tackle both problems, if she had access to proper facilities, that is, working in an institution that has required technology as well as authorization to deal with AIDS.