Curriculum Vitae _ Mustafa Sabah Mahdi

Personal Information

- Academic degree: **Assistant lecturer**
- Birth Date & Place: April, 04, 1985 – Iraq
- Nationality: Iraqi
- Passport Number: **G2473946** valid until: November, 14, 2016
- Marital Status: Married – One child
- Mobile: Iraq\00964 7716211911
- Email: Mustafasmahdi@gmail.com
- Website: www.uodiyala.edu.iq
- Postal address: College of Engineering, Daiyla University, Baquba City, Daiyla Governorate, ZIP 32001, Iraq.

Educational Qualifications .

- **Ms. C.** Mechanical Engineering 2010-2012 College of Engineering – SHIATS University -India.
- **B.Sc.** Mechanical Engineering 2003-2007 College of Engineering – Baghdad University-Iraq.

Professional Strength and Skills

- Wide theoretical knowledge in heat exchangers design, types and applications and heat transfer area.

Memberships and Academic positions .

- Member of Iraqi Engineers Union (IEU) since 2007 till now.

Training and Courses .

- Training course for one month in Finite element method and Abaqus software - Indian institute of Technology in Delhi – India - 2012.
- Computer Programming Course for one month – Mechanical Department – Motilal Nehru Institute – India - 2011.
- Methods of Teaching Course for one month – Diyala University – Iraq - 2013.
- English Language course for six months – British school – Delhi center – India - 2011.

Languages .

English: Written and spoken

Arabic: native language.

Employment History .

Diyala University – College of Engineering (2014)
Location: Diyala – Iraq
Position: Faculty member.
Academic degree: Assistant Lecturer.
Description: Teaching computer program for the first and second classes .

Diyala University – Maintenance Office (2008-2010)
Location: Diyala – Iraq
Position: Maintenance Engineer .
Description: repair different type of mechanical device and construct a sandwich panel building.

Published Research Papers

No.	Title of research	Journal name	ISSN
1.	A Practical Approach to Design and Optimization of Single Phase Liquid to Liquid Shell and Tube Heat Exchanger	International journal of mechanical Engineering & technology	**0976 – 6359**