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ALI ALI ABUFALGHA

Personal Information	<p>Date and place of Birth: August 1st, 1974. Misurata, Libya Marital Status: Married. Nationality: Libyan. Gender: Male. Present Occupation: Assistant Lecturer, Department of Petroleum Engineering, Faculty of Engineering, Misurata University, Misurata, Libya. Specialization: Chemical Engineering.</p>
Education	<p>2009 – 2012: Department of Chemical Engineering, Faculty of Engineering, Tripoli University, Tripoli, Lybia. M.Sc. Chemical Engineering, (Avg. 4/4) Thesis's Title : Evaluation Of Multi-phase Flow Correlation</p> <p>1993 – 1999: Department of Chemical Engineering, Faculty of Engineering, Tripoli University, Tripoli, Lybia. B.Sc. Chemical Engineering, (Avg. 60.99%) Project Title: Emulsion Breaking by Heating and Demulsifiers.</p> <p>1989 – 1992: Misurata General High School High School Certificate (Avg. 88.6%)</p>
Languages	Arabic (native) and English (Good).
Work experience (Full-time work)	<p>2015 – Present: Misurata University, Faculty of Engineering, Misurata, Libya. Assistant Lecturer.</p> <p>2008 - 2010: General electric company. Misurata of combined cycle.</p> <p>2002 – 2008: Ministry of Education. Mathematics' Teacher.</p>

	2001 – 2002: Libyan Iron and Steel Company. Engineer.
Computer Skills	Software: matlab- polymath- hysis. System: windows xp, MS word XP, MS Excel and power point).
Interests and Hobbies	<ul style="list-style-type: none"> • I am interested in mathematics, fluid mechanics, multiphase flow, thermodynamics, heat transfer and corrosion. • Reading scientific books and football.
Teaching Experience	<ol style="list-style-type: none"> 1. Teaching of mathematics at middle school for thirteen years. 2. Teaching of mathematics at high school for one year. 3. Teaching of mathematics(I, II, iv) at Faculty of Engineering, Misurata University for eight semesters . 4. Teaching of physics at Faculty of Engineering , Misurata University for two semesters 5. Teaching of fluid mechanics at Faculty of Engineering, Misurata University for six semesters 6. Teaching of corrosion at Faculty of Engineering, Misurata University for four semesters. 7. Teaching of flow in porous media at Faculty of Engineering , Misurata University for two semesters
Professional Qualifications (Training)	<ol style="list-style-type: none"> 1-Training course in English language (preintermediate) in General electric company from 11-10-2009 to 24-12-2009 2- Training course in Environment &chemical in Egyptian Electric holding company from 14-03-2008 to 16-04-2008. 3- Training course in industry safety. For one month in iron steel company in 2001.
References	<ol style="list-style-type: none"> 1. Dr :Hasan Asharif - Professor in Chemical Engineering . E-mail: Alsharif50@yahoo.com 2-Dr: Mohamed Almeshragi. Professo in Chemical Engineering. E-mail: moh_almeshragi@yahoo.com 3- Dr: Gamal ettoam –professer in Petroleum Expolration E-mail : gamalettoam@gmail.com 4- Dr. Jamal saleh yassin . professor in Mechanical Engineering, Thermal system. E-mail: jamal.yassin@eng.misuratau.edu.ly