

Curriculum Vitae



1-Personal Information

Name :Luma Hussein Mahmud
Affiliation :University of Technology
(Included Phone and Email) :Luma_m2012@yahoo.com
Place of Birth :Baghdad
Nationality :Iraqi
Marital Status :Single

2- Scientific Rank / Lecturer

3- Education

(List your academic background, including undergraduate and graduate institutions attended)

Date	Discipline	Degree	Institution	Thesis Title
10/3/2009	Petroleum Refining and Petrochemical	M.Sc.	University of Technology Chemical Eng. Dept.	Demulsifiers for Simulated Basrah Crude Oil
25/6/2002	Industrial Unit Operation	B.Sc.	University of Technology Chemical Eng. Dept.	

4-Honors and Distinctions

30 Thanks Books

5-Skills and Qualifications

English Language and Computer

6-Research

Accepted Manuscripts

Published

- Demulsifiers for Simulated Basrah Crude Oil.
- Activation of Iraqi Bentonite Powder with H₂SO₄ and its Application in Oils Bleaching.
- Removal of Iron (II) from Wastewater by Locally Prepared of Activated Carbon.
- Development A method for Production of Carbon Nanotubes and Studying it's Physical, and Mechanical Properties.
- Studying the Mechanical Properties of Epoxy Carbon Nanotubes Composite.

7- Conferences and Training

1. First Scientific Conference on Modern Technologies in Oil and Gas Refining/ University of Technology (Baghdad- Iraq 24-27/4/2011).
2. Symposium about the Radiant References and Methods Protection from Radiation / University of Technology (Baghdad- Iraq 10/5/2011).
3. Technology Incubators Workshop/ University of Technology (Baghdad- Iraq 21/7/2011).
4. Session on Instructional Methods /Continues Education Center/ University of Technology. (Baghdad- Iraq 22/2/2009 - 8/3/2009).

8- Academic Experience

Undergraduate Level

- Refining Laboratory
- Fuel Laboratory
- Chemistry Laboratory
- Physic Laboratory
- Control Laboratory
- Design Machines