

Curriculum Vitae

Mohamed Hussien Abdelhakeem Hussien

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Date of birth (20/1/1991)

Nationality: Egyptian.

Marital Status: Married.

Military status: Exempted.



Academic record and Education

Jun. 2010: Graduated from Abo Qurqas Secondary School.

Jun. 2015: B. Sc. In Chemical Engineering at Faculty of Engineering, Minia University (Very Good with degree of Honor (82.71%)), and the graduation project is “DESIGN OF BATCH ADSORBER BASED ON ISOTHERM DATA” and its evaluation is “Distinction (100%)”, **1st ranked student for the total academic years.**

Jun. 2016: Preparatory year of the Master’s Degree.

Work experience

FEB.2016 until now: Demonstrator at Chemical Engineering Department, Faculty of Engineering, Minia University, Egypt.

Trainings and Internships

- 1. Chemical Engineering Lab. at Faculty of Engineering, Minia University in Egypt, summer 2012.**
- 2. Egyptian Sugar Integrated Industries Company (ESIIC) in Egypt, summer 2013.**
- 3. Egyptian Sugar Integrated Industries Company (ESIIC) in Egypt, summer 2014.**

Extra-Curricular Activities

Jun. 2015- Jan. 2016: Sharing in Nanotechnological Approach for the Development and Implementation of Microbial Fuel Cell for Energy Harvesting from Wastewater.

Jan. 2016: Involving in organizing and presenting the international workshop "Microbial Fuel Cells in Focus".

Oct. 2017: Visiting Assiut Oil Refining Company (ASORC), Egypt.

Courses

Mar. 2015: Local TOEFL (PBT) from Amid East.

Mar. 2016: Local TOEFL (PBT) from Minia University.

Sep.2019: Steady State Simulation using ASPEN HYSSES 10.1 in Minia University University.

Interests

Main:

- Football, Valley Ball

Other Interests:

-Reading, internet surfing, searching for various data, constructing innovative structures, travelling abroad, culture exchange and Chatting.

Language Proficiency

Arabic: Mother tongue.

English: Very good (spoken –written).

Special Skills

Teaching:

I have taught many courses in Faculty of Engineering, Minia University from February 2016 until this moment:

- Petroleum Refining Engineering
- Heat Transfer
- Engineering Mathematics
- Pollution and wastewater treatment
- Electrochemistry
- Chemical Engineering Drawing
- Mass Transfer
- Modeling and Simulation
- Engineering Chemistry

Computer Skills: Aspen HYSYS, Microsoft Excel, Microsoft

Power Point, Microsoft Word, and Internet.

Personal Skills:

Good Communications and Analytical Skills.

References

□ Prof. Dr. Ibrahim Ashour, Chemical Eng. Dept.-Faculty of Engineering, Minia University, Egypt.

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□ Prof.Dr. Ebrahiem Esmail Ebrahiem, Chemical Eng. Dept.-Faculty of Engineering, Minia University, Egypt.

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□ Prof.Dr. Reda Aboubeah, Chemical Eng. Dept.-Faculty of Engineering, Minia University, Egypt.

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Sincerely yours,

Mohamed H. Abdel Hakeem Hussien