

Curriculum vitae

Personal:

Name : Rasha Haitham Khudhur

Gender : Female

Date of birth: 10/11/1993

Place of birth: Baghdad, Iraq.

Present Address: Baghdad, Iraq.

E-mail : Rasha.H.Khudhur@uotechnology.edu.iq



Education:

M.Sc. In Chemical Engineering (2017-2019): (Turkey – Ankara), Atilim University, The Department of Chemical Engineering and Applied Chemistry.

M.Sc. Thesis: Simulation of Fluid Catalytic Cracking Unit (FCCU) for Different Feedstock Qualities Using Aspen Hysys.

Advisor: Assoc. Prof. Dr. Nesrin E. Machin

B.Sc. In Chemical Engineering (2011-2015): (Iraq – Baghdad), University of Technology, Chemical Engineering Department.

B.Sc. Thesis: Production of Carbide calcium.

Advisor : Assist. Prof. Auroba Alkaissi

Computer Skills:

- Microsoft Office
- Aspen Hysys & Plus
- MatLab

Teaching experience:

- **2015-2017 Engineer** in the Fluid Flow Lab, Numerical Analysis Lab, Thermodynamic Lab, Computers Lab, Chemical Engineering Department, University of Technology - Iraq.
- **2019 - yet Assistant lecturer** in the Fluid Flow Lecture, Fluid Flow Lab, Numerical Analysis Lab, Fuel lab, Chemical Engineering Department, University of Technology - Iraq.

Languages:

- 1- Mother language: Arabic.
- 2- Other languages: English & Turkish