

Bashaer Abdullah Banaser
Jeddah, KSA

Nationality: Saudi
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Date of birth: 27-5-1992
Place of birth: Al-Taif

Gender: Female
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Current Occupation:

- ◇ **Ago October, 2014:** Demonstrator at Chemistry department, University College of Tarabah, Taif University to now.

Qualification:

- ◇ **2014:** Bachelor's degree in Chemistry with a GPA (3.92) and an overall grade Excellent with First Honors from Faculty of Science - TU.
- ◇ Test results Earned from the National Center for Assessment in Higher Education:
 - **2014:** General Aptitude Test for graduated students (Arabic version): 75.
 - **2015:** English test (STEP): 49.
- ◇ MA student at King Abdulaziz University Specialization Physical Chemistry (Computational Chemistry) and on the semester of graduation.

Training Experiences:

- ◇ English Course at Berlitz language school with excellent grade (6/11/1435 - 22/12/1435).
- ◇ A workshop entitled Time Management Strategies for Academic Excellence by the Deanship of College of Science, King Abdulaziz University.
- ◇ Attending a course (Writing Theses) organized by the Deanship of Graduate Studies at King Abdulaziz University.
- ◇ Attending a writing course (How to defend your thesis) organized by the Deanship of Graduate Studies at King Abdulaziz University.
- ◇ Attending a course (The scientific thesis from the proposal to the discussion) organized by the Deanship of Graduate Studies at King Abdulaziz University.
- ◇ Attending a webinar (Safety measures in educational laboratories) organized by the Saudi Chemical Society at King Saud University.

Lectures, Symposiums and Other Activities:

- ◇ Participate in a campaign held in TU for the awareness against drugs.
- ◇ Published a group research project about (Brain Chemistry) on some social networks such as Tweeter and YouTube.
- ◇ Participate at the 2018 Enrichment in the Fall Program, in King Abdullah University of Science and Technology (KAUST).
- ◇ Participation in a scientific poster in the Eighth International Conference of Chemistry at the Faculty of Science, Cairo University, in March 2020.

Other skills:

- ◇ Microsoft office programs (word, power point).
- ◇ Chemission, GaussView and Xshell programs.
- ◇ Linux operating system through Supercomputer Aziz.

References:

- ◇ Prof. Dr. Ashraf Y.El-naggar Professor in Analytical Chemistry at Chemistry Department, Faculty of Science, TU-Taif.
 - E-mail: aynaggar361@yahoo.com
- ◇ Prof. Dr. Hanaa F.M.Ali Professor in biochemistry at Chemistry Department, Faculty of Science, TU-Taif.
 - E-mail: hudaelgamel@yahoo.com
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- ◇ Prof. Dr. Rifaat H.Hilal Professor of Physical Chemistry, Department of Chemistry, Cairo University.
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