



Hanan Abdulsalam Mohammed Al -Nahari

CONTACT INFORMATION

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PERSONAL INFORMATION

Birth date: January 1st 1987

Gender: Female

Marital Status: Married

Nationality: Yemeni

LANGUAGES

Arabic: Native speaker

English: Very Good

OBJECTIVES

- Studying in a field that allows me to use and develop my skills
- Acquiring International Experiences

HIGHER EDUCATION

University
Thamar
University

Place
Thamar -
Yemen

Dates and Degree or Level
2005-2009: a Bachelor of Science in Chemistry, Faculty of Applied science .
General Degree: Excellent
Accumulative Average: 91.45%.

PROFESSIONAL TRAINING

Name of the Course

- An English Language Intermediate, Level 2, Grade: Excellent.
- A Computer Course (MS Dos – Grade: Excellent)
,(MS Windows – Grade: Excellent).
- A Computer Course (MS Office – Grade: Excellent)

Place & Institute

Thamar university Institute For continuous Learning . Conducted ,2006.

Computer & Informatics Center (Thamar University) . Aug 25th ,2010.

LOCAL AND INTERNATIONAL TESTS

GRE – Chemistry subject

Test date 16/4/2016. Result mark 580. Test registration number 5144006.

EXPERIENCES

1. Ability of using the computer and internet.
2. Ability to deal with all experiments.

TRAINING AND WORKSHOPS

- 4-8 September, 2016** **Workshop:** "Chemical Security and Risk Management in academic laboratories". **Place:** Faculty of Agriculture, sanaa University, Yemen
- 20-22 Feb, 2016** **Workshop:** "Analysis of scientific article and preparing of research proposal". **Place:** Faculty of Applied Science, Thamar University, Yemen.
- 10-11 Feb, 2015** **Workshop:** "How to write proposal of research". **Place:** Faculty of Applied Science, Thamar University, Yemen.

TEACHING EXPERIENCES:

- Demonstrator**
(2009 up to date) Teaching assistant for the flowing chemistry courses of undergraduate students, Thamar University, Yemen.
Theoretical courses: Coordination Chemistry, Advanced Inorganic Chemistry.
Practical Courses: Instrumental Analysis (1), Industrial Chemistry (3 and 5), Advanced Inorganic Chemistry, Organic(4), Transition Elements, Coordination Chemistry, Enzymes, Biochemistry, Analitical Biochemistry.
- 2009-2011** **Teaching assistant** for the flowing Chemistry courses of undergraduate students, Alsaedah University, Yemen.
Practical Courses: General Chemistry (1 and 2), Organic (1 and 2).

REFERENCES:

- Prof. Dr. Omar M. Al-Shuja'a** Organic and polymer Chemistry, Chemistry Department, Faculty of Applied Science, Thamar University, Yemen.
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