

Curriculum Vitae

Nada Salem Al-Theyab

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Career Objective

Success in Academic and medicinal Chemistry Research, where I can demonstrate my knowledge and experimental skills and contribute to the development and better understanding of pharmaceutical science for benefit.

Carrer

November 2012- Now Teacher assistance at King Saud University, Pharmaceutical Chemistry Department, College of Pharmacy.

Education

Jun 2006 - Jan 2012: King Saud University, College of Pharmacy

GPA: 4.62 out of 5

July 2014- Sep.2014. University of Birmingham

English for Academic Purposes Preessional Course

Sep.2014-Sep.2015. University of Birmingham, Chemistry college.

M.Sc. Drug Discovery and Medicinal Chemistry

Courses & Certificates

- May 2011 King Abdul-Aziz Center for National Dialogue**
Development of communication skills in the dialogue
- January 2011 King Saud University**
Exhibition - Smoke-Free Environment
- March 2010 King Fahad Medical Center**
Pharmacotherapy in the Ambulatory Care Setting Symposium
- October 2010 King Saud University – Women’s Health Research Chair**
Participate in the inauguration ceremony of Women's Health Research Chair
- Jun 2008 Al-Alamiah Institute for Computers and Technology**
One month course in Multimedia and Computer Graphics
- Jun 2008 Al-Alamiah Institute (Language Learning Center)**
One month English course
- July 2007 Al-Alamiah Institute for Computers and Technology**
One month course in Organizational Behavior Communication Skills
- July 2007 Al-Alamiah Institute (Language Learning Center)**
One month English course

Training:

Summer of 2011: King Khalid University Hospital

- In-patient Pharmacy (clinical, IV, Unit Dose)

Summer of 2010: Al-Hammadi Hospital

- Out-Patient Pharmacy (Dispensing Areas)

Skills

- English Language-Excellent written and spoken
- Microsoft Office programs (Word, Excel, PowerPoint, and Outlook).
- Communicate properly with technical and non-technical audiences.
- Have a team work spirit
- Willingness to accept responsibility and challenges
- Excellent presentation Skills

Professional experience

- Synthesis of an antimicrobial Peptides (AMPs) by solid phase peptide synthesis (SPPS)
- Synthesis of conjugated system
- Nuclear magnetic resonance (NMR) Spectroscopy
- Mass spectroscopy
- HPLC
- Dynamic light scattering (DLS) instrument

Interested in

- Making better Peptide drugs.
- Making conjugated drugs.
- Nanotechnology science.