


# CURRICULUM VITAE INFORMATION FORM

## ***PERSONAL DETAIL***

<b>Full Name</b>	Mohamed Ahmed Abdellah Qenawy		
<b>Address</b>	Hod 10 beside Elsalam secondary school, Qena.		
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<b>E-mail</b>	Maabdellah59@gmail.com	<b>Date of birth</b>	16-2-1981
<b>Nationality</b>	Egyptian	<b>Marital Status</b>	Exempted

## ***EDUCATION and QUALIFICATIONS***

- B. Sc. in chemistry, 2002, from Chemistry Department, Faculty of Science, Sohag University.
- M.Sc in Chemistry, 2010, from Chemistry Department, Faculty of Science, Qena, South Valley University entitled:

**“SPECTRAL BEHAVIOUR AND TERNARY METAL COMPLEXES OF SCHIFF BASES DERIVED FROM SOME AMINO ACIDS“**

## ***Experiences***

- Demonstrator at Chemistry Department, Qena Faculty of Science since May. 2004 till April 2010.
- Teaching Assistant at Chemistry Department, Qena Faculty of Science since April 2010 till now.

## ***Language***

- Arabic (native), English: (very good) and Greek: (good).

## ***Computer skills***

- ICDL-Certificate.
- ICDL-Trainer.
- TOT-Trainer.

## ***Research fields***

- Inorganic Chemistry.
- Bioinorganic Chemistry.
- Nanochemistry.
- Theoretical Chemistry.

## ***Travels abroad***

- Visiting Scholar to Department of Bioinorganic Chemistry, Ioannina university, Greece. from Mar., 15, 2008 - Sep. 14, 2008 conducting research in the fields of Bioinorganic Chemistry with Prof. Dr. Sotiris K. Hadjikakou.

## ***Lab Experiences***

1. Operating and analysis of samples using IR and FT-IR instrument.
2. Operating and analysis of samples using UV/Vis. Spectrophotometer.
3. Operating and analysis of samples using Thermogravimetric analysis TGA.

## ***Courses***

- I attended the summer school organized by the graduated program of the Bioinorganic and

***List of Publications***

1. **Mohamed A. Abdellah**, Sotiris K. Hadjikakou, Nick Hadjiliadis, Maciej Kubicki, Thomas Bakas, Nikolaos Kourkoumelis, Yannis V. Simos, Spyros Karkabounas, Mirela M. Barsan, and Ian S. Butler-Volume 2009 (2009), Article ID 542979, 12 pages.
2. Y.H. Ebead, H.M.A. Salman, and **M.A. Abdellah**, Bull. Korean Chem. Soc. 2010, Vol. 31, No. 4.