



Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)

Address

Telephone(s)

Fax(es)

E-mail(s)

Nationality

Date of birth

Gender

Ahmed Mohamed Ali Mohamed Masoud

Geology Department, Faculty of Science, Sohag University
82524 Sohag (Egypt)

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Egyptian

23 Jul 84

Male



Desired employment / Occupational field

Assistant lecturer, Faculty of Science, Sohag University

Work experience

Dates

Occupation or position held

Main activities and responsibilities

Name and address of employer

Dates

Occupation or position held

Main activities and responsibilities

Name and address of employer

Dates

Occupation or position held

Main activities and responsibilities

Name and address of employer

1 Feb 06 - 18 Apr 10

Demonstrator, Geology Department, Faculty of Science, Sohag University

Teaching practical courses
Do my research activities

Faculty of Science, Sohag University
Sohag University, 82524 Sohag (Egypt)

18 Apr 10 till now

Assistant lecturer, geology department, Faculty of Science, Sohag University

Teaching practical courses
Working as researcher in Hydrogeology
The supervisor of the Scientific field Trips (for the B.Sc. students) For applied experience.

Faculty of Science, Sohag University
Sohag University, 82524 Sohag (Egypt)

1 Oct 13 till now

Researcher and PhD student, Hydrogeophysics and NDT modeling Unit, University of Oviedo, Spain.

Working as researcher in Hydrogeology and Groundwater Modeling

University of Oviedo, Polytechnical School of Mieres, C/ Gonzalo Gutiérrez Quirós, s/n, Mieres, 33600,
Asturias (Spain)

Education and training

Dates

Title of qualification awarded

Principal subjects / occupational skills covered

Name and type of organisation

1 Oct 07 - 24 Jan 10

Master of Science in Geology

Evaluation of Hydrogeological conditions in some areas along Sohag-Aswan desert road using Geographic Information Systems

Faculty of Science, Sohag University (scientific faculty)

providing education and training | Sohag University, 82524 Sohag (Egypt)

Dates | 16/09/2001 - 25/07/2005

Title of qualification awarded | Bachelor of Science in Geology

Name and type of organisation providing education and training | Faculty of Science, Sohag University (scientific Faculty)
Sohag University, 82524 Sohag (Egypt)

Personal skills and competences

Mother tongue(s) | **Arabic**

Other language(s)

Self-assessment

European level (*)

English

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B1	Independent user	C1	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user

Social skills and competences | Effective communication with the community
Very active, self motivated and very good at critical thinking tasks, Working in groups, Work under pressure
Eager to learn and gain new knowledge and experiences

Organisational skills and competences | Leadership (currently responsible for a team of geology students);

Computer skills and competences | - Having ICDL Certificate (UN 05 01 6765)
- Having ICT Training Certificates (Basic track. Nov. 2007, Adobe Photoshop. Aug. 2007, Front Page. Aug. 2007, SPSS. Aug.2007)
- Working as ICDL tester at in the International Centre and Communication network, S. V. U. NET, Sohag, Sohag University since February 2006 till now.
- Having Two ORACLE certificate from Oracle University. Aug.2008
- Having Microsoft Digital Literacy Training Certificate. Aug.2008

Driving licence(s) | B

Additional information

Publications: Papers

Masoud A. M., Abdel-Moneim A.A, Ayman A. Ahmed, Ahmed M. Youssef, Evaluation of Hydrogeological Conditions in the desert area west of Armant, Upper Egypt, 4th International Conference on Healthy Water in Arab World, Cairo, Egypt, 2010.

Publications: Books

Ahmed Mohamed Masoud and Ahmed Aziz Abdelmoniem: “ Evaluation of Groundwater Using Geographic Information Systems “ : Studying the role of Geographic Information Systems in Groundwater assessment. case study: some desert areas, Egypt. LAP Lambert Academic Publishing , ISBN 978-3-8443-8475-8, paperback, 276 Pages.

Conferences:

Attendance and participate in 4th International conference on Healthy water in Arab world, Cairo, Egypt, June 2010.

Scientific Workshops:

1. Short course for one month in REGWA Company, August 2007." Basic concepts of Hydrogeology",

August 2007.

2. Have certificate from Arab Council for Graduate Studies and Scientific Research in the workshop in "Introduction in GIS", Feb.2008.

3. Have certificate from Sohag University in the workshop in "Fundamentals in Remote Sensing", under tempus project (cooperation between different Egyptian Universities and European Union), November 2009.

4. Have certificate from Assuit University in the workshop in "Advanced techniques in Remote Sensing", under tempus project (cooperation between different Egyptian Universities and European Union), December 2009.

5. Have certificate from Assuit University and REGWA Company in the workshop in "Hydrogeology", under tempus project (cooperation between different Egyptian Universities and European Union, April 2010.

6. Have certificate from "Martin Luther University, Germany" in the workshop "International GIS Training Course in 3D hydrogeology and Environmental geology ", under TEMPUS project (cooperation between different Egyptian Universities and European Union, July 2010.

7. Have certificate from "Sohag University" in the workshop "Essentials of Geographic information systems", under tempus project (cooperation between different Egyptian Universities and European Union, December 2010.

8. Have certificate from "Assuit university and Martin Luther University" in the workshop in "International GIS Training Course in 3D visualization and modeling of subsurface data ", under tempus project (cooperation between different Egyptian Universities and European Union, March 2011.

Organizational Memberships:

Member of Arab hydrogeologists league(www.hydrolica.com) , since 2009

Main Research interests:

Evaluation of Groundwater Aquifers Using GIS.

Electrical exploration for Groundwater aquifer

Geochemical Analysis of Water samples

Performing the pumping tests of new drilled wells

Well knowledge in GIS

well knowledge in remote sensing

Basic knowledge in Groundwater modeling.

Mapping and Geological software

Annexes