

CURRICULUM VITAE

Name: Abuaisha Muftah Ali

Nationality: Libyan

Date of Birth: August, 19, 1954

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Education:

PhD Charles Univ., Jun, 1999 (Goelectric & Well Logging)
Prague Czech.
M.Sc Applied Geophysics Mc Gill Univ. 1989 Montreal Canada
Graduate Diploma in Applied Geophysics Mc Gill Univ. 1987 Canada.
B.Sc 1979 Geophysical Engineering Faculty of Petroleum and Mining Engineering Tripoli- Libya

Employment & Experience:

Exploration Department OXY Oil Company 1980-1981
Demonstrator Geophysical Engineering Dep. 1981-1984
Assistant Lecturer Geophysics Dep. Faculty of Science 1989-1993
Lecturer Geophysics Dept. 1993-1995
1995-1999 PhD Study
Assistant Professor Geophysics Dep. Faculty of Science March, 2007
Associate Professor, December, 2010

**Head of geophysical Branch Earth and Environmental Department
El Mergib University Al khomes, Libya (2001-2009).**

Teaching Experience:

Teaching both B.Sc. & M.Sc students in Electrical, Electromagnetic, Magnetic, Borehole Geophysics, Formation Evaluation Geophysical Signal Analysis and Inverse Theory in Geophysics. This includes two years of teaching at Academy of Graduate studies.

Research Experience:

Application of VES in the Investigation of Corrosion Risks for Buried Ferrous Materials: Central Plain of Libya, 2001.

Environmental Reconnaissance of Ayn-Zarah Solid Waste Disposal Using Resistivity Sounding, 2003.

Preliminary Archeological Investigation in Leptis Magna NW Libya, 2002.

Geological Mapping of Various Units of Msalatha and Surrounding Area Using Remote Sensing, 2004

Role of Applied Geophysics in Environmental Investigation: Case Studies Rview, 2006

Gravity Interpretation: part of Sirt Basin (Central North of Libya), Reconnaissance Investigation of 2007.

Inadequate Sanitation System Pollution, Engila Area Tripoli-Libya, 2006