

# CURRICULUM VITA

**Name:** Mohamed Saleh Suliman

**Date of birth:** 1954

**Nationality:** Libyan

**Martial status:** Married

**Address for correspondence:** Chemical Engineering Department, Faculty of Power Engineering and Mining, Sebha University, Libya.

**Email:** [suliman\\_m2004@yahoo.com](mailto:suliman_m2004@yahoo.com)

**Qualifications:** **B.Sc.** in Chemistry, University of Tripoli, (July 1976).

: **M.Sc.** in Corrosion Science & Engineering, University of Manchester Institute of Science & Technology, U.K.(March 1983).

: **PhD.** in Corrosion studies, Alexandria University, Egypt (Nov 1995).

## **Occupation & Experience:**

Oct. 1976- Dec. 1978 Chemist at Electricity Corporation, Tripoli & Sebha, working in laboratories for water, oil and fuel analysis and corrosion control at steam power stations.

Dec. 1978 –Aug. 1981 Corrosion Engineer at main Oil fields "Occidental Oil of Libya" Company on position of Associate Corrosion Engineer.

Sept. 1981 – March 1983 M.Sc. by course & research work at University of Manchester Institute Science and Technology.

March 1983 – Nov. 1984 Back to "Occidental Oil of Libya" Company on position of Senior corrosion Engineer.

Dec. 1984 – March 1985 Assistant Lecturer at General Science and Environmental Studies Departments (Teaching Chemistry, Industrial Processing & Pollution, and Corrosion Science), Higher institute of Technology, Brack, Libya.

March 1985 – Sept. 1989 Head of Environmental Studies Department and Head of Academic Affairs Committee, Higher institute of Technology, Brack, Libya.

Sept. 1989 – July 1991 Assistant prof., Env. Dept. Higher institute of Technology, Brack, Libya.

Oct. 1991 – Dec. 1995 Ph.D. in Electrochemistry and corrosion control, Alexandria University, Egypt.

Jan. 1996 – 1998 Assistant prof., Environmental Dept., Faculty of Engineering and technology – Sebha University.

1999 Associate prof. of electrochemical techniques and corrosion control, teaching at Environmental, Mechanical and Chemistry Dept. – Sebha University.

99 – 2004 Director of Higher Studies, Sebha University.

2/1/2008 Professor in Electrochemical techniques and corrosion control.

2004 – 30/6/2009 Director of Central Lab., Sebha University.

1/7/2009 – Now Professor of Electro-Analytical techniques and Corrosion Control at Chemical Engineering Dept. Faculty of Power Eng. and Mining - Sebha University. Higher studies Prof. of electrochemistry and corrosion at Chemistry Department – Sebha University.

## **Scientific and Research Activities**

\*More than 18 published papers in a field of corrosion control and chemical analysis.

\*Participations in many national and international scientific conferences.

\*Supervision for a number of M.Sc. students in a field of corrosion control and electrochemical techniques.

\*Membership of Institution of Corrosion Science & Technology, U.K.

\*Certificate of scientific quality management ISO.