

CURRICULUM VITAE

PERSONAL INFORMATION:-

Name:- Abubaker Mohamed Mohamed Outhman

Place & Date of Birth: Idry Ashati-Libya. 29.12 .1972

Nationality: Libyan

Marital status: Married

Address: Dept. of Environmental Sciences, Faculty of Engineering & Technology, Sebha University.

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OBJECTIVE:

My aim is to contribute significantly in environment protection and to serve for initializing and self-sustainability in environment sectors for optimization growth opportunity and excellence in future.

EDUCATION:-

- * **B.Sc (June 1994)** Environmental Studies. Faculty of Engineering and Technology. University of Sebha-Libya
- * **M.Sc (November 2008) Environmental Pollution.** Faculty of engineering and Technology, University of Sebha-Libya.
- * **Doctor of Philosophy (Ph.D) (April 2016) Environmental Sciences,** Department of Environmental Science School of Forestry & Environment, SHUATS, Allahabad, India

EXPERIENCE:-

- * **In September 1994 to 1999:** I worked as a teacher in Idry secondary school.
- * **1999 - 2002:** I joined Faculty of Engineering and Technology as a demonstrator at the department of Environmental Studies. University of Sebha-Libya.
- * **In March 2003 to June 2008:** Master student in Environmental Studies. Faculty of Engineering and Technology.
- * **In October 2008 to February 2008:** I worked as a cooperative lecturer in Sebha Higher Institution General Vocation.
- * **From academic year 2008 until 2010.** I joined the Faculty of Education as assistant

a Lecturer at the Department of Environmental Sciences.

LANGUAGES: Arabic Language (mother tongue), English (Diploma Course in English Language, Valuepoint Academy institute Bangalore , India)

INTEREST:

Soil Microbiology
Water quality control
Environmental Pollution

SUPERVISION:

Bsc Graduation Project, Study of Characteristics of Drinking water, Idry City, 2010.

KNOWLEDGE OF COMPUTER:

Basic proficiency in computer applications {MS-Office, Use of Internet, Operating Systems (Windows) and Software }

PUBLICATIONS

Abubaker Mohamed Outhman and Farah Firdous. **The Impact of the use of Sludge in Agriculture on the Vegetative Growth of Cereal Crops**International Journal of Advance Industrial EngineeringVol.4, No.1 {March 2016}

Abubaker Mohamed Outhman. **Impact of Use Sewage Sludge in Agriculture on Physical Properties of Soil**, *IOSR Journal of Environmental Science, Toxicology and Food Technology (IOSR-JESTFT) e-ISSN: 2319-2402,p- ISSN: 2319-2399.Volume 10, Issue 1 Ver. 1 (Jan. 2016), PP 78-86*

Osama Asanousi Lamma and Abubaker M. Outhman. **RESEARCH ARTICLE ANALYSIS OF WATER QUALITY (CHANGES IN PHYSICO-CHEMICAL PARAMETERS)**, *International Journal of Current Research Vol. 8, Issue, 03, pp. 28150-28155, March, 2016*

Lamma OA₁, Abubaker M. Outhman, Lamma SA. **IMPACT OF REVERSE OSMOSIS ON PURIFICATION OF WATER**, *Journal of Pharmaceutical Biology, 5(2), 2015, 108-112.*

Abubaker M. Outhma , Lamma OA, Lamma SA. **STUDY ON SAFETY MANAGEMENT**, *Journal of Science / Vol 5 / Issue 5 / 2015 / 320-328*

Abubaker Mohamed Outhman, Ram Bharose. **Effect of Different Levels of Sewage Sludge on Concentration of Heavy Metals Soil Grow With Cereal Crops**, *IOSR Journal of Environmental Science, Toxicology and Food Technology Volume 8, Issue 12 Ver. IV (Dec. 2014), PP 19-22*

Abubaker Mohamed Outhman, Ram Bharose. **Effect of different levels of sewage sludge on chemical properties of soil grow with cereal crops**, *IJCBS VOL. 1 [ISSUE 4] JULY, 2014*

CONFERENCES, SEMINARS, & WORKSHOPS ATTENDED:

- International conference on Advancing Frontiers in biotechnology for sustainable Agriculture and Health, organized by Department of Molecular and Cellular Engineering, JSBB, in collaboration with SOB, SHUATS, Allahabad. India 25-26th February 2016.
- World Congress on Green Nanotechnology and its Role in Sustainable Agriculture, organized by Sam Higginbottom Institute of Agriculture , Technology & Science, in collaboration with University of Missouri, USA, Allahabad, India 26-27th March, 2015.
- National Conference on Nano chemistry, organized by department of chemistry Sam Higginbottom Institute of Agriculture , Technology & Science on 11- 12th November, 2014 Allahabad India.
- 5th Prof.S.K.Mukherjee Memorial Lecture on Management of Biological Properties for Sustainable Soil Health, organized by Allahabad chapter of Indian society of Soil Science (ACISSS) & Department of Soil Science, Allahabad School of Agriculture, SHIATS 10th 2013, Allahabad, India
- National Workshop on Environmental modeling & Climatic Changes”Ewing Christian Collage, Allahabad, 21 and 22 April, 2013,
- Training on Environmental Pollution Threats to the Society and its Management organized by Department of Environmental Science School of Forestry & Environment, SHUATS, 26 – 27th November, 2012, India.
- Workshop on Environmental Pollution A future challenge for Agriculture , Forestry and Allied Sciences, organized by Department of

Environmental Science School of Forestry & Environment, SHUATS, 10th October 2012, Allahabad India.

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National Seminar on Recent Advances and new inclinations in Biological sciences organized by Society of Biological Sciences, Department of Biological Sciences, Sam Higginbottom Institute of Agriculture , Technology & Science, April 18th 2012.

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National Conference on Chemistry: Role And Challenges, Department of Chemistry, EWING CHRISTIAN COLLEGE, ALLAHABAD. 25 – 26th February 2012, India.

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Second National Conference on Antimicrobial Resistance: A Cause for Global Concern, Society of Microbiologists, SHUATS 6 – 8th February 2012, India.