Curriculum Vitae Professor Elbahlul Mussa Abogrean

Personal Information:

Aaddress: Omar Almokhtar Street, Tripoli, Libya

Marital status: Married Nationality: Libyan Date of birth: 24/12/196

Date of birth: 24/12/1965 Mobile: +218916654566

E-mail: albahlul.abogrean@gu.edu.ly

Publications: https://scholar.google.com/citations?user=aXoyxV8AAAAJ&hl=ar

Summary of Qualifications:

-Bachelor of Engineering, Production Engineering Mechanical and Industrial Department, Tripoli University, Tripoli, Libya, 1990.

-Master Degree in Mechanical and Industrial Engineering processes, Belgrade University, Serbia, 2005.

-PhD in Machine break down by using simulation application Models, University of Manchester, UK, 2013.

Education:

1981-1983

-Secondary Education- Gharyan secondary school, Tripoli, Libya. Qualification: Bachelor of Mechanical and Industrial Engineering.

1997-1998

-Training course in Dynamic mechanical vibration, diploma with grade Excellent (96%), Higher Institute in Production Engineering, Serbia.

2002-2005

-Master degree in dynamic analysis of vibration, Production Mechanical and Industrial Engineering department, Belgrade University, Serbia.

May2008- March2009

-English language course in Bradford University, Bradford, UK.

2010- March2013

Degree of Doctor of Philosophy in Mechanical and Industrial Engineering Department, University of Manchester, UK, 2013.

Employment History:

1991-1993

-Mechanical Engineer in Souk Alkhamis Cement Factory as a supervisor in the workshop.

1994-1996

-Zawia Oil Refining Company as an Engineer in warehousing department.

1997-1999

-Electric Energy Station, Eswani, Tripoli, Libya Maintenance and Supervision Engineer.

2000-2005

-Production Engineering management Design in Tripoli Technology Research Centre.

2006-2025

- -Staff member in Mechanical and Industrial Engineering Department, Faculty of Engineering, Gharyan University, Libya.
- -Teaching courses for Post-Graduate students in Mechanical and Industrial Engineering in Faculty of Engineering, Tripoli University.
- -Teaching courses for Post-Graduate students in Mechanical and Industrial Engineering in Faculty of Engineering, Libyan Academy for Postgraduate Studies.
- -Supervision of Post-Graduate Students thesis in Mechanical and Industrial Engineering Department, Faculty of Engineering, Tripoli University.
- -Supervision of Post-Graduate Students thesis in Mechanical and Industrial Engineering Department, Faculty of Engineering, Libyan Academy.