

# Curriculum Vitae

**Assist. Prof. Dr. ABDULWAHABE MOHAMAD ABDULLA**

**B.Sc (Mechanical Engineering), M.Ph. (Metal Forming), PhD, Metal Forming (Bradford University/U.K)**

**Mechanical and Manufacturing System Engineering**

Bradford University

Bradford, United Kingdom

## I. Personal Particulars

Name: ABDULWAHABE MOHAMAD ABDULLA

Date of Birth: 1<sup>st</sup> July 1954

Nationality : Iraqi

Languages : Arabic and English

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## II. A. Academic and Professional Qualifications

Year	Degree	Discipline	University
1977	B.Sc.	Mechanical Engineering.	University of Baghdad (Iraq)
1983	PhD.	Metal Forming.	University of Bradford (U.K)

## B. Title of postgraduate thesis

**Ph.D. Thesis :** "Factors Affecting the Lubrication and the Mechanics of Drawing rod at High Speeds"

## C. Academic Awards/ Achievement

Scholarship from the Ministry of Higher Education and Scientific Research (Iraqi Government) to get the PhD degree from Bradford University (U.K)

## III. Work Experience

Year	Position	Field of Work	Place of Work
1983- 1999	Lecturer (Academic Staff)	University of Technology/ Production Engineering Department.	Baghdad (Iraq)
1985- 1999	Member of the board	University of Technology/ production engineering and metallurgy department.	Baghdad (Iraq)
1997- 1999	Chairman of the committee of postgraduate studies	University of Technology/ production engineering and metallurgy department.	Baghdad (Iraq)

1997- 1999	Head of the production engineering branch	University of Technology/ production engineering and metallurgy department.	Baghdad (Iraq)
1999- 2012	Lecturer(Academic Staff)	Higher Institute for Comprehensive careers.	Bani Walid (Libya)
2012- 2017	President of the AL-Madina University for Science and Technology	AL-Madina University for Science and Technology	UNION OF COMOROS
2020-2021	Scientific Advisor for engineering departments	Bilad AL-Rafideen University College	Iraq

#### IV. Research Publications

##### Journal Publications:

١. دراسة التزيت لاسلاك الالمنيوم اثناء سرع سحب واطئة في المنشأة العامة للقابلوات والاسلاك الناصرية. مجلة

الهندسة والتكنولوجيا / المجلد السادس / العدد ٣ / سنة ١٩٨٨

٢. Effect of Die Geometry on the Drawability of  $\alpha$  – Brass مجلة الهندسة والتكنولوجيا / العدد ٢٢

/المجلد ٢ / سنة ٢٠٠٣

٣. تأثير الشكل الهندسي لقالب البثق على بعض الخواص الميكانيكية لسبيكة (AL1100-0) مجلة الهندسة

والتكنولوجيا / العدد ٤٨ / سنة ٢٠٠٣

٤. استخدام الصلب الثنائي الطور في عملية السحب العميق. مجلة الهندسة والتكنولوجيا / العدد ٤٢٢ / سنة ٢٠٠٣

##### Translated Book:

- Mechanical Metallurgy Book, University of Technology/ Production Engineering and Metallurgy Department, Baghdad-Iraq, 1994.

#### V. Teaching and Supervision

No.	Course Name	Student/Semester	Credit Course
1.	Metal-Forming	4 <sup>th</sup> year production engineering	5 Credit hours
2.	Engineering Plasticity	3 <sup>rd</sup> year production engineering	5 Credit hours
3.	Strength of Material	2 <sup>nd</sup> year mechanical engineering	5 Credit hours

4.	Fluid Mechanics	2 <sup>nd</sup> year mechanical engineering	4 Credit hours
5.	Production Engineering	1 <sup>st</sup> year production engineering	3 Credit hours
6.	Manufacturing Processes	2 <sup>nd</sup> year mechanical engineering	4 Credit hours
7.	Advance Engineering Plasticity	postgraduate studies	4 Credit hours
8.	Friction and Lubrication	postgraduate studies	4 Credit hours
9.	Advance Metal-Forming.	postgraduate studies	5 Credit hours
10.	Static and Dynamic	1 <sup>st</sup> year mechanical engineering	4 Credit hours
11.	Engineering Mathematics	2 <sup>nd</sup> year mechanical engineering	4 Credit hours
12.	Advanced Engineering Mathematics	3 <sup>rd</sup> year computer engineering	4 Credit hours

❖ Supervision of the postgraduate students:

- Supervision for 23 master theses in the fields of mechanical engineering.
- Joint supervision 3 PhD. theses.

## VI. Academic Recognition

### Membership

- Member-Iraqi Engineers Association, Baghdad-Iraq.
- Member-Iraqi Society of Engineers, Baghdad-Iraq.

## VII. Technical Workshop/ Training/ Seminar

1. Workshop on E-Learning, Association of Arab Universities, Jordan, April 2013.
2. Workshop on E-Learning, Beirut, 2011.