#### <u>CV</u>



Name: Osamah Ayad Kadhim

DOB:1986

General Specialization: Biomedical Engineering

Specific Specialization: Biomedical Engineering

Scientific Degree: M.Sc

Languages: Arabic & English

Email: osama.a @kecbu.uobaghdad.edu.iq

#### Qualification

No.	Certificate	Country	University	College	Date
1	B.Sc.	Iraq	Baghdad	Al-Khwarizmi College of Engineering	2009
2	M.Sc.	USA	VCU	Engineering college	2018
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## **University Teaching:**

No.	Faculty	University	Dated (from – to)
1	Al-Khwarizmi college of Engineering	Baghdad	2009-present
2			



#### **Scientific Activities:**

No.	Activity Type <sup>1</sup>	Activity Place	Year	(in/out) College
1	Head of Scientific affairs unit	Al-Khwarizmi College of Engineering	2021	in
2				
3				

# **Courses You Taught:**

No.	Branch	Material	Year
1	Biomedical	Signals and systems for BME	2022
2	Biomedical	Bio- sensor lab	2018-present
3	Biomedical	Medical Image processing lab	2019-present
4	Biomedical	Biomechanics lab	2019-present
5	Biomedical	Bioelectronics lab	2018-present
6	Biomedical	Bio-Instrumentation design I tutorial	2018-present
7	Biomedical	Matlab	2019
8	Biomedical	Medical measurements	2019
9			
10			

# Published Researches in/out Iraq:

1-	Skin Cancer Detection Using Support Vector Machine Learning
	<b>Classification based on Particle Swarm Optimization</b>
	Capabilities / Out of Iraq

## Career:



