

CV



Name: Taha Yaseen khalaf

DOB: 1975

General Specialization: Chemical Engineering

Specific Specialization: Processes

Scientific Degree: Teacher

Languages: Arabic & English

Email: Taha_y9@yahoo.com



■ **First: Scientific Certification:**

No.	Certificate	Country	University	College	Date
1	B.Sc.	Iraq	Baghdad University	Engineering College	1998
2	M.Sc.	Iraq	Baghdad University	Engineering College	2000
3					
4					

■ **Second: University Teaching:**

No.	Faculty	University	Dated (from – to)
1	Engineering College-Biomedical Engineering	Baghdad University	2002 – 2003
2	Al-Khawarizmi Eng. College	Baghdad University	2003 – Continuously
3			
4			
5			



Third: Thesis Supervised By:

No.	Research Title	Branch	M.Sc. / PhD.	Year
1				
2				
3				
4				

Forth: Conferences Participated In:

No.	Conference Title	Year	Place	Participation Type
1	The 1 st Regional Conference of Eng. Sci.	2008	Al-Nahrain University	Two search
2				
3				
4				

Fifth: Research Projects in The Felid of Specialization Concerning Environment & Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1			
2			
3			
4			

Sixth: Membership:

No.	Name of Group	Year	Membership Type
1			
2			
3			
4			



Seventh: Scientific Activities:

No.	Activity Type ¹	Activity Place	Year	(in/out) College
1	Assistant Head of the Department	Baghdad University Al-Khawarizmi Eng. College- Biomedical department		In College
2				
3				

Eighth: Courses You Taught:

No.	Branch	Material	Year
1	Biomedical Engineering	Basic mathematics - for 1 year	1 st class
2	Biomedical Engineering	Medical Pysics - for 1 year	1 st class
3	Biomedical Engineering	Biomaterial Science - for 12 years	2 nd class
4	Biomedical Engineering	Biofluid and Thermo. - for 4years	3 rd class
5	Biomedical Engineering	Automatic control system - for 5 years	4 th class
6	Biomedical Engineering	Assists measurement lab - for 1year	4 th class
7	Biomedical Engineering	Artificial limbs - for 1 year	5 th class
8	Biomedical Engineering	Biosensor - for 1 year	5 th class
9	Biochemical Engineering	Statics - for 1 year	1 st class
10	Biochemical Engineering	Thermodynamics - for 2 year	2 nd class

Ninth: Published Researches in/out Iraq:

No.	Research Title	Scientific Journal	Issue	Vol.	Issuer Journal
1	Influence of the applied potential and temperature on the electrodeposition of the lead dioxide	Journal of Al-Khawarizmi College	3	9(2013)	Baghdad University
2	Velocity Analysis of Bileaflet Artificial Heart Valve: from Opening to near Close Position.	Journal of Applied Sciences Research	10	5(2009)	
3	Estimation Of Concentration Polarization Using the Combined Film theory/ Spiegler-Kedem Model and Empirical Correlation	Al Nahrain University /College of Engineering	1	11(2008)	Nahrain University

¹ Activity Type: Research, industrial, commertial, exchange of scientific expertise... etc.



No.	Research Title	Scientific Journal	Issue	Vol.	Issuer Journal
4	Effect of feed temperature on concentration polarization and efficiency of reverse osmosis systems	Al Nahrain University /College of Engineering	2	11(2009)	Nahrain University

■ Tenth: Awards and Certificates of Appreciation:

No.	Name of Awards or Certificate	Donor	Year
1	16 Name of Awards	Baghdad University Al-Khawarizmi Eng. College	
2	2 Certificate	Baghdad University Al-Khawarizmi Eng. College	2015-2016
3			
4			
5			

■ Eleventh: Scientific literature:

No.	Scientific Literature Title	Year of The Publication
1		
2		
3		
4		
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■ Twelvth: Career:

No.	Career	Workplace	From -To
1	Assists teacher	Al-Khawarizmi Eng. College/ Baghdad University	2002-2010
2	Teacher	Al-Khawarizmi Eng. College/ Baghdad University	2010- Continuously
3			



No.	Career	Workplace	From -To
4			
5			

