

CV



Name: Maher Khaleel Ibrahim

Date of Birth: 11/7/1970

Religion: Muslim

Martial statues: Married

No. of children: 4

Specialization: Physics

Position: Teacher

Scientific Degree: PhD

Work Address: Anbar University-Ramadi-Iraq

Work Phone:

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First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Mustansiriya University	Sciences	1993
M.Sc.	Tikrit	Education for pure science	2014
Ph.D.	Anbar	Sciences	2021
Any other			



■ **Second, Career:**

No.	Career	Workplace	From -To
1	employee titled researcher	University of Anbar / College of Education Al-Qaim	2008-2014
2	teaching	University of Anbar / College of	2014-Till now
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5			
6			

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Anbar	College of Basic Education - haditha	2015
2	Anbar	College of Applied Sciences - Heat	2016
3	Anbar	College of Science	2017
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■ **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1	general science	Environment And Pollution	2015
2	general science	English terms	2015
3	biophysics	Medical physics	2016
4	biophysics	heat	2016
5	biophysics	wave	2016
6	geology	general physics	2017
7			
8			
9			

■ **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1			
2			
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■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of
1	the 8th International Conference on Applied Science and Technology	2020	University of Kerbala	research paper
2	Ibn Al-Haitham 2nd International Conference for Pure and Applied Sciences (IHICPAS)	2020	University of Baghdad	research paper
3	The 2nd International Conference on Physics and Applied Sciences (ICPAS)	2021	Mustansiriyah University	research paper
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■ **Seventh, Scientific Activities:**

Within the College	Outside the College



■ **Eighth, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:**

No.	Research Title	Place of Publication	Year
1	Comparative study of coagulants used in water treatment	Anbar University Journal of Pure Sciences	2013
2	A study on the control of the zeta potential to increase the efficiency of membranes and filters used in water treatment systems	Tikrit University Journal of Science	2014
3	Simulation of Performance Enhancement for Water Pollution Sensor Based on Fiber Optic	AIP Conference Proceedings	2020
4	Refractive Index Sensor for Salty and Sugary Solution Based on Optical Fiber Technical	IOP Publishing Journal of Physics: Conference Series	2021
5	Water Pollution Fiber Sensor Based on Surface Plasmon Resonance Technique; Implementation and Characterization	IOP Publishing Journal of Physics: Conference Seri	2021

■ **Ninth, Membership:**

■ **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and	Donor	Year
1	30 Letters of appreciation	Deanship of the College of Education / Al-Qaim	2008-2017
2	Letter of appreciation	Presidency of the University of Anbar / scientific assistant	2015
3	5 Letters of appreciation	Presidency of the University of	2016-2020
4	4 Letters of appreciation	Minister of Higher Education	2018-2021
5			

■ **Eleventh, , languages:**

- ✓ Arabic
- ✓ English
- ✓

