

CV



Name: Mohammed Khaleel Awsaj

Date of Birth: 28/June/1982

Religion: Muslim

Martial statues: Married

No. of children: 3

Specialization: Communication Engineering

Position: Lecturer

Scientific Degree:

Work Address: Collage of Engineering

Work Phone:

Mobile: 07828307327

E-mail: mohammed.awsaj@uoanbar.edu.iq

First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Technology	Laser & Opto Electronics	2005
M.Sc.	Yildirim Bayazit	Collage of Engineering	2015
Ph.D.			
Any other			



Second, Career:

No.	Career	Workplace	From -To
١	Engineer	Electrical Engineering Department	2005-2015
٢	Lecturer	Electrical Engineering Department	2015-
٣			
٤			
٥			
٦			

Third, University Teaching.

No.	University	The (Institute / College)	From -To
1	Al-Anbar	Collage of Engineering	2015-
2			
3			
4			
5			
6			
7			



Fourth, Courses Which You Teach:

No.	Department	Subject	Year
١	Electrical Engineering	Digital Techniques	2015-2016
٢	Electrical Engineering	English	2015-2016
٣	Electrical Engineering	Digital Techniques	2016-2017
٤	Electrical Engineering	Computer science	2016-2017
٥	Electrical Engineering	Physics	2016-2017
٦	Mechanical Engineering	Physics	2016-2017
٧	Electrical Engineering	Computer science	2017-2018
٨	Electrical Engineering	Digital Techniques	2017-2018
٩	Electrical Engineering	Communication Lab	2017-2018
١٠	Electrical Engineering	Computer Lab	2017-2018

Fifth, Thesis which was supervised by :

No.	Thesis Title	Department	Year
١			
٢			
٣			
٤			
٥			
٦			



٧			
---	--	--	--

Sixth, Conferences which you participated:

No.	Conferences Title	Year	Place	Type of Participation
1				
2				
3				
4				
5				
6				
7				

Seventh, Scientific Activities:

Within the College	Outside the College



■ **Eighth, Research Projects in The Field of Specialization to**

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	<i>performance Analysis of Wind Turbine Systems under Different Parameters Effect</i>	International Journal of Energy and Environment	2012
2	Flat Gain with Low Noise Figure L-Band Erbium Doped Fiber Amplifier	International Journal Of Engineering Research And Management	2014
3	Detection of muscles diseases based on EMG signal by using locally recurrent neural networks (LRNNs) techniques	International Journal of Engineering & Technology	2018

■ **Ninth, Membership:**



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



No.	Name of Awards and Certificates	Donor	Year
١	Acknowledgments	Rector	2017
٢	Acknowledgments	Rector	2017
٣	Certificates of Appreciation	Rector	2017
٤	3 Acknowledgments	Dean	2017
٥	2 Acknowledgments	Dean	2018
٦	1 Acknowledgments	Rector	2019
٧	1 Acknowledgments	Dean	2019

Eleventh, Scientific literature:

No.	Scientific Literature Title	Year of The Publication
١		
٢		
٣		

Twelfth, languages:

- ✓ Arabic
- ✓ English
- ✓ Turkey



***Note: - Make a copy on CD.**

