

Name: Majid Ahmed Mohaisen

**Date of Birth: 24 / 09 / 1980** 

**Religion: Muslim** 

**Martial statues: Married** 

No. of children: Four

**Specialization: Pharmaceutical Medical Sciences** 

**Position:** Staff teaching

Scientific Degree: Master

Work Address: College of Education for pure science

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CV

#### First, <u>Scientific Certification</u>:

Degree science	University	College	Date
B.Sc.	Al- anbar	Education for pure science	19/6/2006
M.Sc.	Nottingham Trent	Science and Art	10/10/2014
Ph.D.	student		
Any other			

No.	Career	Workplace	From -To
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1	Chemical Assistant	College of Education for pure science	22/2/2008 to 19/2/2012
2	Teaching	College of Education for pure science	1/2/2014 until now
3			
4			
5			
6			

Second, <u>Career</u>:

# Third, <u>University Teaching</u>.

		1.61	/
No.	University	The (Institute / College)	From -To
1	Al- anbar	Department of Chemistry	1/2/2015
2			
3			
4			
5			(
6			
7	1987	1400	

### **Fourth, <u>Courses Which You Teach</u>:**

No.	Department	Subject	Year
1	Chemistry	Physics /2 + English /1	2015
2	Chemistry	Inorganic/1 + English/1	2016
3	Chemistry	Research methodology/2	2016
4	Chemistry	Environmental pollution/3	2016
5	Chemistry	Organic /1 + English /1	2017
6	Chemistry	Research methodology/2	2017
7	Chemistry	Biochemistry /4 practice	2018
8	Chemistry	pollution/3 + English/1+ methodology	2018
9	Biology	English/1	2018

### Fifth, <u>Thesis which was supervised by :</u>

No.	Thesis Title	Department	Year
1			
2			
3			
4			
5	1987	408	
6			
7			

### Sixth, <u>Conferences which you participated</u>:

No.	<b>Conferences Title</b>	Year	Place	Type of Participation
1	Recycling of Chemical Waste	2018	De. Chemistry	Preparatory Committee
2				
3				
4				
5				
6				
7				

Eighth, <u>Research Projects in The Felid of Specialization to</u>
<u>The Environment and Society or the Development of Education:</u>
1-Reducing the environmental impact of cork waste by improving natural Asphalt as water proofing material / Indian journal of forensic medicine and toxicology/
2020

2- Extraction of Ag(I) ion traces from aqueous solutions using inorganic thin film and noncrystalline Sorbents as a model of health protection. / Annals of Tropical Medicine and Public Health, 2020.

## **Tenth,** <u>Awards and Certificates of Appreciation</u>:

No.	Name of Awards and Certificates	Donor	Year
1	allegement official letter	President of university	2017
2	allegement official letter	President of university	2017
3	allegement official letter	Dean of collage	2017
4		Dean of collage	2017
5	=	Dean of collage	2018
6	=	Dean of collage	2108

## Eleventh, <u>Scientific literature:</u>

No.	Scientific Literature Title	Year of The Publication	
1			
2			
3			

