

C.V

Name: sheymaa mohammed ali

Date of Birth: 1976

Religion:moslema

Martial statues:married

No. of children: no

Specialization: chemical engineering

Scientific Degree: assistant teacher

Work Address: department of chemistry

Work Phone: no

Mobile: 07902773040

E-mail: shaymaa.ali7373@gmail.com

- First, **Scientific Certification:**

Degree science	University	College	Date
B.Sc.	baghdad	<u>engineering</u>	2000
M.Sc.	Al-Nahrain	<u>engineering</u>	2015
Ph.D.			
Any other			

No.	Career	Workplace	From - To
1	<u>assistant</u> <u>teacher</u>	<u>chemistry</u>	
2			
3			
4			
5			
6			

- **Second, Career:**

- **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Al-Nahrain	college of sciences	2000-2020
2			

3			
4			
5			
6			
7			

- **Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1			
2			
3			
4			
5			
6			
7			
8			
9			

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

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

- **Sixth, Conferences and Workshops which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
(بحث / بوستر حضور)				

1	حضور	جامعه النهرين	2019	التدخين موت بالتقسيط	1			
	مشاركه	جامعه بغداد	2019	تقنيات التحليل الكيميائي والبايولوجي والفيزيائي للبوليمرات الطبيعيه والصناعيه	2			
	حضور	مركز الدنا	2019	تذبذب مناسيب المياه في العراق ومعالجتها	3			
	حضور	جامعه النهرين	2019	الاساليب الحديثه المنبعثه لتعزيز جوانب الامن والسلامه	4			

				في المختبرات				
	حضور	جامعة النهريين	2019	المهرجان السنوي الرابع	5			
	مشاركه	جامعة النهريين	2019	المؤتمر العلمي السادس لبحوث طلبه الدراسات العليا	6			
	مشاركه بحث	بحوث السوق وحمايه المستهلك جامعة بغداد	2019	المؤتمر الوطني السابع	7			
2								
3								
4								
5								

6				
7				

- **Seventh, Patents**

No	Patent	Country	Year

- **Eighth, Scientific Activities:**

Within the College	Outside the College

- **Ninth, 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	Theoretical Study Of Concerted Diels-Alder Reactions Between Dimethyl 1,2,4,5- Tetrazine – 3,6- Dicarboxylate And Dienophiles , by Jewad Kadhum and Shaima Mohammed , Journal of Al-Nahrain University Science , and vol. 12(1), March, 2009, pp.14-23	Al-Nahrain	2009
2	Recovery of Base Oil from Spent Automobile Oil Using Elementary and Binary Solvent Extraction YI Abdulaziz, SMA Mahmood ALNAHRAIN JOURNAL FOR ENGINEERING SCIENCES, 2016	Al-Nahrain	2016

- **Tenth , Membership:**

No	Name of Scientific Organization	Date	Country
1			

2			
3			

- **Eleventh , Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
1			
2			
3			
4			
5			
6			

- **Twelfth , Scientific literature:**

No.	Scientific Literature Title	Year of The Publication
1		

2		
3		

- **Thirteen, languages:**
 - Arabic
 - English

- **Fourteen, Academic Websites for Researcher**

no	Website name	Link
1		
2		
3		
4		
5		

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