



## C.V.



**Name:** Dr. Ahmed Hamad Shukur

**Date of Birth:** 1973

**Religion:** Islam

**Marital status:** Married

**No. of children:** 3

**Specialization:** Organic chemistry

**Position:** Instructor

**Scientific Degree:** Professor

**Work Address:** Chemistry Dept. - College of education for pure science –  
Anbar University

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■ **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Anbar	Education	1995
M.Sc.	Moscow State Academy	Natural science	2002
Ph.D.	Moscow State Academy	Natural science	2007
Any other			

■ **Second, Career:**

No.	Career	Workplace	From -To
1	Department Rapporteur	Chemistry Dept. - College of education for pure science	2008-2009
2	Associate Dean for Scientific Affairs and Graduate Studies	Deanery	2009-2012
3	Instructor	Chemistry Dept. - College of education for pure science	2012 Continuous
4			
5			
6			

**Third, University Teaching.**

No.	University	The (Institute / College)	From –To
1	Anbar	Education for pure science - Chemistry Dept. (undergraduate	2008 Continuous
2	Anbar	Education for pure science - Chemistry Dept. (Graduate studies)	2010 Continuous
3			

**Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Chemistry	Organic Chemistry (third stage)	2008-2012
2	Chemistry	Organic Chemistry (second stage)	2012-2014
3	Chemistry	Literature of Chemistry (Graduate studies)	2010-2013
4	Chemistry	Organic Chemistry (first stage)	2018-2020
5	Chemistry	Organic Chemistry (third stage)	2015 Continuous
6	Chemistry	Heterocyclic Chemistry (Graduate	2019
7			



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

No.	Thesis Title	Department	Year
1	Synthesis and characterization of new compounds containing heterocyclic nitrogen	Chemistry	2020
2			

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	Fifth Physio-Biochemical conference	2006	Russian Republic	Article (presence)
2	The 10th Chemical Conference of Chemistry	2007	Russian Republic	Article (presence)
3	The First Scientific Conference of Pure Sciences	2009	Anbar University	Article (presence)
4				



➤ **Seventh: Scientific literature:**

No.	Scientific Literature Title	Year of The Publication
1	The synthesis of 1,5:3,7 – dimethano-1,3:5,7-benzotetrazonine	2007
2	Synthesis of 1,3,7,9,13,15,19,21-Octaza-Pentacyclo-[19.3.1.13,7.19,13115,19]octacosane	Russian Patent № 2308459 2007
3	Synthesis of 8-Nitro-1,3,6-triazahomoadamantane	Russian Patent № 2316558 2008
4	Synthesis 4,5- dihydro-1,6:3,8-dimethano 1,3,6,8 benzotetr-azecine	2008
5	The synthesis of 1,8 – nonamethylene 3,6 – diazahomoadamantan	2008
6	A study of condensation propane 1,3-diamine with formaldehyde	2009
7	Production of modifiers of the resorcinol-urotropin type on the basis of new nitrogen-containing heterorings	2010
8	Synthesis and characterization of some new Diazahomoadamantan Derivatives	2011
9	Synthesis of a novel diazaadamantanone and study of the reactivity of Carbonyl group	2011
10	Synthesis of 3,6-diazahomoadamantane	2012
11	Novel synthesis and X-Ray crystal structure of tetradecahydrohexaazapyrene	2012
12	Synthesis of 1-benzyl-3,6-diazahomoadamantane	2013
13	Production of Hydrogen and Nanocarbon by Catalytic Decomposition of Electrocracking Gas over an Industrial Catalyst under Integrated Reactor Conditions	2017



14	<b>Synthesis of Six and Seven-membered Heterocyclic Molecules Containing an Adamantyl Fragment and an X-ray Crystal Structure of (<i>E</i>)-<i>N</i>-(adamantan-1-yl)-1-(3-nitrophenyl)-methanimine</b>	<b>2020</b>
15	<b>A Novel Synthesis, Molecular Structure by X-ray Diffraction of 5-Nitro-2,4,6-Triphenyl-hexahydropyrimidine, and Some it's Derivatives</b>	<b>2020</b>
16	<b>Synthesis, Molecular Structure from the X-ray Diffraction Data of the Powder (<i>1E,1'E</i>)-1,1'-(1,4-Phenylene)<i>Bis</i>(<i>N</i>-(Adamantan-1-yl)methanimine)</b>	<b>2020</b>

 **eighth, languages:**

- ✓ English
- ✓ Russian