

C.V

Name: Dr.Hamad Khaleefah Abdul Kadir

Date of Birth: 1 / 7 / 1956

Religion: Muslim

Martial statues: Married

No. of children: Eight

Specialization: Organic Chemistry

Position: Academic Staff

Scientific Degree: Assistant Professor

Work Address: Chemical & Petrochemical Eng. Dept.,College of Engineering

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■ **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Baghdad	College of Science / Chemistry Dept.	1979
M.Sc.	Baghdad	College of Science / Chemistry Dept.	1983
Ph.D.	IITR, Roorkee, India	IITR, Roorkee, India	2003



■ **Second, Career:**

No.	Career	Workplace	
1	Scientific Researcher	Iraqi Atomic Energy	1983- 1987
2	Lecturer/ Chem. Industrial Dept.	Al-Anbar Technical Institute	1987 - 1990
3	Lecturer/ Head Dept. of Community Health	Al-Anbar Technical Institute	1990 - 1996
4	Lecturer/ Chem. Industrial Dept.	Al-Anbar Technical Institute	1996 - 1998
5	Scholarship for Ph.D. in Chemistry, India	IIT-Roorkee, India	1999 - 2003
6	Assist. Prof., Chemical Industries Dept.	Al-Anbar Technical Institute	2003 - 2005
7	Assist. Prof. Head Dept. , Chemical Industries	Al-Anbar Technical Institute	2005- 2008
8	Assist. Prof./ Head Dept. of Community Health	Al-Anbar Technical Institute	2008- 2013
9	Assist. Prof./ Dept. of Chemistry	College of Medicine. Fallujah University	2013 -2016
10	Assist. Prof./ Dept. Chem. & Petrochemical Engineering	College of Engineering / Anbar University	29/3/2016- Until now

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	Baghdad	Lecturer/ college of Science/ Chem. Dept.	1984 - 1985
2	Baghdad	Lecturer/ college of Education for Women / Chem.	1986 - 1987
3	Anbar	Lecturer/ college of Science/ Chem. Dept.	1989 - 1997
4	Institution of Technical Educ.	Al-Anbar Technical Institute	1987 - 2013



5	Anbar	Assist. Prof., Dept. of Basic Sciences, College of Veterinary Medicine	2013
6	Fallujah	Assist .Prof., Dept. of Chemistry, College of Medicine	3/12/2013-28/3/2016
7	Anbar	College of Engineering	29/3/2016- Until now

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

No.	Department	Subject	Year
1	Chemistry	Organic Chemistry	1984 - 1985
2	Chemistry	Organic Chemistry	1986- 1987
3	Chemistry	Organic Chemistry	1989- 1997
4	Industrial chem.& Community Health	Phys. Chem., Manufacture of oil, Chemical Industries, Bio Chem., Occupational safety.	1987 – 2/ 1/ 2013
5	Basic Sciences	Chemistry	3 /1 / 2013
6	Chemistry	General Chemistry, Bio Chemistry.	3/12/2013- 28/3/2016
7	Chem. & Petrochemical Engineering	General Chemistry, Analytical Chem., Leadership Skills	29/3/2016- Until now
8	Civil, Mechanical, Dams & Electrical Engineering	Chemistry	29/3/2016- Until now

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

No.	Thesis Title	Department	Year
1			



Sixth, Conferences which you participated:

N	Conferences Title	Year	Place	Type of
1	2 nd Scientific Conference of Iraqi Atomic Energy Commission	Nov.21,1989	Baghdad / Iraq	Participant in research
2	15 th Iraqi Chemical Conference	Feb.3-7, 1990	Basrah University	Participant in
3	2 nd Annual Scientific Symposium Under the Slogan (Developments, Modern Techniques and Its Application in the Various Branches of Chemistry).	Dec.15, 1993	Anbar University/ College of Science/ Chemistry Dept.	Participant in Lecture
4	18 th Iraqi Chemical Conference	March 22, 1994	Babylon University	Participant
5	2 nd Conference of Polymer	Nov. 7, 1995	Basrah University	Participant in Lecture
6	National Conference of High Performance Polymer and Its Applications	Dec.7, 2002	Kolkata, India	Participant in Lecture
7	The scientific symposium of modern construction techniques and its role in the reconstruction of Anbar province	Oct. 11, 2017	Anbar University/ College of Engineering	Member of the Scientific Committee Symposium

Seventh, Scientific Activities:

Within the College	Outside the College
1. Teaching chemistry for students of the first stage in the scientific departments of the Faculty of Engineering	1. Participating with researchers in different departments in a local university and another international university in scientific research Published in Anbar Journal for Engineering Science, Vol.7, Issue:2, 140-147, (2017).
	2. Currently I have scientific cooperation with the same researchers to accomplish scientific research



Eighth, Research Projects in The Felid of Specialization to The

Environment and Society or the Development of Education:

Publications: As enclosed below:

1. T.M. Pyriadi and H.Kaleefa , J . of Polymer Science Vol . 22 , 129 – 134 (1984) .Synthesis and attempted Polymerization of N-Arlymaleamides substituted with Allylamino or Cyclopropylamino groups at 2-position .
2. T.M. Pyriadi and H.Kaleefa , J . of Chem. And Engin. Data Vol . 30,503 (1985).Carbon – 13NMR and mass Spectra of some N- Arlymaleamides substituted at 2- position .
3. M.A.A.AL-janabi , H.Kaleefa , E.H.Abbas , & A.S.AL-Warith . J.Radional.Chem.Vol.110,No.1,165-175(1987).Radiochemical separation of Mo⁹⁹ from natural uranium irradiated with thermal neutrons .
4. M.A.A.AL-janabi , H.Kaleefa ,S.K.Khachadoorian & E.H.Abbas . J.Radioanal. And Nucl. Chem.Articles Vol .139 No.1,169-175 (1990). Recovery of uranium from U₃ O₈ irrdated with thermal neutrons .
5. M.A.A.AL-Janabi ,A.H.M.Kadem,H.Kaleefa , Iraqi J.of Chem. Vol .14,No.3(1990). Dry distillation of I-131 from reactor irradiated Teo₂ .
6. M.A.A.AL-janabi , H.Kaleefa , E.H.Abbas ,A.H.M.Kadem , and D.A.Mohammed , Iraqi J.of Chem. Vol.17 No.2 (1992) . The increase of radio active concentration of NaI-131 using alumina column chromatography and Ion-exchange technique .
7. K.C.Gupta , H.K.Abdul Kadir , and S.Chand , J.Macromol Sci . part A-pure & Appl.chem. Vol.A39,No.12,1451-1474(2002) . Polymer supported N,N ' –bis (Salicylidene) hydrazine Co(11) Schiff base complex and its catalytic activity .
8. K.C.Gupta , H.K.Abdul Kadir , and S.Chand , J.Macromol Sci . part A-pure & Appl.chem. Vol . A40,No.5,475-500(2003). Synthesis of styrene-allylchloride Copolymer supported cobalt (II) Schiff base complex and its catalytic activity .
9. K.C.Gupta , H.K.Abdul Kadir , and S.chand , J.molecular catal . A.Chem.202(2003) 253-268. Synthesis of polymer anchored N,N'-bis (3-allylsalicylidene) 0-phenylenediamine Co(II) Schiff base complex and its catalytic activity for decomposition of Hydrogen peroxide .



10. K.C.Gupta,H.K.AbdulKadir,andS.chand,J.Appl.Polym.Sci.,Vol.90,No.5,1398-1411(2003).polymer-immobilizedN,N'bis(acetylacetone) ethylenediamine cobalt(II) Schiff base complex and its catalytic activity in comparison with that of its homogenized analogues .
11. K.C.Gupta,H.K.Abdul Kadir, and S.Chand,Chinese J. of Polym. Sci.,Vol. 22,No.1, 31 – 42 (2004). Synthesis,Characterization and Catalytic Activity of N,N' –Bi s(3-Allyl Salicylidene)Ethylenediamine Cobalt (II) Schiff Base ComplexAnchored on a new Polymer Support.
12. H.K. Abdul Kadir , J. Sci.& Engineering, College of Sci. , University of Al-Anbar ,Vol. 2, No .1,54-61 (2005) .Chemoselective Reduction of Aldehydes With Polymer-Supported Aminoalcohol-Borane Complexes.
13. H.K. Abdul Kadir , J. Sci.& Engineering, College of Sci. , University of Al-Anbar ,Vol. 3, No .1, 28-32 (2005) . Synthesis and Characterization of Schiff Base Coordinate Cu(II), Co (II), Ni(II) and Zn(II) Complexes Derived From Acetylacetone Diethylenetriamine.
14. K.C.Gupta,H.K.Abdul Kadir,J. Macromol.,Sci.,Part A:Pure & Appl.Chem.,Vol.45, 53-64 (2008).Synthesis And Catalytic Activity of Polymer Supported Schiff Base Complexes of Cu(II) and Iron(III) Ions in Comparison to Unsupported Complexes.
- 15.A.J.Hadi,H.K.AbdulKadir,S.I.Abdulqader,G.J.Hadi,andK.B.Yusoh,Anbar J.of Eng.Sci.,Vol.7,Issue:2,140-147 (2017).Unmodified and Organo-Modified Clay Content Effect On Mechanical and Thermal Properties of The Waste Low Density Polyethylene.

No.	Research Title	Place of Publication	Year
1			
2			

■ **Ninth, Membership:**

1,

2.



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

No.	Name of Awards and	Donor	Year
1	A book of thanks and appreciation (3)	Associate Dean of Anbar Technical Institute	1988
2	A book of thanks and appreciation (2)	Dean of College of Sci./ Anbar University	1991-1992
3	A book of thanks and appreciation (17)	Dean of Anbar Technical Institute	1991-2010
4	A book of thanks and appreciation (5)	Chairman of the Technical Education Foundation	1991-2008
5	A book of thanks and appreciation (1)	Minister of Higher Education and Scientific Research	13/9/1998
6	A book of thanks and appreciation (1)	Dean of College of Veterinary Medicine	1/10/2013
7	A book of thanks and appreciation (1)	Vice-Chancellor of Anbar University	10/12/2013
8	A book of thanks and appreciation (1)	Dean of College of Dentistry/Anbar Univ.	17/6/2015
9	A book of thanks and appreciation (1)	Dean of College of Dentistry/Anbar Univ.	26/10/2015
10	A book of thanks and appreciation (4)	Dean of the Faculty of Engineering /Anbar University	2016-2017
11	A book of thanks and appreciation (1)	Head of Chem. & Petrochem. Engineering Department/ College of Engineering	21/8/2016



■ **Eleventh, Scientific literature:**

No.	Scientific Literature Title	Year of The
1	Booklet of Glass Technology for Glass and Ceramics Branch Students / Chemical Industries Department / Anbar Technical Institute .	1988
2		

■ **Twelfth, languages:**

1. Arabic.
2. English.
- 3.

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