

C.V



Name: awattiff athab mohammed asster
Date of Birth: 18/2/1968
Religion: Muslima
Martial statues: married
No. of children:
Specialization: material science
Position: Ass.Prof.
Scientific Degree: M.sc. Physics in 2001
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First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Baghdad	College of Science	1993
	Baghdad	College of Science	2000
Any other			

No.	Career	Workplace	From -To

١	Ass. Physicist	Baghdad University , College of Science	1993-1997
٢	Ass. Physicist	Baghdad University , College of Science	1997-2000
٣	Ass. Lecturer	Baghdad University , College of Science	2000-2007
٤	Lecturer	Baghdad University , College of Science	2007-2010
5	Ass. Prof.	Baghdad University , College of Science	2013-until now

■ **Second, Career:**

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From –To
2	Baghdad	Baghdad University , College of Science	1992-until now

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

No.	Department	Subject	Year
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١	College of Science for	Electronic library	1992-1998
٢	College of Science	Simulation and computer	2000-2007
٣	College of Science	Mechanic for physics and astronomy departments	2007-2009
٤	College of Science	Computer / Numerical analysis / Electricity library	2013-2014
5	College of Science	Search for 4 th year	2013-2014

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

No.	Thesis Title	Department	Year
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■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of Participation
1	3 rd Scientific conferences on nanotechnology and its applications	2011	College of science , Physics department	Contributed

2	Nanotechnology and Advanced Materials	2013	University of Technology	contributed
3	International conference on physics and engineering	2013	University of Baghdad	contributed

■ **Seventh, Scientific Activities:**

Within the College	Outside the College
	Member in conf.of ceramic and glass Iraq 1999
	Member in conf. of nano tech. and applications 2011
	Member in conunt of fur.for physice dep. For 2001.2002.2003.2004.2005.2006,2007,2008,2009

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

The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	(A Study of elastic properties for high temperature superconductors)	Iraqi , J. Sci. , Vol.42C, No.3	2004
2	(Study of thermal properties for high temperature superconductors)	Iraqi , J. Sci. , Vol.48C, No.2	2004
3		Iraqi , J. Sci. , Vol.43C, No.3	2002
4	Study of temperature effect on the hardness for epoxy resin and unsaturated polyester	Um-Salama Science no.4 vol.4	2007
5	Dopping effect on optical costants of pmma	Eng.technology no.4 vol.25	2007
6	Study of the electrical properties of Ion Beam Sputtered thin AlNiCo films	Um-Salama Science	2007
7	Study the effect of temperature on thermal conductivity for polyerster	Journal of nahrain Science 12(1)	2010

8	Study the effect of water absorption on electrical characterization of polyester composites	Journal for Science 1(54)	2013
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■ Ninth, Membership:



■ Tenth, Awards and Certificates of Appreciation:

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■ Twelfth, languages:

- ✓ Arabic
- ✓ English

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