

C.V



Name: Suha Hussein Ibraheem Awaad

Date of Birth:15-4-1969

Religion: Muslim

Martial statues: unmarried

**Position: Head of Computer Science Department-College of Basic
Education- University of Al-Mustansiriyah**

Academic Degree:Ph.D

**Work Address: Computer Science Department-College of Basic
Education- University of Al-Mustansiriyah**

University : Al-Mustansiriyah

Scientific Degree: Assistant Prof

Mobile: 9647814085403

E-mail: ssuhaibraheem@yahoo.com

dr.suha.edbs@uomustansiriyah.edu.iq

First, Scientific Certification:

Degree science	University	College	Date
B.Sc	Al- Mustansiriyah University	College of Science/Department of Physics	15/8/1991
M.Sc.	Al- Mustansiriyah University	College of Science/Department of Physics	12/7/2003
Ph.D.	Al- Mustansiriyah University	College of Science/Department of Physics	2/9/2014

Second, Career:

N	Career	Workplace	From -To
1	Member of teaching staff	Department of Mathematics- College of Basic Education- Al-Mustansiriyah University	2004 - 2012
2	Member of teaching staff	Department of Computer Science- College of Basic Education- Al- Mustansiriyah	2012 - 2014
3	Head of Computer Science Department	Department of Computer Science/College of Basic Education- Al- Mustansiriyah	2014 - until now

**Third, Research Projects in The field of Specialization to The benefit
of Environment and Society or the Development of Education:**

No.	Research Title	Place of Publication	Year
1	Adaptive Thinning Edge Algorithm Using Image Local Properties	Iraqi Association of Information Technology	Vol.2 No.1 2008
2	Adaptive film Grain Noise Reduction Filters from digital image	Conference of Iraqi Association of Information Technology- /University of Al- Mustansiriyah	2009
3	Filtering the Corrupted Image by Different Rate of Gaussian Noise	Journal of the College of Basic Education	VOL(56)NO. 15-2009
4	Hit Noise Reduction using Adaptive Digital Filter	Journal of the College of Basic Education	vol. (14),No.(54)- 2008

5	Thermal images enhancement by using discrete cosine transform	Journal of the College of Basic Education	vol. (16),No.(66)-2010
6	Investigation of the Electronic properties of Al-CdTe-Au Shottky Diode	International Journal of Applied Information System (IAIS)-ISSN	vOL.(6),NO.(3)-2013
7	Effect of Film Thickness and Annealing Temperature on the Electrical conductivity of Thermally Evaporated CdTe thin Films	Journal of College of Education	NO.3 -2014
8	Study-properties of AFM image of CdTe Thin Film using FCM and marker-controlled watershed segmentation	International Journal for Sciences Technology –Amman- Jordon	VOL.9, NO.1-2014
9	Structural / Microstructural and Electrical Investigation of Sb-CdTe Thin Films Deposited by Flash Evaporation	Journal of the College of Basic Education	vol-21 , No. 88-2015
10	Classification of Diabetic Retinopathy types using Fuzzy Logic	International Journal of Advanced Research in Computer Science and Software and Engineering (IJARCSSE)- India	Vol. 5 Issue 3-26-march-2015
11	Contrast Enhancement of the Hazy Images Using Ycbr Color Space	Conference of the College of Basic Education \ University of Al-Mustansiriyah	20015/5/5
12	Effect of Zn doping on characterization of CdS/Si heterojunction	Sylwan Journal-Clarivate ISSN:0039-7660	Vol.163,Issue .1,2019