

CURRICULUM VITAE



Name: Hussein L. Hussein

Date of Birth: 12 / 5/ 1964

Religion: Muslim

Martial status: Married

Specialization: Computer Science

Scientific title: Assistant professor

Work Address: University of Baghdad \ Ibn al-Haytham collage

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■ First, Scientific Certification:

Degree science	University	College	Date
B.Sc.	Technology	Department of computer Science	1987
M.Sc.	Technology	Al Rasheed College of Science	2000
PhD	Babylon	College of Science	2016

■ **Second, Career:**

No.	Career	Workplace	From -To
1	Programmer	Ministry of science and technology	1987 - 2006
2	Assistant Lecturer	University of Basrah	2006 - 2008
3	Lecturer Assistant professor	University of Baghdad	2008 -

■ **Third, University Teaching.**

No.	University	The (Institute / College)	From -To
1	University of Mustansiriya	College of Education	2000 - 2003
2	University of Anbar	College of Computer Science	2000 – 2003
3	University of Basrah	College of Science	2006-2008
4	University of Baghdad	College of Education - Ibn al-Haytham	2008 -

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

No.	Department	Subject	Year
1	Computer Science	Introduction to computer	2006-2008
2	Computer Science	Computer graphics	2008-2010
3	Computer Science	Operating systems	2010-2016
4	Computer Science	Data Structures	2016-2018
5	Computer Science	Image processing	2018

■ **fifth, 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	Enhancing Image Steganography Using Least Significant Bit and ASCII Mapping	Journal of engineering and applied sciences	2019
2	Hiding Text in Gray Image Using Mapping Technique	Journal of Physics: Conf. Series 1003 (2018) 012032	2018
3	Hiding Data in Color Image Using Least Significant Bits of Blue Sector	Ibn AL- Haitham Journal For Pure and Applied Science	2017
4	Reducing False Notification in Identifying Malicious Application Programming Interface(API) to Detect Malwares Using Artificial Neural Network with Discriminant Analysis	Ibn AL- Haitham Journal For Pure and Applied Science	2015
5	Behavioral API based Static Analysis to detect Virus using markov chain	The International Institute for Science, Technology and Education (IISTE) Vol 5, No 12 (2014)	2014
6	Hiding Three Images at one image by Using Wavelet Coefficients at Color Image	<i>Basrah Journal of Science (A) Vol.28(1),58-73, 2010</i>	2010
7	THE INVARIANT MOMENTS BASED WITH WAVELET USED TO DECIDE THE AUTHINTICATION AND ORIGINALITY OF IMAGES	Ibn AL- Haitham Journal For Pure and Applied Science	2009
8	The Modification of Median Filter to use as noise reduction procedure	Journal of Al-Rafidain College	2003

■ **sixth, languages:**

- **Arabic (Mother tongue)**
- **English (Read, Write, and Speak)**