

Curriculum Vitae

- Full name: Nashwan Alsalam Ali
- Date of birth: May/ 1/ 1978
- Specialization: Computer sciences
- Current position: teacher – college of education for women – Baghdad university
- Degree: doctoral /teacher
- Date of getting scientific title: August/ 31/ 2015
- Work address: Baghdad university/ College of Education for Women/ Computer Department.
- E- mail: nashwan_alsalam60@coeduw.uobaghdad.edu.iq

First: Qualifications:

Degree	University	College	Date
Bachelor	Technology university	Department of computer sciences	2003
Master's degree	The Iraqi Body for Computers and Informatics	Informatics Institute for Postgraduate Studies	2012
Doctorate	Technology university	Department of computer sciences	2022

Administrative work:

- 1- Department rapporteur from 2013 to 2015
- 2- Deputy Editor-in-Chief of the Journal of the College of Education for Women in 2016
- 3- Website Administrator of the College of Education for Women 2017-2019

Second: Languages

- ✓ Arabic
- ✓ English

Third: Research projects in the field of specialization to serve the environment and society or to develop education:

	Research name	Place of publication	Year
1	Image Steganography Based on Slantlet Transform	Mustansiriyah University / Iraqi Journal of Information Technology	2011
2	Image Watermarking Technique Using Integer Wavelet Transform	Tikrit University / Tikrit Journal of Pure Sciences	2013
3	Visible image watermarking using biorthogonal wavelet transform	College of Education for Women	2014
4	Face Recognition Using Stationary wavelet transform and Neural Network with Support Vector Machine	Baghdad University College of Science/Iraqi Journal of Science	2015
5	Watermarking in 3D Models Using Depth Path	Baghdad University College of Science/Iraqi Journal of Science	2019
6	Survey on 3D Content Encryption	International Journal of Interactive Mobile Technologies	2021
7	3D Polygon Mesh Encryption Based on 3D Lorenz Chaotic Map	International Journal of Interactive Mobile Technologies	2021
8	3D Textured Model Encryption Using 2D Logistic and 3D Lorenz Chaotic Map	Iraqi Journal of Computers, Communications, Control & Systems Engineering	2021
9	Multi-level encryption for 3D mesh model based on 3D Lorenz chaotic map and random number generator	International Journal of Electrical and Computer Engineering	2022
10	3D Content Encryption Using Multi-level Chaotic maps	Baghdad University College of Science/Iraqi Journal of Science	2022

11	Video Copyright Protection	International Journal of Interactive Mobile Technologies (iJIM)	2023
12	Watermarking in Medical Image	International Journal of Online and Biomedical Engineering (iJOE)	2023

Subjects taught:

1- Computer networks

2- Multimedia

3- Software engineering

4- Visual programming

5- Data security

6- Techniques

7- Data structures

-Evaluation of many scientific researches.

- Evaluator in the Journal of the College of Science - Baghdad University (Iraqi Journal of Science).