



**Faculty Members of Electronics and Communication Engineering Department/
College of Engineering/University of Baghdad**



Name: Suha Abdulraheem Khoja

Scientific Degree: Assistant Lecturer

Date of Scientific Degree: 1/10/2014

E-mail : s.khoja@coeng.uobaghdad.edu.iq

Profile:

Suha Abdul Raheem Khoja received the B.Sc. degree in Computer Science from Baghdad University, in 2004, the master's degree in Computer Science from Baghdad University, in 2014. She has been a Staff Member with the Department of Electronics and Communication Engineering, Faculty of Engineering, University of Baghdad. Her research interests include signal processing, image processing and cryptography.

Publication:

- Sadiq, A. T., Hussein, N. M., Khoja, S. A., " Proposal for Two Enhanced NTRU", International Journal of Advanced Computer Science and Applications, Vol. 5, No. 5, 2014..
- Sadiq, A. T., Hussein, N. M., Khoja, S. A., "Proposal for Scrambled Method based on NTRU", International Journal of Advanced Computer Science and Applications, Vol. 6, No. 8, 2015.
- Noore.Z.G., Khoja, S. A., "A partial image encryption scheme based on DWT and texture segmentation", Taylor & Francis, Cogent Engineering, [Full article: A partial image encryption scheme based on DWT and texture segmentation \(tandfonline.com\)](#), 2022.

Teaching:

- Basic Programming Language.
- Visual Basic Programming Language.
- C++ Programming Language.
- MATLAB Programming Language.
- Computer Basics and Office Applications Part One.
- Computer Basics and Office Applications Part Two.

Honors and awards :

Awarded more than 15 letters of Appreciation from Ministry of high Education, University of Baghdad and College of Engineering.

Google Scholar Profile:

<https://scholar.google.com/citations?user=OkX1fGgAAAAJ&hl=en&oi=ao>

Research gate Profile: <https://www.researchgate.net/profile/Suha-Mendwi-2>

ORCID iD : <https://orcid.org/0000-0001-8804-2974>