

C.V



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Links:

Google scholar:

<https://scholar.google.com/citations?hl=en&user=sxSh9sAAAAAJ>

Research Gate:

https://www.researchgate.net/profile/Taghreed_Naji

Work Address: University of Baghdad, College of Education for pure science – Ibn Al-Haitham, Department of Physics.

Country: Iraq

Academic degree: Ph.D.

Academic Rank: Assist. Professor

General Specialization: Physics

Field of Specialization: Remote sensing / image processing

Date of obtaining the scientific title: 30-4-2013

Education:

1990 – 1994 Bachelor degree in Physics Graduated from University of Baghdad – Baghdad – Iraq.

2000 – 2003 Master degree of Science in Physics Graduated from University of Baghdad – Baghdad – Iraq.

2005 – 2009 Doctor of Physics in Mathematics Graduated from University of Baghdad– Baghdad – Iraq.

Skills

- Using Advanced Methods in Teaching.
- Highly motivated.
- Ability to adapt to new environments.
- High ability in learning any computer language or software.
- I have very good experience in ENVI & ArcGIS software
- I have very good experience in matlab language
- I have very good experience in data processing

Research Interests:

Image Processing, Remote Sensing Techniques, Neural Network.

Number of Published Researches: 16

Number of Publication Researches in International Journal: 3

Dissertations supervised: 1

Number of Conferences in which she participated in Iraq: 10

International Conferences: 4

Number of Letters of Appreciation and Certificates of Appreciation: 30

Award she Got: 1

Professional Work Experience:

Editorial Board in Ibn Al-Haitham Journal for Pure & Applied Sciences.

MSc & PhD theses Examiner: I am a major or member in many examiner of MSc & PhD theses for degree of MSc & doctor of Philosophy in physics in the college of science or college of education for pure science in many universities in Iraq such Baghdad and AL-Mustansirya University.

Teaching Experience (More than 23 years)

Teaching various theoretical and practical subjects;

Courses Which You Teach:

Quantity, optics, remote sensing, digital image processing, seminar and special subject / Master & PhD and neural networks PhD.

Training & Experiences:**Member of:**

- Membership of Editorial board of Ibn Al-Haitham Journal for Pure and Applied Sciences.
- A member of the Iraqi laser association general authority.
- Member of the committee appreciation of the international scientific journals in Ibn Al-Haitham College.
- Attained and participated in several continuing educational course.

Invitations:

First international science conference of science college, November 2012, College of Science - University of Baghdad - preparatory committee, Iraq.

First international science conference of science college, November 2012, College of Science - University of Baghdad - session organizer, Iraq.

Third annual conference of girls science college, March 2014, College of Science - University of Baghdad - session organizer, Iraq.