



**NOOR JASIM HASAN**

**TEACHING ASSISTANT**



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## EDUCATION

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### MS

University of Basrah, Physics science 2013

### BS

University of Basrah, Physics science 2009

## EXPERIENCE

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**Ibn Al-Haitham secondary school, Basrah** 2013 to 2014  
**Teacher**

**Iraq university college, Basrah** 2014 to 2021  
**Ass. lecturer**

## TEACHING EXPERIENCE

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**Iraq university college, Basrah** 2014 to 2021  
**Ass. lecturer**

## About Me

**Date of Birth:** 24th May 1986

**Nationality:** Iraqi

**Marital Status:** Married

**Place of Birth:** Basrah

**Address:** Basra, Shat al-Arab

**Phone:** (+964) 7806277078

**Email:** noor.hasaan@iuc.edu.iq

### Links:

**Google scholar:**

<https://scholar.google.com/citations?user=DfxOW5EAAA&hl=en>

**Research Gate:**

**Scopus :**

**ORCID:**



## **PUBLICATIONS**

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### ***Journal Publications***

NJ Hasan, and ZA Ahmed, “Analysis of Gap-Coupled Annular Ring Microstrip Antenna (ARMSA) using the Method of Moments” Science Journal/ University of Basrah, 2013.

SUM Kamal, MJ Al-Mansor, NJ Hasan – “Comprehensive survey congestion control mechanisms in wireless sensor networks: comprehensive survey”, Computer Engineering and Intelligent Systems, ISSN 2222-1719 (Paper) ISSN 2222-2863 (Online), Vol.9, No.7, 2018

## **PROFESSIONAL TRAINING**

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### **Seminar or Workshop**

Iraq University college, Basrah, 2019

Description: courses system: application, possibilities and limitations.

## **LANGUAGES**

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**Arabic:** Native Language

**English:** Intermediate Listener, Novice Speaker, Advanced Reading and Writing

## **COMPUTER SKILLS**

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**Programming:** Fortran, C++, MATLAB

**Platforms:** Microsoft office, CST studio suite, AutoCAD, Revit,

## **OTHER**

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Interests/Hobbies: Reading and hand crafts