

**AL-NAHRAIN UNIVERSITY**  
**COLLEGE OF INFORMATION ENGINEERING**



**Name:** Noor Naser Edan

**Affiliation:** College of Information Engineering, Al-Nahrain University, Iraq.

**Education:**

**Bachelor Degree:**

Information Engineering From Al-Nahrain University/  
College of Information Engineering

**Master Degree:**

Master of Science in Information and Communication  
Engineering From Al-Nahrain University/ College of  
Information Engineering

**Scientific degree:** Assistant Lecturer

**Email:** [noornaserice@gmail.com](mailto:noornaserice@gmail.com)

**Academia.edu :** [noor.naser@coie-nahrain.edu.iq](mailto:noor.naser@coie-nahrain.edu.iq)

**Research gate** [https://www.researchgate.net/profile/Noor\\_Naser2](https://www.researchgate.net/profile/Noor_Naser2)

**LinkedIn :** <https://www.linkedin.com/in/noor-naser-62820a151/>

**Google Scholar :**

[https://scholar.google.com/citations?user=tHex5NwAAAAJ  
&hl=ar](https://scholar.google.com/citations?user=tHex5NwAAAAJ&hl=ar)

**ORCID :**

<https://orcid.org/0000-0001-9471-7392>



---

**PUBLONS :**

<https://publons.com/researcher/4008883/noor-naser/>

**Researcher ID:**

ABD-3869-2020

**Teaching**

- 1- COMPUTER FUNDAMENTALS AND PROGRAMMING
- 2- DIGITAL LOGIC

**Research Activities**

**Published papers:**

Updated Techniques for Advance LTE Downlink  
Model: Investigation and Evaluation

**Interests:**

Digital Signal Processing, Wireless Communication /  
Multimedia / Mobile System.