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EDUCATION

(15-03-2022) ماجستير
General Electrical Engineering
Wasit university

RESEARCH METRICS

h-index (Scopus)	0
h-index (GS)	3
Citations (Scopus)	0
Citations (GS)	249
Documents (Scopus)	0
Documents (GS)	4

RESEARCH INTERESTS

• Computer Networks and Communications

Nabaa Ali Jasim

نبأ علي جاسم محمد الدشتي

Assistant Lecturer

PROFILE

Nabaa Ali Jasim is an Assistant Lecturer and researcher specializing in General Electrical Engineering, with a primary focus on computer networks and communications. She earned her degree in General Electrical Engineering from Wasit University in 2022 and attained the academic rank of Assistant Lecturer in 2025.

Her research centers on advancing computer networking systems and modern telecommunication technologies. Despite being in the early stages of her scholarly career, Jasim has demonstrated notable academic impact through her research contributions, authoring four publications that have collectively earned nearly 250 citations with an h-index of 3 on Google Scholar.

Through her academic appointment and active research agenda, Jasim is dedicated to contributing to the development of reliable communication infrastructures and fostering academic growth in electrical and network engineering.

ACADEMIC TITLES

2025-08-27 Assistant Lecturer

TEACHING EXPERIENCE

Teaching Assistant/ Electrical Engineering Department, College of Engineering
University of Wasit
2017-09 - 2023-09

COURSES

• Fundamental of Electrical Circuits

PUBLICATIONS (4)

1. Design and implementation a smart system for monitoring the electrical energy based on the Internet of Things
Wasit Journal of Engineering Sciences 10 (2), 92-100, 2022 | 2022 | Cited: 10
2. Design and Implementation a system for Monitoring the COVID19 patients Based on the Internet of Thing Applications
International Journal of Recent Contributions from Engineering, Science & IT ..., 2022 | 2022
3. Smart learning based on Moodle E-learning platform and digital skills for University students
International Journal of Recent Contributions from Engineering, Science & IT ..., 2022 | 2022 | Cited: 64
4. Design and Implementation of Smart City Applications Based on the Internet of Things
International Journal of Interactive Mobile Technologies 15 (13), 4-15, 2021 | 2021 | Cited: 180