

Haidar Sadeq Zaeer Dhaam

Assistant Lecturer

Al-Furat Al-Awsat Technical University

Engineering Technical College-Najaf, Dept. of Communication Techniques Engineering

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EDUCATION

- 2017-2019** **Technical Master Degree in Communication Engineering**
Communication Techniques Engineering Department, Engineering Technical College-
Najaf, AL-Furat Al-Awsat Technical University, Najaf, Iraq
- 2012-2013** **High Level Postgraduate Course in Aerospace Engineering**
Scuola di Ingegneria Aerospaziale Università di Roma “La Sapienza”, Roma, Italy
- 2004-2008** **B.Sc., Communication Technical Engineering**
Communication Techniques Engineering Department, Engineering Technical College-
Najaf, AL-Furat Al-Awsat Technical University, Najaf, Iraq

RESEARCH INTEREST

Optical Communications, Wireless Communications and Networking, Optimization Techniques, and Internet of Things (IoT).

PROFESSIONAL/ACADEMIC EXPERIENCE

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| Sep., 2019 – Present | Department coordinator of Laser and Electro-Optics Technical Engineering, <i>Engineering Technical College-Najaf, Al-Furat Al-Awsat Technical University</i> |
| Sep., 2014 – Sep., 2016 | Department coordinator of Communication Technical Engineering, <i>Engineering Technical College-Najaf, Al-Furat Al-Awsat Technical University</i> |

SELECTED PUBLICATIONS

- **H. S. Zaeer Dhaam**, A. G. Wadday, and F. M. Ali, “PERFORMANCE ANALYSIS OF HIGH SPEED BIT- INTERLEAVING TIME-DIVISION MULTIPLEXING PASSIVE OPTICAL NETWORKS (TDM-PONS),” in World Engineering, Science and Technology Conference (WESTEC), 2019, no. June, pp. 201–212.

TEACHING ACTIVITIES & TOPICS

- Computer Applications, *Engineering Technical College-Najaf*,
- Electromagnetic Fields, *Engineering Technical College-Najaf*,
- Computer Networking, *Engineering Technical College-Najaf*,
- System Software, *Computer Engineering Dep. University collage of humanities*

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COMPUTER SKILLS

- MS office Applications, such as; Microsoft Excel, Power Point, Microsoft Word
- Matlab, Optisystem, CST

THANK AND APPRECIATION LETTERS

- Dean of Al-Furat Al-Awsat Technical University, Iraq (No.15)

PROFESSIONAL CERTIFICATION

- Computer Network Simulator. By Cisco Networking Academy-Packet Tracer 101 course.
- Introduction to IoT course. By Cisco Networking Academy.
- CCNA Routing and Switching course: Introduction to Networks. By Cisco Networking Academy

LANGUAGES

- **English** : Professional working proficiency
- **Arabic** : Native