

1. Name: Thabet Fakhri Younis

2. Education

- B.Sc in Electrical Engineering, University of Mosul, Iraq, 1991
- M.Sc in Electrical Engineering, University of Mosul, Iraq, 1997
- Ph.D in Electronic Engineering, University of Essex, United Kingdom, 2018

3. Academic Experience

- Lecturer, Department of Computer Techniques Engineering, Technical Engineering College for Computer and Artificial Intelligence, Northern Technical University (NTU), Mosul, Iraq
- Head of Computer Electronics Branch
- Teaching undergraduate courses including:
 - Electronics
 - Fundamentals of Electrical Engineering
 - Electronic Workshop and Practical Applications
- Teaching postgraduate-related analytical engineering subjects
- Contribution to curriculum development in electronics and computer engineering fields

4. Non-Academic Experience

- Research activity in electronics engineering and applied electrical systems
- Academic contributions in circuit design and electronic systems analysis
- Participation in engineering research related to hardware systems and signal processing

5. Certifications or Professional Registrations N/A

6. Current Membership in Professional Organizations N/A

7. Honors and Awards N/A

8. Service Activities

- Head of Computer Electronics Branch at NTU
- Participation in departmental academic and administrative duties
- Contribution to examination preparation and academic evaluation
- Involvement in curriculum planning and laboratory development
- Support for student practical training in electronics laboratories

9. Selected Publications and Presentations (Last 5 Years)

- A Solution to Frequency Splitting in Magnetic Resonance Wireless Power Transfer Systems Using Double Sided Symmetric Capacitors.

- Research fields:
 - Electronic Engineering
 - Electrical Systems
 - Circuit Design and Analysis
 - Applied Electronics

10. Recent Professional Development Activities

- Continuous academic teaching in electronics and electrical engineering
- Engagement in scientific research and publication activities
- Participation in departmental development and academic quality assurance
- Contribution to laboratory training and practical engineering education