

Name: Abdullah Khalid Ahmed  
Address: Hay Al-Dhubat 2, Ramadi, Anbar, Iraq  
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Email: abduallahkhalid.ahmed@uoanbar.edu.iq  
Date of Birth: January 19, 1989  
Nationality: Iraqi



### Education:

January 2014-December 2015  
Degree: Western Michigan University (WMU), Kalamazoo, MI, USA  
Master of Electrical Engineering (GPA: 4)

### Work Experience:

December 2016- until now  
Location: University of Anbar- Electrical Engineering Department  
Ramadi, Anbar. Iraq  
Title: *Teacher Assistant*

- Teaching some courses, such as Signals and systems, Advanced communication systems and its LAB, and English.

June-August 2014 & Jan-Dec 2015  
Location: Western Michigan University- Electrical and Computer Engineering Department  
Kalamazoo, Michigan, USA  
Title: *Graduate researcher*

- Worked on an Independent researches in Signal and Image Processing

January 2012- December 2012  
Location: Republic of Iraq- Ministry of Oil  
Oil Products Distribution Company  
Anbar, Iraq  
Title: *Electrical Engineer*

- Installing and inspecting lightning rods for oil stores and gas stations
- Make and install boards to control the electricity
- Inspect the motors of oil products

January 2009 – May 2010  
Location: Local Workshop  
Anbar, Iraq  
Title: *Electrical Technician*

- Fixing generators, motors, transformers, and contactors
- Making boards for controlling the electricity
- Fixing and Installing generators

### Extracurricular Activities:

September 2015- December 2015

Haenicke Institute for Global Education\ Western Michigan University

Title:

*Conversation Circle Leader*

- Leading conversation circles of new international students whom are learning English in the Center for English Language and Culture for International Students (CELCIS)

### Languages:

Arabic: Native

English: Fluent

### Technical Skills:

- MS Office (Word, Excel, PowerPoint.): Very Good Knowledge
- Computer Maintenance (Software & Hardware): Very Good Knowledge
- Project designer by Matlab & AUTOCAD: Very Good Knowledge
- Thinklab & Photoshop: Good Knowledge
- C Language: Good Knowledge

### Academic Honors and Certifications:

- Honor Roll certificate from CELCIS at Western Michigan University August 2013
- Certificate of Appreciation from CELCIS at Western Michigan University August 2013
- Attendance certificate from CELCIS at Western Michigan University August 2013
- Certificate from OSHA for the general industry safety training and plan, Kalamazoo, MI, November 2013
- Honor certificate from the dean of Engineering department, University of Anbar, Iraq October 2010
- Honor certificate from the president of University of Anbar, Anbar, Iraq October 2010
- Certificate from the Iraqi Center for Innovation and Development, Erbil, Iraq August 2010
- Internet and Computer Core Certificate (IC3) August 2010
- Gratitude certificate from the president of University of Anbar, Anbar, Iraq April 2017

### Memberships and Volunteering:

- Graduate Student Association (GSA) member at Western Michigan University, USA
- Iraqi Students Union (ISU) member at Western Michigan University, USA
- International Programs Council (IPC) volunteer at Western Michigan University, USA
- Friendship Village volunteer in Kalamazoo, Michigan, USA
- Awarded by WMU Men's Volleyball Club, Kalamazoo, Michigan, USA
- Member of Iraqi Engineering Union

### Hobbies:

- Volleyball player (Member at WMU Men's Club, Michigan, USA)
- Soccer player (Participated in soccer tournaments in and out of the WMU, Michigan, USA)

### References:

- 1- Dr. Ahmed Abdullateef Abbas, The Head of Electrical Engineering Department at University of Anbar.  
Email: [ahmed.abbas@uoanbar.edu.iq](mailto:ahmed.abbas@uoanbar.edu.iq)
- 2- Dr. IKHLAS ABDEL-QADER, PE Professor and Director Electrical and Computer Engineering Department Western Michigan University,  
Email: [Ikhlas.abdelqader@wmich.edu](mailto:Ikhlas.abdelqader@wmich.edu)
- 3- Mrs. Melissa Ray, CELCIS Activities Coordinator at Western Michigan University,  
Email: [Melissa.a.ray@wmich.edu](mailto:Melissa.a.ray@wmich.edu)

### Publications:

- 1- Ahmed, A.K., Taha, M.Q., Mustafa, A.S. (2018). On-road automobile license plate recognition using co-occurrence Matrix. *Journal of Advanced Research in Dynamical and Control Systems*.
- 2- Taha, M.Q., Al-Jumaili, M.H., Ahmed, A.K. (2018). Modeling the dielectric mediums impact on coaxial transmission line performance. *Journal of Engineering and Applied Sciences*.
- 3- Ali, Z. H., Abdullah, K. A., & Saeed, A. T. (2018). Modeling Solar Modules Performance Under Temperature and Solar Radiation of Western Iraq. *International Journal of Power Electronics and Drive Systems*, 9(4), 1842.
- 4- Saeed, A. T., Taha, M. Q., & Abdullah, K. A. (2019). Tracking technique for the sudden change of PV inverter load. *International Journal of Power Electronics and Drive Systems*, 10(4), 2076.
- 5- Taha, M. Q., Ali, Z. H., & Abdullah, K. A. (2020). Two-level scheduling scheme for integrated 4G-WLAN network. *International Journal of Electrical and Computer Engineering*, 10(3), 2633.