Name	Ahmed Wael Abdulwahhab	E-mail	140121@uotechnology.edu.iq

Education:

Degree	Discipline	Institution	Year
M.Sc.	Communications Engineering	University of Leeds	2012
B.Sc.	Optoelectronics Engineering	University of Technology	2008

Academic experience:

Institution	Rank	Title	When	Full Time/Part Time
University of Technology	Lecturer	Mr.	2013 – Present	Full Time

Non-academic experience:

Company or entity	Title	position	When	Full Time/Part Time
EMITAC Service Centre	Engineer	Engineer	2008 – 2010	Full Time

Certifications or professional registrations:

- Official English Language Certificate – University of Salford – 2011
- Official ICT Certificate – University of Leeds – 2012
- Methods of Education – University of Technology – 2013
- Computer Skills – University of Technology - 2013

Current membership in professional organizations:

- Engineering Syndicate – Baghdad, Iraq – Since 2008

Honors and awards:

- None

Service activities (within and outside of the institution):

- Member, Laser and Optoelectronics Engineering Department, 2013 – Present.
- Principle of Quality Assurance and Performance Division, 2015 – Present.

Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation:

- Ahmed W. Abdulwahhab, “Design and Simulation of 1.5 GHz Amplifier Utilizing the BFR92a Transistor and Transmission Lines”, Journal of Engineering and Technology, Iraq, 2015.
- Ahmed W. Abdulwahhab, “Energy Consumption in Telecommunication Networks”, Lecture in Optical Communications Symposium, University of Technology, Iraq, 2015.
- Salah A. Adnan, Ahmed W. Abdulwahhab, Shimaa I., “Fusion Splicing: The Penalty of Increasing The Collapse Length of the Air Holes in ESM-12B Photonic Crystal Fibers”, Optical Applicata Journal, Volume 33, No. 2, 2016.
- Makram A. Fakhri, Evan T. Salim, U. Hashim, Ahmed W. Abdulwahhab, Zaid T. Salim, “Annealing Temperature Effect on Structural and Morphological Properties of Nano Photonic LiNbO3”,Journal of Materials Science: Material in Electronics, Volume 22, No. 22, Nov. 2017.

- Ahmed W. Abdulwahhab, “Why Energy Consumption in Telecommunication Networks: A Review Article of Todays’ Challenges”, Journal of Light Wave Technology (Accepted).