Curriculum Vitae of a faculty member

Name	Ali Abbawi Mohammed Alabbawi
Academic Degree	Assistant Lecturer
Job Title	Assistant Lecturer in Electrical Engineering Dept.
General Major	Electrical Engineering/ Power and Machines
Mobil No.	009647736977058
Email address	ali.abbawi@uomosul.edu.iq
Website	https://www.researchgate.net/profile/Ali_Abbawi https://scholar.google.com/citations?user=L0x2OjAAAAAJ&hl=ar

.

Personal information

Qualifications

Degree	Date of Graduation	Name of university	Country	Major
Doctorate				
Master	2013	University of Mosul	Iraq	Power and Machines/Control
Bachelor	2006	University of Mosul	Iraq	Power and Machines

. **Experiences**

Employment	Job Title	Period
College of Engineering university of Mosul	Assistant Engineer	2006 - 2013
College of Engineering university of Mosul	Assistant Lecturer	2013 till now

4. **Researches & Scientific activities**

1	Adaptive Tabu Search Optimization Applied on Fuzzy Logic DC Motor Speed Control
2	Simulation Studies of a Current Source Rectifier – DC motor Using High Pass Filter with PID Controller, IJEIT JORNAL 2014
3	Single Phase Induction Motor Speed Control Using Frog-Jumping Algorithm Technique, the 2nd International Conference on Control, Instrumentation and Automation (ICCIA-IEEE) 2011
4	
5	

Books

5. Scientific Conferences

	Conference Name	Date
1	The 2nd International Conference on Control, Instrumentation and Automation (ICCIA-IEEE) Shiraz, Iran	2011
2		
3		
4		

6. Training courses for faculty members .

	Training program name	Date
1	Teaching methods for scientific promotion	2019
2	A course in designing computer networks using simulation and modeling program	2018
3	Arabic Language Course – Mosul University	2018
4	Training course on the design and modeling of electronic circuits ADS	2018
5	Course in FUZZY Applications	2018
6	A course in the use of extensions Microsoft Office in Engineering applications	2018
7	Course in Computer programming hold in the Computer Center, University of Mosul	2010
8	Course in Computer maintenance hold in the Computer Center, University of Mosul.	2007