


MIDDLE TECHNICAL UNIVERSITY - IRAQ

Full Name	Inas Jawad Kadhim	
College \University	Electrical Engineering Technical College, Middle Technical University Baghdad, Iraq	
Official Email	inasjk@mtu.edu.iq	
Mobile Phone		
Scientific title	Lecturer	
Interested area	<ul style="list-style-type: none"> • Information Hiding • Image Processing • Computer Vision • DSP 	
Certificate	PhD	
General Specialty	Electrical Engineering	
Accurate Specialty	Electrical and Computer Engineering	
The universities from which you graduated and year of graduation	<p>University of Wollongong- Australia Jun 2014-Dec 2020</p> <ul style="list-style-type: none"> • Ph.D. Degree in Electrical and Computer Engineering from the School of Electrical, Computer and Telecommunications, University of Wollongong, Australia. <p>University of Technology-Iraq Oct 2002-Jul 2005</p> <ul style="list-style-type: none"> • Master's Degree in Communication Engineering from the Electromechanical Engineering Department, University of Technology, Iraq. <p>University of Technology-Iraq Oct 1998-Jul 2002</p> <ul style="list-style-type: none"> • Bachelor in Electrical Engineering from the Electromechanical Engineering Department, University of Technology, Iraq. 	

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	Position	Period
Administration Position	Head of Scientific Affairs	Nov 2021– Ongoing
	Head of Electrical Power Engineering Techniques Department	July 2012 – Oct 2013
	Department Rapporteur- Electrical Power Engineering Techniques	Dec 2005 – Sep 2009

	Material	Stage		Faculty
	The materials you teach/taught in undergraduate and postgraduate studies (year, place)	1. Electrical Circuits Analysis 2. Measurement and Instruments	Undergraduate	Second Second
3. Electromagnetic Fields		Third		
4. Lab of Advanced Electrical Machine 5. Lab of Generalized Theory		Postgraduate	MSc	Electrical Engineering Technical College

Websites and Social links	
Google Scholar	https://scholar.google.com.au/citations?user=e_n7takAAAAJ&hl=ar&oi=ao
ORCID ID	https://orcid.org/0000-0001-9404-5653
ResearchGate	https://www.researchgate.net/profile/Inas-Kadhim-3
Scopus	https://www.scopus.com/authid/detail.uri?authorId=57195394128
Web of Science\ Publons	https://www.webofscience.com/wos/author/record/R-6302-2019

Editor/Reviewer	Reviewer for more than 50 International Journal
	Editor (Engineering Section)- Journal of Techniques