



Faculty Member Academic Biography



Personal data

Name	Shawkat Mohammed Younus Malallah Al- Al Nuaimi		
Current academic rank	Lecture		
Workplace	Ninevah University	Academic department	Electronic engineering
General specialization	Electrical engineering	Specialization	Electrical Engineering - Power and Machines
E-mail	Shawkat.younus@uoninevah.edu.iq		

Academic qualifications

Degree	University Name	Country Studied at	Major	Graduation Date
Bachelor's	Northern Technical University- Technical Engineering College / Mosul	Iraq	Electrical Power Technology Engineering	2010
MSC	University of Mosul - College of Engineering	Iraq	Electrical Engineering - Power and Machines	2015
PHD	University of Mosul - College of Engineering	Iraq	Electrical Engineering	2025

Academic rank:

Academic rank	Date of Obtaining the rank	Academic rank granting Institution
Assistant lecture	28/12/2016	Nineveh University
Lecture	12 / 1 /2025	Nineveh University

Practical experiences:

Time period		Employer	Job Title
from	to		
28 /12 /2016	Now	University of Nineveh - College of Electronics Engineering	Lecture

Scientific production (published/accepted for publication):

Research Title	Place of publication	Country of publication	Number	Vol	date of publication
An Overview of Various Strategies for Dealing With The Under-Frequency Load Shedding Problem in Power Systems	Al-Rafidain Engineering Journal(AREJ)	Iraq	29	1	March 2024
Exploring the Impact of Frequency Deviation Due to Generation Loss or Overload Situation on the Standard Electrical Power System	International Journal of Advanced Natural Sciences and Engineering IJANSER	Türkiye	11		2023

Conferences, scientific seminars and workshops in which I participated:

Research Title	Name of conference/seminar/workshop	Venue of the conference/seminar/workshop	Date
Harmonic current reduction of three-phase rectifier based on modified line injection technique	2013 International Conference on Electrical Communication, Computer, Power, and Control Engineering (ICECCPCE)	Iraq - Mosul	2013/12/17
Analysis and Simulation of a Single Phase Nine Level Inverter with Reduction in Power Switching Devices	IOP Conference Series: Materials Science and Engineering	Iraq - Mosul	2021/5/1
Intelligent Load Shedding Scheme for the Power System Stability Improvement	3rd International Conference on Engineering and Advanced Technology (ICEAT-2024)	United Arab Emirates - Dubai	April 16-17, 2024

Courses(s) I have taught:

Course name (subject)	Academic year	University/ Institution
Industrial Electronics (Fourth Stage)	2019-2018-2017	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Digital Electronics (First Stage)	2018 -2017	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Control Engineering (Third Stage)	-2022-2021-2020-2019 2025-2024-2023	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Digital Electronics Lab (First Stage)	2018 -2017	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Electrical Circuit Analysis Lab (First Stage)	2025-2024	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Electronics Lab (Second Stage)	-2024-2023-2018-2017 2025	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Control Laboratory (Fourth Stage)	-2020-2019-2018-2017 2021	University of Nineveh - College of Electronics Engineering - Department of Electronics Engineering
Power Electronics Lab (Third Stage)	2019-2018-2017	University of Nineveh - College of Electronics Engineering - Department of Systems and Control
Machines Lab (Second Stage)	2018-2017	University of Nineveh - College of Electronics Engineering - Department of Systems and Control

Note: This CV has been updated until 31/ 1 / 2024