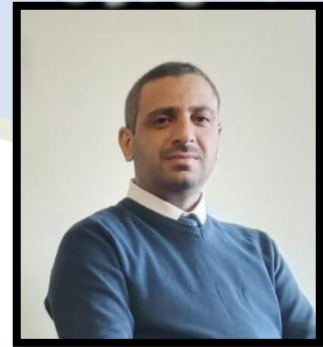


Faculty Member Academic Biography



Personal data

Name	Fahad Layth Malallah		
Current academic rank	Teacher (Senior Lecturer)		
Workplace	College of Information Technology	Academic department	Computer Net. & Internet.
General specialization	Computer Eng.	Specialization	Computer Eng.
E-mail	Fahad.malallah@uoninevah.edu.iq , flmalallah@ualr.edu		

Academic qualifications

Degree	University Name	Country Studied at	Major	Graduation Date
B.Sc.	Mosul University	Iraq	Computer Eng.	2008
M.Sc.	UPM	Malaysia	Computer Eng. & Embedded Systems	2014
PhD	University of Arkansas at Little Rock	USA	Electrical & Computer Engineering	---

Academic rank:

Academic rank	Date of Obtaining the rank	Academic rank granting Institution
Assistant Teacher	2014	Cihan University
Assistant Teacher	2018	Ninevah University
Teacher	2022	Ninevah University
Graduate Assistant	2024	UALR University

Practical experiences:

Time period		Employer	Job Title
from	to		
2012	2014	UPM /Malaysia	Assistant Researcher
2014	2017	Cihan University	Assistant Teacher
2017	2024	Ninevah University	Teacher
2024	---	Univ. of Arkansas at Little Rock	Teacher/ PhD

Scientific production (published/accepted for publication):

- Published around 45 research papers in both peer-reviewed journals and conferences.
- Scopus H-index=9
- Google Scholar Account:

https://scholar.google.com/citations?hl=en&user=q-m-TfQAAAAJ&view_op=list_works&sortby=pubdate

Courses(s) I have taught:

Course name (subject)	Academic year	University/ Institution
Information Security, parallel processing, programming, Internet programming, image processing, computer skills, and graduate project supervision.	,2014,2015 2016,2017,	Cihan University
Mathematics, Calculus 1, 2, computer programming, computer organization, logic design, digital electronic circuits, and graduate project supervision.	2018,2019, 2020,2021, 2022	Nineveh University / College of Engineerings
Mathematics, databases, computer organization, G.P. supervision,	2023,2024	Nineveh University / College of Information Technology
Introduction to system engineering, programming, Matlab, Capstone design 1 & 2.	,2026,2025	Arkansas at Little Rock (UALR)

Note: This CV has been updated until 18 / 1 / 2026