




Curriculum Vitae (CV)



College of Engineering / University of Mosul

General information

Personal photo 	Name and Surname	Mohammed , Al_Neima
	Date of Birth	1979
	Gender	Male ▾
	Scientific Title	Lecturer ▾
	Appointment year	2006
	Department	Civil Engineering ▾
	General Specialty	Mathematics
	Delicate Specialisation	Functional Analysis
	Official email	mohammedmth@uomosul.edu.iq

Academic Accounts

Google Scholar	https://scholar.google.com/citations?user=dQnFcfEAAAAJ&hl=en
ResearchGate	https://www.researchgate.net/profile/Mohammed-Al-Neima

Academia	https://independent.academia.edu/MohammedAlNeima
Publons	
ORCID	https://orcid.org/0000-0002-6591-0123
Scopus	https://www.scopus.com/authid/detail.uri?authorId=57215213947

Certificates

Certificate	Year	Specialisation (General / Exact)	Country	University
PhD	2020	Mathematics\ Functional Analysis	Iraq	Mosul
M.Sc.	2010	Mathematics\ Ring Theory	Iraq	Mosul
BSC	2001	Mathematics	Iraq	Mosul

Subjects taught

no.	Subject Name	Time period	Department	Educational level
1	Computer	2010-2012	Civil Engineering ▾	First stage ▾
2	Mathematics	2012-2014, 2017-2018	Civil Engineering ▾	First stage ▾
3	Mathematics-1	2018-2022	Civil Engineering ▾	First stage ▾
4	Mathematics-2	2018-2022	Civil Engineering ▾	First stage ▾
5	Mathematics Engineering -1	2021-2023	Civil Engineering ▾	Second stage ▾
6	Functional Analysis 1	2020-2022	College of Computer Science and Mathematics\ Dep. Mathematics ▾	Fourth stage ▾
7	Functional Analysis 2	2020-2022	College of Computer Science and Mathematics\ Dep. Mathematics ▾	Fourth stage ▾
8	Advance Mathematics	2021-2023	Civil Engineering ▾	Soil Master ▾

Scientific and Practical Experience

- 1.
- 2.
- 3.

Publications (Scientific Journals and Conferences)

1. On CS-Rings

AS Youns AL-Mashhdanny, MT Youns AL-Neimi
AL-Rafidain Journal of Computer Sciences and Mathematics 5 (2), 193-199

2. Idempotent Reflexive rings whose every simple singular right module are yj-injective

محمد ذنون يونس النعيمي
IRAQI JOURNAL OF STATISTICAL SCIENCES 11 (20)

3. On n-Regular Rings

RD Mahmood, MT Youns
AL-Rafidain Journal of Computer Sciences and Mathematics 8 (2), 53-59

4. On Simple GP-Injective Modules

MT Youns, NT Jassim
AL-Rafidain Journal of Computer Sciences and Mathematics 9 (1), 147-154

5. On n-weakly regular rings

RD Mahammad, MT Al-Neimi
AL-Rafidain Journal of Computer Sciences and Mathematics 9 (2), 53-59

6. Proving the Equality of the Spaces $Q_{b^r}(A)$, $Q_{b^l}(A)$ and $BL(X)$ where X is a Complex Banach Space

MT Al-Neima, AA Mohammed
Iraqi Journal of Science, 127-131

7. On Central Closure of Totally Prime Algebras

MT Al-Neima, AA Mohammed
Journal of University of Babylon for Pure and Applied Sciences 28 (1), 267-273

8. Some Properties of Algebra of Quotients with Bounded Evaluation of a Norm Ideal on Complex Banach Space

MT Al-Neima, AA Mohammed
AL-Rafidain Journal of Computer Sciences and Mathematics 14 (2), 25-31

9. On ici -Open Sets in Topological Spaces

10. Involution t–Clean Rings with Applications

S Ahmad, ALN Mohammed, A Ali, R Mahmood
European Journal of Pure and Applied Mathematics, 2022, 15 (4), 1637-1648

Patents

- 1.
- 2.
- 3.

Published Books

- 1.
- 2.
- 3.

Training and continuing education courses

- 1.
- 2.
- 3.

Supervision

Supervising Undergraduate Studies			
No.	Name of The Student	Project Title	Year
1.	Fatma F. & Asraa M.	Closed Linear operator	2021
2.	Ali F.	Linear operators defined on Algebra	2022
3.			
Supervising Postgraduate Studies (Diploma)			
No.	Name of The Student	Project Title	Year

1.			
2.			
3.			
Supervision of Postgraduate Studies (M.Sc.)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			
Supervising Postgraduate Studies (PhD)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			

Participation in Viva Examination Committees

Postgraduate Students Discussion (Higher Diploma)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			
Postgraduate Students Discussion (Masters)			
No.	Name of The Student	Project Title	Year
1.			
2.			
3.			
Postgraduate Students Discussion (PhD)			

No.	Name of The Student	Project Title	Year
1.			
2.			
3.			

Consulting Services

- 1.
- 2.
- 3.

Scientific Activities

- 1.
- 2.
- 3.

Administrative Positions

No.	Administrative Position Name	Workplace	Time period
1.			
2.			
3.			

Committees

No.	Committee name	Time period
1.	Quality Committee	2020-2022
2.	Tables Committee	2023

3.		
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