



1. Personal Information.

Name	Mutaz Mustafa Shatnawi
Place of Birth	Irbid
Nationality	Jordanian
Address	Irbid -Al Sareih
Mobile Number	0790293051
E-mail	m.shatnawi@inu.edu.jo

2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.	Functional analysis	Excellent	English	The University of Jordan	2020
2.	M.A or M.Sc	Functional analysis	Very good	English	Yarmouk University	2012
3.	B.A. OR B.Sc	Mathematics	Excellent	English	Al al-Bayt University	2009
4.	G.S.E.C	Scientific	good		Jordanian Ministry of Education	2005

Field of narrow specialization for higher degree: **Functional analysis**

Title of Master Thesis: **Contractions and error estimates approximating their fixed points**

Title of Ph.D. Dissertation: **Pinching type inequalities for operator matrices**

3. Academic Experience

#	Position	Place of work	Period of work
1.	Assistant professor in Mathematics	Irbid National University	15 October 2022 until now
2.	Math Teacher	Jordanian Ministry of Education	3 October 2016 until 9 October 2022
3.	Lecturer	Al Majmaah University (KSA)	15 October 2012 until 26 January 2015
4.	Math Teacher	Jordanian Ministry of Education	17 March 2009 until 15 February 2010



4. Membership in Academic Societies Associations

#	Name of Association	Place of Association	Specialty of Association
1.			
2.			
3.			

5. Conferences

#	Name of Conferences	Date of Conferences	Place of Conferences
1.			
2.			
3.			
4.			
5.			
6.			

6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
New norm equalities and inequalities for certain operator matrices	Mathematical inequalities and Applications	2020	Q1
New Norm Equalities and Inequalities for Hankel Operator Matrices	Complex Analysis and Operator Theory	2021	Q3
Discussion on b-metric spaces and related results in metric and G-metric spaces	Nonlinear Functional Analysis and Applications	2022	Q2
On c-Compactness in Topological and Bitopological Spaces	Mathematics	2023	Q1
Solvability of Nonlinear Wave Equation with Nonlinear Integral Neumann Conditions	International Journal of Analysis and Applications	2023	Q3
Algorithms for Computing M-Plithogenic Eigen Values and Vectors for Some Special Values of M	<i>International Journal of Neutrosophic Science (IJNS)</i>	2024	Q1
Revised and expanded numerical radius inequalities for 2x2 partitioned operators	Filomat	2024	Q2

Curriculum Vitae of Faculty Members



7. Languages :

Arabic (For non - Arabic Speakers)
English
Other Languages

I'M Mutaz Mustafa Shatnawi Hereby that all the foregoing statements above are true, and I bear complete legal responsibility .

Signature : Dr. Mutaz

Place& Date: 21/7/2024