



1. Personal Information.

Name	Khaleed Ahmad Aowed Alhazaymeh
Place of Birth	Irbid
Nationality	Jordanian
Address	Jordan, Irbid
Mobile Number	00962772697158
E-mail	Khaled.hazaymeh@yahoo.com

2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.	Algebra	Excellent	English	National University of M	13/4/2015
2.	M.A or M	Algebra	Very Good	English	National University of M	11/12/2010
3.	B.A. OR B	Mathematics	Good	English	Al Al-Bayt University	2006
4.	G.S.E.C					
Field of narrow specialization for higher degree: Algebra, Fuzzy Mathematics						
Title of Master Thesis: Soft intuitionistic fuzzy sets						
Title of Ph.D. Dissertation: Generalisations On Vague Soft Set And Vague Soft Expert S						

3. Academic Experience

#	Position	Place of work	Period of work
1.	Associate Professor	Irbid National University	Feb-2024-Present
2.	Assistant Professor	The University of Jordan	Feb 2022–Feb 2023
3.	Associate Professor	Philadelphia University	Jan 2021–March 2022
4.	Assistant Professor	Philadelphia University	Sep 2015–Jan 2021

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 Conference
1.	AIP Conference Proceedings	2017	Malaysia
2.			
3.			
4.			
5.			
6.			

6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
Transitive Closure of Vague Soft Set Relations and its Operators	International Journal of Fuzzy and Intelligent Systems	2022	Scopus
Cubic vague set and its application in decision making	Entropy	2020	WOS
Neutrosophic cubic Einstein hybrid geometric aggregation operators with application in prioritization using multiple attribute decision making method	Mathematics	2019	WOS
Vague soft expert set and its application in decision making	Malaysian Journal of Mathematics Sciences	2017	Scopus
Ordering on vague soft set	Global Journal of Pure and Applied Mathematics	2015	Scopus
Vague soft set relation mappings	Global Journal of Pure and Applied Mathematics	2015	Scopus



--	--	--	--

7. Languages :

Arabic (For non - Arabic Speakers)
English Very good Reading, Very good Writing, and good Speaking
Other Languages

I'M	Hereby that all the foregoing statements above are true, and I bear complete legal responsibility.
Signature : Khaleed Ahmad Aowed Alhazaymeh	
Place& Date: 22/07/2024	