



### 1. Personal Information.

<b>Name</b>	<b>Ghada Faisal Banihani</b>
<b>Place of Birth</b>	<b>Irbid</b>
<b>Nationality</b>	Jordanian
<b>Address</b>	Irbid – Jordan
<b>Mobile Number</b>	<b>0798023260</b>
<b>E-mail</b>	<b>g.hani@inu.edu.jo</b>

### 2. Academic Qualifications

#	Degree	Specialization	Rate	Language of study	University Name	Graduation Date
1.	PhD.					
2.	M.A or M	Mathematics	Very Good	English	Jordan university of science and technology	2018
3.	B.A. OR B	Mathematics	Good	English	Jordan university of science and technology	2014
4.	G.S.E.C			Arabic		2010
<b>Field of narrow specialization for higher degree:</b>						
<b>Title of Master Thesis: The Ratliff – rush reduction number of some homogenous monomial ideal</b>						
<b>Title of Ph.D. Dissertation:</b>						

### 3. Academic Experience

#	Position	Place of work	Period of work
1.	Lecturer	Irbid National University	Jordan (February /2021 – present
2.	Teacher	Al Danat secondary school / United Arab Emirates	(June/2018 – January /2019)
3.	Part-time Teacher	Al Tayba school - Jordan	September/2017 – October/2018)
4.	Teacher Assistant	Jordan University of Science and Technology	(February /2015 – July /2015)



## 4. Membership in Academic Societies Associations

#	Name of Association	Place of Association	Specialty of Association
1.	Member of the Social Committee of the Mathematics Department.	/Irbid National University	(2021-2024)
2.	Member of the Examinations, Evaluation and Proficiency Committee in the Mathematics Department	/Irbid National University)	. (2022-2024
3.	Member of the Accreditation and Quality Assurance Committee	Irbid National University	. (2021-2023)

## 5. Conferences

#	Name of Conferences	Date of Conferences	Place of Conference
1.	Seventh Arab International Conference on Mathematics, Zarqa University, ,2022	2022	Zarqa University
2.	8-th Arab International Conference on Mathematics, Zarqa University, ,2023	2023	Zarqa University
3.			
4.			
5.			
6.			

## 6. Publish Research Paper

Name of Paper	Journal name	Date	Classification
An Effective Procedure for Solving Linear and Non-linear olterra Integro-Differential Equations	, Mathematics and computation.	2022	
An Algorithm for Solving linear and Non-Linear Volterra Integro- Differential Equations	Int. J. Advance Soft Compu.	2022	
Modified Adomian Decomposition Method for Solving Volterra Integral-Differential Equations	, Mathematics and computation.	2023	
A Hybrid Laplace Transform- Optimal Homotopy Asymptotic Method ,	International Journal of Analysis and Application	2024	



**7.Languages :**

<b>Arabic (For non - Arabic Speakers):</b> mother tongue
<b>English:</b> English very good
<b>Other Languages</b>

<b>I'M</b> <b>Hereby that all the foregoing statements above are true,</b> <b>and I bear complete legal responsibility .</b>
<b>Signature :</b> <i>Ghada</i>
<b>Place&amp; Date:</b> 24/7/2024