

Curriculum Vitae

Personal Information:

- Name : Wadei Fares AL-omeri
- Date of birth : September, 19th, 1980.
- Place of birth : Irbid-Jordan
- Nationality : Jordanian.
- Sex : Male
- Marital Status : Married, two daughters.



Contact Information:

- Present address: Department of Mathematics, Faculty of Science and Information Technology, Jadara University, Irbid, Jordan.
- HP and E-mail:
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- Skype: wadeimoon1.

Education \ and Academic Qualifications

- **2015: Doctor of Philosophy (Mathematics-Topology)**, National University of Malaysia (UKM).
Shanghai Ranking 2024 (401-6500), QS World Ranking (156).
Thesis: Generalizations of Topological Concepts In Ideal Topological Space.
Supervisor: Prof. Mohd. Salmi Md. Noorani.
- **2012: Master of Sciences (Mathematics)**, National University of Malaysia (UKM), GPA(3.74/4).
Shanghai Ranking 2024 (401-500), QS World Ranking (156).
Thesis: Fuzzy Parameterized Soft Multiset.
Supervisor: Prof. Dato' Dr. Abdul Razak Salleh.
- **2011: Bachelor of Sciences (Mathematics)** - Jadara University GPA (92.6%).
- **2003: Bachelor of Sciences (Mathematics and Statistics)**- Jordan University of Science and Technology GPA B+)
- **1998: General Secondary Education Certificate Examination Result** – Ministry of education GPA(86).

Academic \ Administrative Experience:

- Head of department of mathematics school, Jadara University, 06/2023- Present.

- Assistant professor, Jadara University, 10/2022- Present.
- Assistant professor, Jordan University of Science and Technology, 3/2023- Present (part time).
- Assistant professor, Al-Balqa Applied University, 9\ 2017-9/2022.
- Assistant professor, Ajloun National University, 9\ 2015-9\2017.
- Head of department of mathematics school, Ajloun National University, 9\ 2015-9\2017.
- Teaching Assistant in Al-Balqa Applied University, 9\ 2017-9/2018
- Full Time Lecturer in Al-Balqa Applied University, 9\ 2017-9/2018
- Teaching assistant at Granada College, Jordan Aug 2012-Dec 2013.
- Teacher in ministry of Education/Jordan. January 2003 until October 2006.
- Teacher in ministry of Education/Jordan. October 2006 until Jun 2009.

Editorial Team:

- **Head** of the Neutrosophic Science International Association in USA (NSIA) Branch of JORDAN.
- **Editorial Board** Member in Neutrosophic Sets and Systems.
- **Editorial Board** Member in Pure and Applied Mathematics Journal (PAMJ).
- **Editorial Board** Member in Journal of Advanced Studies in Topology.
- **Editorial Board** Member in SCIREA Journal of Mathematics.
- **Editorial Board** Member in General Letters in Mathematics (GLM).
- **Editorial Board** Member in Global Journals is an international scientific journal publication.
- **Membership** with London Journals Press.
- **Editorial Board** Member in International Research Journal of Innovations in Engineering and Technology (IRJIET).
- **Editorial Board** Member in International current Journal of engineering and science.
- **Editorial Board** Member in Uncertainty Discourse and Applications (UDA)
- **Editorial Board** Member in Neutrosophic Systems And Application (NSWA)
- **Editorial Board** Member in Information Sciences with Applications (ISWA)
- **Editorial Board** Member in HyperSoft Set Methods in Engineering (HSSE)
- **Editorial Board** Member in Plithogenic Logic and Computation (PLC)
- **Editorial Board** Member in Neutrosophic Optimization and Intelligent Systems (NOIS)

Referee Journal:

- **Referee** for Azerbaijan Journal of Mathematics (**Scopus**).
- **Referee** for international knowledge press (**Scopus**).
- **Referee** for American Mathematical Society (**Scopus**).
- **Referee** for Annals of Fuzzy Mathematics and Informatics.
- **Referee** for Italian Journal of Pure and Applied Mathematics (**Scopus**).
- **Referee** for Journal of Computer Sciece & Computational Mathematics.
- **Referee** for Journal of Advanced Studies in Topology.
- **Referee** for Boletim da Sociedade Paranaense de Matemática (**ISI**).
- **Referee** for Neural Computing and Applications (**ISI**).

- **Referee** for MDPI journal- Information (20 X), (**Scopus**).
- **Referee** for Isaac Scientific Publishing.
- **Referee** for Asian Journal of Mathematics and Computer Research.
- **Referee** for Journal of the Egyptian Mathematical Society (**Scopus**).
- **Referee** for International Journal of Distributed Sensor Networks (**ISI**).
- **Referee** Journal of Mathematical and Fundamental Sciences. (**Scopus**).
- **Referee** for nova science publishers, inc. ny 11788-3619, usa. (**ISI**).
- **Referee** for journal, Information . (**ISI**).
- **Member** in scientific committee for CMES 2019. (**ISI**).
- **Referee** for International Journal of Neutrosophic Science.
- **Referee** for Jordan Journal of Mathematics and statistics. (**Scopus**).
- **Referee** for TWMS Journal of Applied and Engineering Mathematics. (**Scopus**).
- **Referee** for Heliyon. (**ISI**).
- **Referee** for IGI Global.
- **Referee** for Journal of Advances in Mathematics and Computer Science. (**ISI**).
- **Referee** for Jordan Journal of Mathematics and statistics. (**Scopus**).
- **Referee** for South East Asian Journal of Mathematics and Mathematical Sciences. (**ISI**).
- **Referee** for International Journal of Advanced and Applied Sciences. (**ISI**).
- **Referee** for Asian Journal of Probability and Statistics. (**ISI**).
- **Referee** for Advances and Applications in Mathematical Sciences. (**Scopus**).
- **Referee** for journal of pharmaceutical research international.v(**ISI**).
- **Referee** Bulletin of the Karaganda University (**Scopus**).
- **Referee** for MDPI journal- Mathematics (X 72), (**Scopus**).
- **Referee** for MDPI journal- sustainability, (**Scopus**).
- **Referee** TWMS journal of applied and engineering mathematics, (**Scopus**).

Awards

- TWMS Journal of Applied and Engineering Mathematics.
VDGOOD Professional Association glad to announce that your Research Profile has been confirmed for the "**Best Researcher Award**" in the **International Scientist Awards on Engineering, Science and Medicine** which will take place on **07 & 08-Aug-2021** in **Pondicherry**.
- Certificate of some Article Indexed in International Scope Database
- Best Article Award, for many published articles.

External Examiner (Ph.D. and M.s students):

- **External Examiner** adjudicate the Ph.D thesis in seethalakshmi ramaswami college (autonomous),2018
- **External Examiner** to adjudicate the Ph.D thesis in Bharathidasan University,2019
- **External Examiner** adjudicate the Ph.D thesis for the candidate D.Savithiri to Dept. of Mathematics L.R.G. Govt. Arts College for Women Tirupur-4,2020

Research Supervision (MSc students):

1. Ahmad Shehada, Irresolute and Semipre Generalized Continuous Mappings in Neutrosophic Topological Spaces, Al-Balqa Applied University, Jordan, 2022.

2. G.Gincy , A Creative Approach on Bipolar Neutrosophic Nano Topology, L.R.G. Government Arts College for Women, Tirupur-641604, Tamil Nadu, India.,2022
3. Tasneem J. Younis, ON NEUTROSOPHIC SEMI δ -PREOPEN SETS AND NEUTROSOPHIC SEMI δ -PRE CONTINUITY, Jadara University Department of Mathematics, Jordan
4. Muhammad Qudah, neutrosophic regular and normal subspaces in neutrosophic topological spaces, Jadara University Department of Mathematics, Jordan

Publications (International Journals):

The number of articles publications are (41) is as follows:

- ✓ 19 articles publications (Q1) + ISI.
- ✓ 12 articles publications (Q2) +ISI.
- ✓ 7 articles publications (Q3).
- ✓ 3 articles publications (Q4).

1. Al-Omeri W., Noorani M. S. M. and Al-Omari A. 2014. **On topological groups via a -local functions.** Applied General Topology, Vol. 15, No. 1, 33-42. (**Scopus**)
2. Al-Omeri W., Noorani M. S. M. and Al-Omari A. 2014. ***A note on various mapping induced by $e-\ell$ -open sets in simple extension ideal topological space.*** J. of Adv. Stud. in Topol. Vol. 5, No 2, 1-7.
3. Al-Omeri W., Noorani M. S. M.. 2014. ***New forms of contra-continuity in ideal topology spaces,*** Missouri J. Math. Sci. Vol. 26, Issue 1, 33-47. (**Scopus**)
4. Al-Omeri W., Noorani M. S. M.. 2014. ***a -local function and its properties in ideal topological space.*** Fasciculi Mathematici. No 53, 5-15.
5. Al-Omeri W., Noorani M. S. M. and Al-Omari A. 2014. ***Weaker form of $e-\ell$ -open sets and its generalization on simple extension ideal topological space.*** Italian Journal of Pure and Applied Mathematics. No 33, (333-344). (**Scopus**)
6. Al-Omeri W., Noorani M. S. M., 2015. ***ON $e-\ell$ -open sets and $e-\ell$ -continuous functions and decomposition of continuity,*** Journal of Mathematics and Applications. Vol 38, 15-31.
7. Al-Omeri W and Noiri T. 2015. ***Weak Separation Axioms via $e-\ell$ -Sets in Ideal Topological Spaces,*** European Journal of Pure and Applied Mathematics. Vol. 8, No. 4, 2015, 502-513.
8. Al-Omeri W., Noorani M. S. M. **On \mathfrak{R}_a -operator in ideal topological spaces,** Creat. Math. Inform , Vol. 25, No. 1, 2016, 1-10.(**Scopus**)
9. Al-Omeri W., Noorani M. S. M. ***Somewhat $e-\ell$ -Continuous and Somewhat $e-\ell$ -Open functions Via Ideal,*** IJPAM, Vol. 2, No 2, 2016., 371-380 (**Scopus**)

10. Al-Omeri W and Noiri T. Weakly $e-\ell$ -*Open Sets and Weak $e-\ell$ -Continuity*, *Southeast Asian Bull. Math.*, (2017) 41, pp: 151–161.
11. Al-Omeri W., Noorani M. S. M. and Noiri T. 2015. *New Types of Multifunctions in ideal Topological Spaces via $e-\ell$ -Open sets and $\delta B-\ell$ -Open Sets*, *Boletim da Sociedade Paranaense de Matemática*. 34(1):213-223.([Scopus](#), [SCE](#))
12. Wadei Al-Omeri: **Neutrosophic crisp Sets via Neutrosophic crisp Topological Spaces**, *Neutrosophic Sets and Systems*, vol. 13, 2016, pp.96-104.doi.org/10.5281/zenodo.570855 ([Scopus](#), [ESCE](#)).
13. Wadei faris Al-omeri ,M.Abu-saleem, **New characterization of topological transitive via T-open sets**, *Far East Journal of Mathematical Sciences (FJMS)*. Volume 105, Number 1, 2018, Pages 69-78. doi.org/10.17654/MS105010069 ([Scopus](#)).
14. A. Ghareeb , Wadei F. Al-Omeri. 2018. *New Degrees for Functions in (L;M)-Fuzzy Topological Spaces Based on(L;M)-Fuzzy Semi open and (L;M)-Fuzzy Preopen Operators.*, *journal of intelligent fuzzy systems.*, vol. 46, no. 1, pp. 787-803, 2018. ([Science Citation Index](#), [Impact Factor 1.426](#))
15. Wadei F. Al-Omeri O.H.Khalil, and A.G hareeb., 2018., *Degree Of (L,M)-Fuzzy Semi- Pre continuous And (L,M)-Fuzzy Semi-Pre irresolute Functions.*, *Demonstratio Mathematica.*, 2018; 51, pp:182–197, DOI: 10.1515/dema-2018-0014). ([Scopus Q2](#) , [SCE](#)).
16. Wadei F. Al-Omeri. 2018 and Takashi Noiri., **AG_{I^*} -SETS, BG_{I^*} -SETS AND $\delta\beta_I$ -OPEN SETS IN IDEAL TOPOLOGICAL SPACES.**, *International Journal of Advances in Mathematics*. Volume 2018, Number 4, Pages 25-33, 2018.
17. Wadei Faris Al-omeri, *Mixed -Fuzzy In Mixed Fuzzy Topological Spaces and its Applications*, *International Journal of Pure and Applied Mathematics.*, 120 (4), 547-553. ([Scopus](#)).
18. Wadei Faris Al-omeri and Noiri T., *Weaker forms of e-I-R0 and e-I-R1 spaces*, *Questions and answers in general topology.*, 35 (2017), pp.115-122.
19. Wadei Al-Omeri, Saeid Jafari , *On Generalized Closed Sets and Generalized Pre-Closed Sets in Neutrosophic Topological Spaces*, 2019, *Mathematics*, *Multidisciplinary Digital Publishing Institute*, Volume 7, Issue1, Pages1-12. ([Scopus Q1](#), [SCE](#), [IF 1.3](#))
20. Wadei Al-Omeri, *On asymptotically lacunary statistical equivalent (Wijsman sense) set sequences via ideal and modulus function*, 2019, *Italian Journal Of Pure and Applied Mathematics – N.42–2019* (341–356). ([Scopus](#), [SCE](#)).

21. Fatimah M. Mohammeda, Wadei AL-Omeri, ***Continuity and contra continuity via preopen sets in new construction fuzzy neutrosophic topology***, Optimization Theory Based on Neutrosophic and Plithogenic Sets, Pages 215-233, Publisher Elsevier Science, 2020
22. Wadei Al-Omeri and M. Abu-Saleem, ***I*g-closed Sets via Ideal Topological Spaces***, Missouri J. Math. Sci. Volume 31, Issue2, 2019 Pages (174-191.) (Scopus, SCE).
23. Wadei F. Al-Omeri¹, Saeid Jafari,., ***neutrosophic pre-continuous multifunctions and almost pre-continuous multifunctions***, Neutrosophic Sets and Systems, 2019, Vol 27., Pages: 53-69. (Scopus Q1, SCE).
24. Wadei F Al-Omeri, Saeid Jafari, Florentin Smarandache, ***Neutrosophic Fixed Point Theorems and Cone Metric Spaces.*** Neutrosophic Sets and Systems 2020, Vol 31 (1), 250-265. (Scopus Q1, SCE).
25. Wadei F Al-Omeri, Saeid Jafari, Florentin Smarandache , ***(Φ, Ψ)-Weak Contractions in Neutrosophic ConeMetric Spaces via Fixed Point Theorems.*** Mathematical Problems in Engineering 2020, Vol 2020.,8 page. (Scopus, SCE, IF=1.1).
26. W.F. Priyalatha, S.P.R., Al-Omeri, ***Multi granulation on nano soft topological space***, Advances in Mathematics: Scientific Journal, Spec. Issue on ACMAMP-2020, 9 (2020), no.10, 7711–7717. (Scopus Q2, SCE).
27. M Abu-Saleem, W Faris Al-Omeri, ***Topological Folding on the Chaotic Projective Spaces and Their Fundamental Group***, Missouri Journal of Mathematical Sciences,. 31, 2, 2019.,130-135(Scopus, ESCE).
28. Wadei Faris Al-Omeri, ***On Mixed b-Fuzzy Topological Spaces***, International Journal of Fuzzy Logic and Intelligent Systems 2020; 20(3): 242-246 (Scopus Q2, ESCE).
29. PL. Powar, W. Al-Omeri, Shikha Bhadauria, ***Somewhat Continuous Functions in Ideal Topological Spaces: generalized concepts***, Xi'an Jianzhu Keji Daxue Xuebao/Journal of Xi'an University of Architecture & Technology, 2020,434-444. (Scopus Q2, SCE).
30. AL-Omeri Wade and Noiri Takashi , ***On almost e-J-continuous functions***, Demonstratio Mathematica, Volume 54, Issue 1, 2021, Pages 168-177 (Scopus Q2, ESCE).
31. AL-Omeri Wadei and Noiri Takashi , ***On semi*-I-open sets, pre*-I-open sets and e-I-open sets in ideal topological spaces***, Boletim da Sociedade Paranaense de Matemática, accepted, 2021,1-8. (Scopus, ESCE).

32. G.Gincy , Dr.C.Janaki ,W.F.Al Omeri, **A Creative Approach on Bipolar Neutrosophic Nano * Topology**, Journal of Neutrosophic and Fuzzy Systems (JNFS), Vol. 03, No. 02, PP. 19-31, 2022. DOI: <https://doi.org/10.54216/JNFS.030202> (Scopus, ESCE).

33. Wadei AL-Omeri and Takashi Noiri. **"ON semi*-I-OPEN SETS, pre*-I-OPEN SETS AND eI-OPEN SETS IN IDEAL TOPOLOGICAL SPACES."** Boletim da Sociedade Paranaense de Matemática 41 (2023): 1-8. doi:10.5269/bspm.51599 (Scopus, ESCE).

34. W. F. Al-Omeri, **The Property (P) and New Fixed Point Results on Ordered Metric Spaces in Neutrosophic Theory**, Neutrosophic Sets and Systems, Vol. 56, 2023, pp. 263-275. DOI: [10.5281/zenodo.8194801246](https://doi.org/10.5281/zenodo.8194801246) (Scopus Q1, ESCE).

35. W. F. Al-Omeri **NEUTROSOPHIC g^* -CLOSED SETS IN NEUTROSOPHIC TOPOLOGICAL SPACES**, International Journal of Neutrosophic Science 20 (4) , 2023, 210-222 (Scopus Q1, SCE).

36. G.Gincy, Wadei Faris Al Omeri and C.Janaki, **Some Weaker Forms of Bipolar Neutrosophic Nano * Open Sets**, Neutrosophic Sets and Systems, Vol. 61, 2023, pp. 414-425. DOI: [10.5281/zenodo.10433736](https://doi.org/10.5281/zenodo.10433736) (Scopus Q1, SCE).

37. AL-Omeri, Wadei Faris, M. Kaviyarasu, and M. Rajeshwari. **"Identifying Internet Streaming Services using Max Product of Complement in Neutrosophic Graphs."** Vol. 23, No. 01, PP. 257-272, 2024. <https://doi.org/10.54216/IJNS.230123>(Scopus Q1, SCE).

38. Muhammed RajiMuhammed, RajiArvind Kumar, Rajpoot, Wadei Faris Al-omeri, and Narayan MishraTuijin, **Generalized alpha-psi Contractive Type Mappings and Related Fixed Point Theorems with Applications** Jishu/Journal of Propulsion Technology, Vol. 45 No. 01 (2024), 5235 – 5246. (Scopus Q3, SCE).

39. AL-Omeri, Wadei Faris, M. Kaviyarasu, and M. Rajeshwari. **"Translation of Neutrosophic INK-Algebra."** *Neutrosophic Sets and Systems* 66 (2024): 119-135. (Scopus Q1, SCE).

40. Wadei AL-Omeri, **Fuzzy Totally Continuous Mappings based on Fuzzy α^m -Open Sets in Sostaks Sense**, International Journal of Applied and Computational Mathematics, Volume 10, article number 73, (2024).DOI: 10.1007/s40819-024-01710-y (Scopus Q1, SCIE)

41. AL-Omeri, W.F.; Kaviyarasu, M. **Study on Neutrosophic Graph with Application on Earthquake Response Center in Japan.** *Symmetry* 2024, 16, 743. <https://doi.org/10.3390/sym16060743> (Scopus Q1, SCIE)

Conferences:

- Al-Omeri W., Noorani M. S. M. **decomposition theorem in ideal topological spaces**, International Conference on Mathematical Sciences (ICMS3) 17-19 Dec 2014. Malaysia. ([Scopus](#), [Proceedings](#)).
- Al-Omeri W., Noorani M. S. M. $a^* - \ell$ – **open sets and** $A \text{ semi}^* - \ell$ – **open sets**. The 14th postgraduate colloquium: on 9-10 April 2014, at Faculty of Science and Technology, Universiti Kebangsaan Malaysia. ([Proceedings](#) ,[Scopus](#)).
- Wadei Faris AL-Omeri , M Rajeshwari and M Kaviyarasu , Key performance indicators in technology firms using generalized fermatean neutrosophic competition graph, **Mediterranean Conference on Neutrosophic Theory (MECoNeT 2024)**, Academia Peloritana dei Pericolanti, Università degli Studi di Messina (Italy), on 24 -25 September 2024. ([Proceedings](#), [Scopus](#)).
- Member Scientific and Organizing Committee of the Mediterranean Conference The MeCoNeT 2024 Scientific Committee is chaired by **Giorgio NORDO** (MIFT Department of Messina University, Italy) and **Florentin SMARANDACHE** (University of New Mexico, USA) and includes

Books:

- Fatimah M Mohammeda, AL-Omeri. Wadei, ***Optimization Theory Based on Neutrosophic and Plithogenic Sets***, Continuity and contra continuity via preopen sets in new construction fuzzy neutrosophic topology, © 2020 Elsevier Inc. All rights reserved. <https://doi.org/10.1016/B978-0-12-819670-0.00010-X>.
- Wadei Al-Omeri ,Florentin Smarandache ***New Neutrosophic Sets via Neutrosophic Topological Spaces***, NEUTROSOPHIC OPERATIONAL RESEARCH, V1, Brussels (Belgium): Pons, 189 – 209.
- ***New Challenges in Neutrosophic Theory and Applications***, SBN 978-3-03943-288-2 (Hbk); ISBN 978-3-03943-289-9 (PDF) Colhon(Eds.)Pages: 348, Published: October 2020, published in Mathematics, <https://doi.org/10.3390/books978-3-03943-289-9>, (registering DOI) © 2020 by the authors; CC BY licence Stefan Vladutescu and Mihaela.
- Book title & edition number :Artificial Intelligence-Empowered Modern Electric Vehicles in Smart Grid Systems Editor Aparna Kumari and Sudeep Tanwar Authors/Contributors ISBN :978-0-443-23814-7, 2024. Elsevier Inc.

Online Teaching and Learning:

- Introduction to Experiential Online Learning
- Online Engagement and Assessments
- Experiential Online Learning and Assessments: Revisiting Curriculum Design
- The Importance of Reflection in Experiential Online Learning
- Forward Thinking & Forward Planning

Teaching Experience:

Graduate:

- Calculus (1), (2), (3) (4).
- Advance calculus.
- Set Theory.
- Linear Algebra (1).
- Abstract Algebra (1).
- Differential Equations (1) and (2).
- Number Theory.
- Complex Analysis (1).
- Partial Differential Equations.
- Special function.
- Real Analysis (1).
- Topology (1)
- Advance Topology
- Foundation of mathematics.
- Mathematical Programming.
- Euclidean and non- Euclidean.

Undergraduate:

- Special function.
- Real Analysis (1).
- Topology (1)
- Advance Topology

Research Interested:

My general research interests are in the areas of pure mathematics, General Topology and Complex Analysis.

- Fuzzy Topology and soft topology multiset.
- On Asymptotically Lacunary Statistical Equivalent (Wijsman Sense) Set Sequences Via Ideal.
- Neutrosophic Sets in Neutrosophic Space.
- Function projective synchronization in chaotic and hyperchaotic systems through open-plus-closed-loop coupling via Ideal Topology.

- Double Fuzzy Topological Spaces, and Fuzzy Topology.

Membership

- Member of the International Who's Who, since 2018.
- Member of the Jordanian Mathematics Society, since 2000.
- Member of the British Society, since 2021
- international knowledge press.
- American Mathematical Society.
- Member Scientific and Organizing Committee of the Mediterranean Conference The MeCoNeT 2024 Scientific Committee is chaired by **Giorgio NORDO** (MIFT Department of Messina University, Italy) and **Florentin SMARANDACHE** (University of New Mexico, USA) and includes

CO-AUTHOR:

Prof. M.S. Noorani
School of Mathematical
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Malaysia, **Malaysia**

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Department of Mathematics,
Yatsushiro College of
Technology, Yatsushiro, **Japan**

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Selcuk University Education
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Prof. S. Jafari
Department of Mathematics,
College of Vestsjaelland
South, Slagelse, **Denmark**

Prof. Abd. Ghareeb
Department of Mathematics,
Faculty of Science, South
Valley University,
Qena, **Egypt.**

Dr. M. Abu-Saleem
Doctor of Philosophy of
Mathematics Al-Balqa Applied
University Department of
Mathematics, **Jordan**

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Mohammed
Tikrit University, **Iraq**

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University, Jabalpur (M.P.),
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L.R.G. Government Arts
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Prof. Florentin Smarandache
University of New Mexico,
USA

Skills:

- Using Advanced Methods in Teaching.
- Highly motivated.
- Good communication skills.
- Ability to adapt to new environments.
- Team spirit.
- High ability in learning any computer language or software.

Computer Skills:

- License International Computer Driving (ICDL).
- The skill of mathematical typing using Latex.
- The skill of programming using Maple.
- The skill of using different types of software for graphing.

Languages:

- Arabic: Native language (mother tongue).
- English: Very good Reading, Very good Writing, and Very good Speaking.
TOEFL "Test of English as a Foreign Language".
- Malay: Good Speaking.






References

- Prof. Kamel Mustafa Moh"D Al-Khaled
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- Prof. Emad Jaradat

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Science and Research Links:

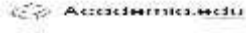
-  <https://orcid.org/0000-0002-6872-1838> .
-  Number of the researcher in the national database [88909].
-  https://www.researchgate.net/profile/Wadei_Al-Omeri2?ev=hdr_xprf
-  <https://www.mendeley.com/profiles/wadei-al-omeri/>.
-  <https://scholar.google.com/citations?user=vn4G-KgAAAAJ&hl=en>.



- <https://publons.com/author/1353380/wadei-faris-al-omeri#profile>.



- Web of Science Researcher ID: E-8410-2015



- <https://hi5.academia.edu/WadeiFarisAlomeri>.



- http://landingpage.jadara.edu.jo/departments.php?type=mod_profile&stid=10537&dptid=1

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