



C.V.



Name: Alaa Mahmood Farhan Al-jumaili

Date of Birth: 10 \ 2 \ 1970

Religion: Muslim

Martial statues: Married

No. of children: Five

Specialization: Pure and Applied Mathematics-Topological Spaces

Position: Academic lecturer

Scientific Degree: Assistant Prof.

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■ **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Al-Mustansiriya	College of Education	1 \ 7 \ 1994
M.Sc.	Al-Mustansiriya	College of Education	18 \ 1 \ 2003
Ph.D.	Huazhong University of Science & Technology	College of Mathematics and Statistics	15 \ 6 \ 2015
Any other			

■ **Second, Career:**

No.	Career	Workplace	From -To
1	Director of the Division of Quality Assurance and Academic Accreditation	College of Education for pure science, University of Anbar	25 \ 2 \ 2016 To 15 \ 9 \ 2020
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**Third, University Teaching.**

No.	University	The (Institute / College)	From –To
1	University of Anbar	College of Education for pure science	6 \ 12 \ 2003
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**Fourth, Courses Which You Teach:**

No.	Department	Subject	Year
1	Mathematics	General Topology	2017 and 2010 -2004
2	Mathematics	Differential and integration	2008 -2004
3	Mathematics	Numerical analysis	2013-2014
4	Mathematics	Mathematical analysis	2010-2007
5	Mathematics and Physics	Ordinary and partial differential equation	2017-2015
6	Mathematics	Linear algebra	2014-2015
7	Mathematics	Functional analysis	2014-2015
8	Mathematics	General Topology	2018-2017
9	Mathematics	Mathematical analysis	2019-2018
10	Mathematics	General Topology+Geometry	2020-2019
11	Mathematics	General Topology+Geometry	2021-2020



■ **Fifth, Thesis which was supervised by :**

No.	Thesis Title	Department	Year
1	On $E_c(\delta-\beta_c)$ -Continuous Mappings and $E_c(\delta-\beta_c)$ -Separation Axioms in Topological Spaces via New Classes of Open Sets	Mathematics	2020-2019
2	ON E - $(\delta-\beta)$ -CONNECTEDNESS AND STRONGLY E - $(\delta-\beta)$ -CONNECTEDNESS VIA E - $(\delta-\beta)$ -OPEN SETS AND THEIR APPLICATIONS	Mathematics	2021-2020
3	A Study of new soft separation axioms based on the soft E - $(\delta-\beta)$ -open sets	Mathematics	2021-2020
4	A Study of new concepts of generalized mappings and continuous mappings utilizing new generalized open sets	Mathematics	2021-2020

■ **Sixth, Conferences which you participated:**

No.	Conferences Title	Year	Place	Type of
1	INTERNATIONAL CONFERENCE ON MATHEMATICAL MODELLING & SCIENTIFIC COMPUTATION (ICMMS 2012).	2012	Nadu, India	Research
2	International Conference on Pure and Applied Mathematics	2012	Paris, France	Research
3	The first international scientific conference of the University College of Book in cooperation with the Swedish (University of Lund (LUND	2017	Iraq-Baghdad	Presence
4	Ibn Al-Haitham 1 st . International scientific conference	2017	Iraq-Baghdad	Presence
5	The Twenty-first International Scientific Conference (The Contribution of Popular Culture to (Building the Iraqi National Identity)	2018	Iraq-Baghdad	Presence
6	International Conference on Mathematics, Engineering and Industrial Applications 2018 (ICoMEIA 2018) AIP Conf. Proc. 2013	2018	Malaysia	Research



7	First International Scientific Conference	2019	Iraq- Dohuk	Research
8	The 1 st International Scientific Conference on pure Science (ISCPS-2019 Conference)	2019	University of AL-Qadisiyah- Iraq	Research

■ **Seventh, Some Research Projects in The Felid of Specialization to**

The Environment and Society or the Development of Education:

No	Research Title	Place of Publication	Yea
1	Fixed point theorems and ∇^* -distance in partially ordered D^* -metric spaces	Int. Journal of Math. Analysis	2012
2	A new types of upper and lower continuous multifunctions in topological spaces via e-open and e*-open sets	Int. Journal of Math. Analysis	2012
3	On ∇^{**} - distance and Fixed point theorems in generalized partially ordered D^* -metric spaces.	The Journal of Nonlinear Science and Applications (JNSA)	2015
4	New Type of Strongly Continuous Functions in Topological spaces via δ - β - open sets	European Journal of Pure and Applied Mathematics	2015
5	Some Coincidence and Fixed Point Results in Partially Ordered Complete Generalized D^* -Metric Spaces	European journal of pure and applied Mathematics	2017
6	On Co-Positive Approximation of Unbounded Functions in Weighted Spaces	International Journal of Applied Engineering Research	2017
7	Some mathematical structures in a topological group	Journal of Algebra and Applied Mathematics	2018
8	A new type of strongly faint continuous mappings and their applications in topological spaces	Journal of Engineering and applied sciences	2018
9	∇ -distance and Fixed Point Theorems in partially ordered G-cone metric spaces	Journal of Analysis and Applications	2019
10	Other new types of Mappings with Strongly Closed Graphs in Topological spaces via e- θ and δ - β - θ -open sets	(IOP Publishing-Journal of physics) The 1st International Scientific Conference on Pure Science	2019
11	On Some Weak and Strong Forms of Irresolute Mappings in Topological Spaces via E-Open and δ - β -Open Sets	International Conference on Mathematics, Engineering and Industrial Applications 2018 (ICoMEIA 2018) AIP Conf. Proc.	2018
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■ **Ninth, Membership:**



■ **Tenth, Awards and Certificates of Appreciation:**

No.	Name of Awards and Certificates	Donor	Year
1	American Association for Science and	United state	2014
2	Iraqi Cultural Counselor in Beijing	China	2015
3	President of Anbar University	Iraq	2015-2020
4	Marquis who's who	United state	2014
5	Asian Research Journal of Mathematics	India	2019-2020
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■ **Eleventh, Scientific literature:**

No.	Scientific Literature Title	Year of The Publication
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🇸🇦 **Twelfth, languages:**

- ✓ **Arabic**
- ✓ **English**
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