

Curriculum Vitae

**Name: Amir Abdulillah Mohammed
Mohammed**

PhD, Professor

Department of Mathematics,

College of Education for Pure Sciences, University of Mosul,

Mosul, IRAQ



Personal Information

• Name	Amir Abdulillah Mohammed Mohammed
• Dare of Birth	1964/4/1
• Place of Birth	Mosul, Iraq
• Gender	Male
• Nationality	Iraqi
• Marital Status	Married
• No. of Children	2(Two)
• Cell phone No.	07740906460

Academic Information

• Scientific Title	Professor
• Scientific Dept.	Department of Mathematics, College of Education for Pure Sciences, University of Mosul
• General specialty	Mathematics
• Specific specialty	Functional Analysis
• Email	amirabdulillah64@gmail.com , amirabdulillah@uomosul.edu.iq
• Research Gate	https://www.researchgate.net/profile/Amir_Mohammed6?ev=hd r_xprf
• Google Scholar	

• ORCID			
Education			
Degree	Year	Major	University
• PhD	2000	Mathematical Sciences, Functional Analysis	College of Sciences/Granada University/Spain.
• MSc	1998	Mathematical Sciences	College of Sciences/Granada University/Spain.
• MSc	1990	Mathematical Sciences/Stochastic Modeling	College of Sciences/Mosul University/Iraq.
• Bachelor	1986	Mathematical Sciences	College of Education/Mosul University/Iraq.
Scientific titles			
• Professor	2014/5/27		
• Assistant Prof.	2005/10/6		
• Lecturer	2001		
• Assistant Lect.	1991/11/8		
• Assistant Research	1986/9/21		
Scientific and Administrative Experiences			
• Head of the Department of Mathematics and	2011- 2014	Department of Mathematics, College of Education, University of Mosul, Mosul, IRAQ	

<ul style="list-style-type: none"> • Computer • Head of the Department of Mathematics and Computer • Vice-President of the Society of Physics and Mathematics • 	<p>2003- 2005</p> <p>1991- 1994</p>	<p>Department of Mathematics, College of Education, University of Mosul, Mosul, IRAQ</p> <p>The Society of Physics and Mathematics/Iraq</p>
<ul style="list-style-type: none"> • الخبرة 	2020 – 2020	مكان العمل

Teaching Activities

- Topology/4th stage/Department of mathematics/College of Education for pure Science.
- Mathematical Analysis/3th stage/Department of mathematics/College of Education for pure Science.
- Mathematical Analysis/Master students/Department of mathematics/College of Education for pure Science.
- Topology/ Master Students /College of Education for pure Science.
- Mathematical Analysis/Master students/Department of mathematics/College of Mathematics and Computer Sciences.
- Functional Analysis/Master students/Department of mathematics/College of Mathematics and Computer Sciences.
- Functional Analysis/PhD students/Department of mathematics/College of Mathematics and Computer Sciences.

Postgraduate Supervision

• Master	13
• PhD	4

Peer- reviewed Publications

- Proving the equality of the spaces $Q_b^r(A)$, $Q_b^1(A)$ and $BL(X)$ where X is a complex Banach space.(2020)
- On central closure of totally prime algebras.(2019)
- On standard concepts using ii- open sets.(2019)
- ii- Open sets in topological spaces.(2019)
- i- Open sets and separating axioms spaces.(2018)
- i- open sets in bitopological spaces.(2018)
- Algebra of quotients with bounded evaluation of particular totally multiplicatively prime algebra.(2014)
- On ultraprineness property of generalized Lorentz algebras.(2013)
- Jewel- Sinclair theorem and the automatic continuity of derivation.(2010)
- On particular totally multiplicatively prime algebras.(2010)
- On representation theorem for algebras with three commuting involutions.(2009)
- Jewel- Sinclair theorem and application study on H^* - algebra.(2006)
- Jewel- Sinclair theorem and the continuity of homeomorphism on H^* - algebras.(2006)
- On approximation solution of Rodriguez conjecture.(2006)
- On ultraprime algebras.(2006)
- Multiplicative primness of complexification for real algebras.(2005)
- Algebra of quotients with bounded evaluation of some operator algebras.(2005)
- Automatic continuity on certain non associative complete normed algebras.(2005)
- Algebra of quotients with bounded evaluation of semiprime algebra.(2003)
- A note on automatic continuity of a linear operator.(2002)
- Totally multiplicatively prime algebra.(2002)

- **Extended centroid and central closure of the multiplicatively semiprime algebras.(2001)**
- **Algebra of quotients with bounded evaluation of a totally multiplicatively prime algebra.(2000)**
- **A representation theorem for algebras with commuting involutions.(2000)**
- **Algebra of quotients with bounded evaluation of a normed prime algebra.(1999)**
- **Extended centroid and central closure of the multiplication algebra.(1999)**
- **A SPN formalism for discrete event process .(1994)**
- **Simulating semi- Markovian stochastic petrinets.(1992)**

تسلسل البحوث من الأحدث فالأقدم بالنسبة لسنة النشر

Books and Chapters

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تسلسل الكتب من الأحدث فالأقدم بالنسبة لسنة النشر

Scientific Conferences and Symposiums

- **Participation and research in the Hamdaniya University for Science and Coexistence Conference, the French University in Erbil, November 22nd 2019.**
- **Participation in the ICPAS conference at the University of Koya in Erbil 2018.**
- **Participation in the Simba conference at the University of Erbil 2018.**
- **Participating and presenting a paper, The Scientific Conference of Mathematics, College of Computing and Mathematics, from 15-17 / 10/2012.**
- **Participation and meeting of research, the scientific conference for mathematics, College of Education, which was held in Tikrit Governorate, from 5-7 / 5/2012.**
- **Participation and research meeting, World Mathematics Conference, the Spanish capital (Madrid), from 25/2/2000 to 28/2/2000.**

- **Participation and research meeting, International Mathematics Conference, the Moroccan capital (Rabat), from 11/4/1999 to 4/14/1999.**

تسلسل المؤتمرات من الأحدث فالأقدم بالنسبة لسنة المشاركة

Other Scientific activities

- الدورات التطويرية
- **Research Skills for Mathematics Course 4- 5 / 12/2019 Department of Mathematics / College of Education for Pure Science / University of Mosul**
- **The Scientific Method for Writing Research and Scientific Reports in the Field of Mathematics Course 13- 14 / 11/2019 Department of Mathematics / College of Education for Pure Science / University of Mosul.**
- **Smart Technologies and their Effects on the Quality of Scientific Research using Modern Programs Course 22- 23 / 10/2019 Department of Mathematics / College of Education for Pure Science / University of Mosul.**
- الدورات التأهيلية

Associations

- اسم الجمعية
-

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