

Curriculum Vitae

1. **Name:** Hamzah Ali Yaqob Qoqazeh
2. **Place and date of birth:** Jaba-Jarash- Jordan. 1/ 5/1983
3. **Marital status:** Married.
4. **Tel:** 00962 776820543.
5. **E-mail:** hhaaqq983@gmail.com. / hqoqazeh@aau.edu.jo .
6. **Rank:** Assistant Professor, Mathematics
7. **Degrees** with fields, institution, and date
 - BSc in Mathematics (2005) from Al-Albait university – Jordan with very good degree 81.91%.
 - M.Sc. in Mathematics Majoring in General Topology (2012) from Al- Albait university – Jordan with an excellent degree 88.63%.
 - PhD in Mathematics Majoring in General Topology (2017) from The University of Jordan with very good degree 3.31.

8. Academic Experience:

- Assistant Professor, Amman Arab University, Amman, 2019 – up to.
- Jordan University of science and technology (2018-2019) –(Jordan) as a lecture.
- Ajloun National University (2017-2018) –(Jordan) as a lecture.
- Ministry of education (2005-2017) as a teacher (Jordan).

9. Non-Academic Experience:

None.

10. Certifications or Professional Registrations:

- ICDL Certified (Jordan)
- Excellent in computer and internet skills, including LaTeX, Scientific Workplace, word, excel, power point, publisher, access, and paints.
- Certificate of Courses in intensive english programme (Jordan)
- Gained a high pass in TOT "trainer of trainers" course and gained certificates from London academy.

11. Current Membership in Professional Organizations:

- Member of the Elear Ning Eduave system / Ministry of education (2005- 2018).
- Security and member of the mathematics department in Amman Arab University.
- Member of the field Training Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the business development Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the initiatives and projects Committee in the College of Arts and Sciences in Amman Arab University.

- Member of the website Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the website Committee in the department of mathematics in the College of Arts and Sciences in Amman Arab University.
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- Member of the Library Committee in mathematic department in the College of Arts and Sciences in Amman Arab University.
- Member of the Quality Assurance Committee in the mathematics department of College of Arts and Sciences in Amman Arab University.
- Member of the examination Committee in the mathematics department of the College of Arts and Sciences in Amman Arab University.
- Member of the Committee for measuring the effectiveness of educational programs in the mathematics department of the College of Arts and Sciences in Amman Arab University.
- Member of the student affairs in the mathematics department of the College of Arts and Sciences in Amman Arab University.
- Member of the Quality Assurance Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the disciplinary Committee for students in the College of Arts and Sciences in Amman Arab University.
- Member of the Library Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the Academic advising Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the Scientific Committee in the College of Arts and Sciences in Amman Arab University.
- Member of the quality assurance unit in Amman Arab University.

12. Honors and Awards:

Many certificates of thanks and appreciation and employ from Ministry of education (Jordan).

13. Service Activities:

None

14. The most Important Publications in last five years:

- Mustafa, J.M. and Qoqazeh, H.A. (2012). Supra D-sets and Assoiated Seperation Axioms, **International Journal of Pure and Applied Mathematics**. 80(5), 657-663.
- Hamza Qoqazeh, Hasan Hdeib and Emad Abu Osba'. (2018). On Metacompactness in Bitopological Spaces, **International Journal of Pure and Applied Mathematics**. 119(1), 191-205.

- Hamza Qoqazeh, Hasan Hdeib and Emad Abu Osba'. (2017). On D-Metacompactness in Bitopological Spaces, **Jordan Journal of Mathematics and Statistics (JJMS)** 11(4), 2018, pp 345-361.
- Mohammad Almousa, Imad Al-Zuhairi, Yousef Al-Qudah And Hamza Qoqazeh(2020). Mahgoub Adomian Decomposition Method For Solving Newwill-Whitehead-Segel Equation, **International Journal of Mathematics and Statistics Invention(IJMSI)**, 8(1), pp 22-24.
- Mohammad Almousa, Imad Al-Zuhairi, Yousef Al-Qudah And Hamza Qoqazeh(2020). Solution of Heat and Wave Equation using Mahgoub Adomian Decompositon Method. **International Advance Journal of Engineering Research (IAJER)**, 3(1), pp 7-11.
- Al-Zuhairi, I., **Al-Qudah, Y.**, Chammam, W., Khalaf, M., El moasry, A., Qoqazeh, H. and Almousa, M. (2020). Fuzzy Parameterized Complex Multi-Fuzzy Soft Expert Set in Prediction of Coronary Artery Disease. *Journal of Progressive Research in Mathematics* 16 (4): 3133- 3157.