

Tariq Ahmad Hasan Qawasmeh

طارق أحمد حسن قواسمة

Personal Details:

Name: Tariq Ahmad Hasan Qawasmeh

Date of birth: 01/09/1975

Social status: Married

Gender: Male

Mobile No: +962-77-2699159

Place of birth: Som-Irbid

Address: Som, Irbid

Nationality: Jordanian

Religion: Islam

Passport NO.: 464451

Marital Status: Married

E-Mail: jorgaw@yahoo.com, tar9160251@fgs.ju.edu.io

Objective:

To have the opportunity to become a member in an esteemed university or firm in which I could work to my highest potential in a challenging career, secure a high position and utilize my abilities through experience and education.

Academic Qualifications:

Ph.D., Mathematics

November, 2019

The University of Jordan

Study period: 2016- 2019

Specialist: *Functional Analysis*

Grade: Very Good

Average: 3.5

Ph.D.'s Thesis Title:

"Fixed and Common Fixed Point Theorems Based on Certain Distance Functions"

Date of Discussion: November, 7th, 2019

M.Sc., Mathematics:

Yarmouk University

Average: 80.4%

Grade: Very Good

Study period: 2013- 2016

Master's thesis title:

"General Methods to Generate Fuzzy Equivalence Relations of the Form $n \times n$ Matrices"

B.Sc. in Mathematics:

Mutah University

Average: 82.99%

Grade: Very Good

Study period: 1993-1997

High School (Tawjihi): Al- Zarnojey School (Scientific Stream), Irbid / Jordan

Average: 87.2%

Professional Core Competencies:

- Ability to apply academic knowledge to real life situations.
- Perform well under pressure/ meet deadlines.
- Flexibility in multi- tasking.
- Documentation skills.
- Ability to teach university courses in mathematics efficiently.

Languages:

- Arabic: Mother Language.
- English: very good in reading, writing and speaking (Skilled in writing reports and presentations).

Experiences:

- In the first semester 2019-2020, teaching Statistics as a teaching assistant in the University of Jordan.
- Work in the Yarmouk University as rations for three semesters (The first and the second semester of 2014-2015, and the first semester of 2015-2016).
- Served 20 years in the Jordanian Armed Forces (1993-2013) as an officer in the Air Defense and retired as LT. Colonel.
- Worked as a Military Observer in the United Nation in Ivory Coast for one year (2012-2013).
- Teaching some Military Courses when I served in Mutah University as a Platoon Leader (2005-2009).

Publications:

- T. Qawasmeh, A. Tallafha and W. Shatanawi. "Fixed and common fixed point theorems through Modified ω -Distance mappings". Nonlinear Funct. Anal. and Appl., 24(2), 221-239, 2019.
- T. Qawasmeh, A. Tallafha and W. Shatanawi. "Fixed Point Theorems through Modified ω -Distance and Application to Nontrivial Equations". Axioms, (2),57, 2019. <https://www.mdpi.com/2075-1680/8/2/57/htm>.
- T. Qawasmeh, W. Shatanawi, A. Bataihah and A. Tallafha. "Common Fixed Point Results for Rational $(\alpha, \beta)_{\varphi}$ - $m\omega$ Contractions in Complete Quasi Metric Spaces". Mathematics, 7(5), 392, 2019. <https://www.mdpi.com/2227-7390/7/5/392>.
- K. Abodayeh, T. Qawasmeh, W. Shatanawi and A. Tallafha, ε_{φ} -Contraction and Some Fixed Point Results via Modified ω -Distance Mappings in the Frame of Complete Quasi Metric Spaces and Applications, International Journal of Electrical and Computer Engineering. **Accepted**.
- M. Shakhathreh, T. Qawasmeh, "Associativity of Max-Min Composition of Three Fuzzy Relations". Accepted: Italian Journal of Pure and Applied Mathematics, **Accepted**.

- M. Shakhatreh, **T. Qawasmeh**, “General Method to Generate Fuzzy Equivalence Relations in Matrix Form”. Accepted: Jordan Journal of Mathematics and statistics. **Accepted.**
- W. Shatanawi, **T. Qawasmeh** and A. Tallafha, *Extended (α, ξ) -Contraction and Some Fixed Point Results Based on Extended b -Quasi Metric Spaces* . **Submitted.**
- K. Abodayeh , W. Shatanawi, A. Bataihah, **T. Qawasmeh** and A. Tallafha, *Some Coincidence Point and Some Fixed Point Results in Ordered Metric Spaces and Application*. **Submitted**

Skills:

- Computer applications such as (Word, Excel, PowerPoint, Internet and Outlook).
- Excellent skills in latex and Scientific Workplace.
- Ability and willingness to work under pressure.
- Ability and willingness to work within a team.
- Report writing and making presentations.
- Verbal and written communication skills, both in Arabic and English.
- Ability to teach students flexibly by choosing appropriate methods in the transportation of mathematical ideas.
- Excellent skills in leadership and management.

Hobbies:

- Reading.
- Internet.
- Mathematical research, especially in Functional Analysis, Fuzzy sets and Fuzzy Logic.
- Sports.