



CURRICULUM VITAE

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GoogleScholar:

https://scholar.google.com/citations?view_op=list_works&hl=en&user=J3G99gwAAAJ&gmla=AL3_zihZ53DS1CEIFOWgRzydsX0kgZLZP8kZ15ecw4hf8EgMALa8fBfu9nXOG4KqTPGrBKZMXBfKB5VeUuwawDL_qk7NfsiGBalPZU2BskY_9WI

Scopus:

ResearchGate:

1. EDUCATION

- 2016- 2021 **PhD** at the Department of Mathematics and Statistics, University of Jordan, **Jordan** .
Concentration: **Algebra**.
Advisor: Prof .Malik Bataineh
- 2012- 2014 **M.Sc.** in Mathematics, Jordan university of science and technology, **Jordan**.
Concentration: numerical analysis. Advisor: Prof Abdullah Rababah.
- 2005- 2009 **B.Sc.** in Mathematics, Jordan university of science and technology, **Jordan**.

Ph.D. Dissertation

Generalizations of S-prime ideals.

M.Sc. Dissertation

Orthogonal polynomials on the triangular domain



2. ACADEMIC POSITIONS

- October 2024- Assistant professor at the Department of Mathematics, Al-Zaytoonah University of Jordan, Amman, Jordan.
- 2014-2015 Part-time lecturer at Jordan University of science & Technology .
- first semester 2014/2015 Part-time lecturer at Jerash Private University
- 2015-2016 Part-time lecturer at Jordan University of science & Technology
- 2016 Part-time lecturer at Ajloun National University ..
- first semester 2016 Part-time lecturer at Ajloun National University .
- Summer semester 2018 Part-time lecturer at Ajloun National University .
- Full semester 2019 Part-time lecturer at Ajloun National University
- Summer semester 2019 Part-time lecturer at Ajloun National University
- First semester 2019/2020 Part-time lecturer at Jordan University of science & Technology
- Second semester 2022/2023 Part-time lecturer at Jordan University of science & Technology
- 2014 Researcher Assistant, Department of Mathematics
- 2012-2013 Teacher Assistant Student, Department of Mathematics
- 2019-2024 High school teacher of Mathematics, Jordan Ministry of Education, Ajloun City, Jordan.

**3. RESEARCH INTERESTS****4. HONORS AND AWARDS****5. TEACHING EXPERIENCE**

- Calculus 1
- Calculus 2
- Elements of Statistics
- Statistics in Department of City Planning and Design in faculty of Architecture and Design
- Logic and set theory
- Math for agricultures student
- Probability and statistical for computer sciences
- Ordinary differential equations
- Group Theory
- Mathematics Engineering
- Principles of Mathematics
- Ordinary Differential Equations (1)
- probability theory
- Method of applied mathematics
- Mathematica Programming
- Partial differential equation (1)
- Method in Statistic.
- Linear algebra (1 & 2)
- numerical analysis(1)
- Real analysis (2).
- logic and set theory.

**6. ORGANIZATION**

- Organization

7. RESEARCH PROJECTS**8. NETWORK AND INTERNATIONAL ACTIVITIES****9. LIST OF PUBLICATIONS (Indexed: Scopus Sc, and Clarivate web of science ISI)**

WSEAS Transactions on Mathematics, ISSN / E-ISSN: 1109-2769 / 2224-2880, Volume 20, 2021, Art. #73, p.694-699.

Almost left primary ideals in left almost rings, submitted.

Recurrence relations for orthogonal polynomials on the triangular domain,
Submitted

On graded classical S-primary submodules, submitted

1- JOURNALS AND CONFERENCES PEER-REVIEWER**2- Organization****3- Supervision and Master Students****4- TRAINING AND RESEARCH VISITS****5- SELECTED PROFESIONAL AND SCIENTIFIC TALKS****6- LANGUAGES AND SKILLS**

- Languages Native in Arabic
English (very good)
- Computer Microsoft Office , Latex.
- Software Matlab.

REFERENCES