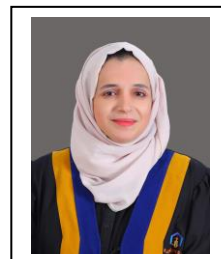


Date:12/10/2024

Diana Amin Mohammad Mahmoud



PERSONAL INFORMATION

Title: Faculty member

Academic Rank: Assistant Professor

Date & Place of Birth: 06/06/1991, Jenin.

Nationality: Jordanian

Address: Amman, Jordan

Phone No.: 0790057294

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ACADEMIC QUALIFICATIONS

Degree	Major	Duration (From-To)	University	Country
Ph.D.	Mathematics -General Topology	2018-2023	Jordan University	Jordan
Master's	Mathematics	2012-2014	Jordan University	Jordan
Bachelor's	Mathematics	2008-2012	Jordan University	Jordan

High School Diploma	Scientific branch	2007-2008	26 Secondary School	Saudi Arabia
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TEACHING EXPERIENCE

Duration	Rank	Institution	Department/Faculty	Country
2020	Part-time lecturer	Jordan University	Mathematics Department	Jordan
2024	Part-time lecturer	Amman Arab University	Mathematics Department	Jordan
2024	Part-time lecturer	Ahumi University	Department of Basic Sciences	Britain

OTHER EXPERIENCE

Duration	Rank	Institution	Department/Faculty	Country
2018-2014	Math Teacher	Al-Yamamh School	International Section	Saudi Arabia
2019 – 2022	Math Teacher	International Kingston School	International Section	Jordan

**JOURNALS AND
PUBLICATION**

Author/s (In Order)	Title	Journal	Vol./No	Publication Date
Abed Al-Rahman M, Diana Mahmoud	On Fixed Point Theorems in MR-metric Spaces	Nonlinear Functional Analysis and Applications	19	2024
Diana Mahmoud, Hasan Hdeib	On Preservation of Normality in Bitopological Spaces	WSEAS Transaction on Mathematics	26	2023
Ayat Rabaiah1, Abed Al-Rahman Malkawi, Amer Al-Rawabdeh, Diana Mahmoud	Fixed Point Theorem in MR-Metric Space Through Semi-Compatibility	Advances in Mathematics	06	2021

CONFERENCES

Author/s (In Order)	Title	Conference	Country	Date
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BOOKS

Author/s (In Order)	Title	Publisher	Edition	Date
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MEMBERSHIPS OF SCIENTIFIC AND PROFESSIONAL SOCIETIES

UNIVERSITY COMMITTEES

Study Plans Committee in the Mathematics Department.

WORKSHOPS ATTENDED

- Empowering youth
- Latex
- Math type
- Empowering women
- Life skills
- Toastmasters International Organization
- Public speaking
- Work ethics
- We are community leaders
- National Olympiad of Science and Mathematics
- IC DL
- International classification
- Strategic planning
- How to prepare research extracted from the thesis.

WORKSHOPS OFFERED

RESEARCH INTERESTS

- General Topology
- Binary topology
- Three-space topology
- Algebraic Topology
- Real Analysis
- Applied Mathematics
- Mathematics Statistics

LANGUAGES



Arabic (Native)

English (Very Good)

OTHER COMMUNITY ACTIVITIES

AWARDS RECEIVED

REFERENCES

- (1) **Prof. Dr. Hasan Hdeib**
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Jordan University
Email: zahdeib@ju.edu.jo

- (2) **Dr. Bilal Ibrahim**
Department of Languages
Ajman University
Email: b.ibrahim@ajman.ac.ae

- (3) **Prof. Dr. Rushdi Khalil**
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(4) **Prof. Dr. Mohammad Sarsak**
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