Mr. Muath Mohammad Maqableh
(Lecturer)
Curriculum Vitae

ADDRESS	Irbid – Jordan. **Tel.:** 00962778536556 **E-mail:** Muathm81@yahoo.com

PERSONAL DATA	**Born:** Dec 29, 1981; **Place:** Aqaba, Jordan; **Nationality:** Jordanian; **Status:** Married- 6 kids.

EDUCATION

- **M. S.**   Computer Science, Information Security and Cryptography, Yarmouk University, **Irbid, Jordan** 2005; **GPA:** 86.8 ; **Rate:** Excellent.
- **B. S.**   Computer Science, Yarmouk University, **Irbid, Jordan**, 2003; **GPA:** 78.9; **Rate:** Very Good.

TITLES OF GRADUATION PROJECT

- **M. S.**   Prevent the triple data encryption standard (3DES) from the Meet-in-the-Middle-Attack.

RESEARCH INTERESTS

- Information and Network Security.
- Cryptographic Algorithms.

ACADEMIC EXPERIENCE	• 2019/2022	**Registration System Application Manager,** Admission and Registration Department, Hail University, Saudi Arabia.
	• 2009/2019	**Lecturer,** Computer Science Department, Hail University, Saudi Arabia.
	• 2008/2009	**ICDL Trainer,** Institute of Banking Studies, Aqaba, Jordan.
	• 2006/2009	**Lecturer,** Department of Computer Sciences, Al-Balqa Applied University, Al-Aqaba College.
	• 2004/2005	**Teaching Assistant,** CS Department, Yarmouk University, Irbid, Jordan.
	• 2004/2006	Teacher, Jordanian Ministry Of Education, Irbid Jordan.

ADMINISTRATIVE AND PROFESSIONAL EXPERIENCE	• 2019/2022	**Registration System Application Manager,** Admission and Registration Department, Hail University, Saudi Arabia.
	• 2009/2019	**Registrar,** Admission and Registration Department, Hail University, Saudi Arabia.
	• 2006/2008	**Head of the Applied Sciences Department**, Al-Balqa Applied University, Al-Aqaba College.

COURSES TAUGHT

- Introduction to Information Technology.
- Information Security and Encryption.
- Computer Security.
- Cryptography.
- Computer Skills.
- Expert systems.
- Computer Networks
- Digital Design.
- Data Structure.
- Database
- Object Oriented Programming (C++)
- Payton.
- Student Training.
- Graduation Project.
- Artificial Intelligence.
- Hypertext Markup Language (HTML)

- Operating Systems.
- Computer Algorithms.
- Computer Architecture.

JOURNAL PAPERS	• **Muath Maqableh**, M Al-Shalabi**,** and Obeidat, A. (2012). The Efficiency of Encryption Algorithms in Encrypting Large Files. *Annals. Computer Science Series*, *10*(2).

COMPUTER LANGUAGES	• C. • C++. • Visual Basic (VB) • Hypertext Markup Language (HTML) • Structured Query Language (SQL) Server

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PROJECTS DESIGN	• Implementing 3DES. *Yarmouk University*. • Natural Language Processing (SQL Arabic queries processing). *Yarmouk University*. • Making Decisions about the products in stores using Data Mining techniques. *Yarmouk University.* • **Parallel Processing (** Find shortest path using MIPS language Message Passing Interface) where the results supper Linear Speedup.

CERTIFICATES AND AWARDS	• ICDL Certificate. • IC3 Certificate • License to practice academic work.

LANGUAGES	• **Arabic:** Native. • **English:** Excellent reading and writing.

REFERENCES	• **Assistant Professor**. Khalid Suleiman Abed Alkarabsheh, Al-balqa . Applied University. **E-mail:** khalidkh@bau.edu.jo . • **Assistant Professor** Mutaz Khazaaleheh, Al-balqa . Applied University. **E-mail:** mutaz.khazaaleh@bau.edu.jo. • **Associate Professor** Yazan Alshboul , Computer Science Department, Yarmouk University **E-mail:** yazan.shboul@yu.edu.jo • **Professor** Qussai M. Yaseen , Computer Science Department, Jordan University of Science and Technology **E-mail:** qmyaseen@just.edu.jo