

Date: 17/12/2024



CURRICULUM VITAE

PERSONAL INFORMATION

Faculty Member Name: Dr. Janah Abdallah Suliman
Academic Rank: **Assistant Professor**
College: Business
Department: management information systems
Nationality: Jordanian
Address: Salut
Phone No:
E-mail: j.Suliman@aau.edu.jo

ACADEMIC QUALIFICATIONS

Degrees with fields, institution, and date

- B.S. in Computer sciences , Mu`tah university, 1998.
- M.Sc. in ./Computer Information System, university of Jordan 2010.
- M.Sc./management Information System, Arab Academic for Banking and Financial Sciences- (AABFS); 2003.
- Ph.D. in Management Information System, Girna American University, Cyprus, 2021.
 - Dissertation title: Improving the Decision of Selecting Telecommunication Towers Sites by Using Hill_ climbing algorithm and GIS.

ACADEMIC EXPERIENCE

<ul style="list-style-type: none">▪ Duration:2024-date▪ Amman Arab University▪ Academic Rank: Assistant Professor▪ The body granting the rank: Amman Arab University (AAU)▪ College: Business▪ Country: Jordan	<ul style="list-style-type: none">▪ Duration:2003-2006▪ Al-Hussien Bin Talal University▪ Academic Rank: Lecturer▪ The body granting the rank: Al-Hussien Bin Talal University▪ College: computer science collage▪ Country: Jordan
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دائرة الموارد البشرية
Human Resources Department

<ul style="list-style-type: none"> ▪ Duration:2007-2009 ▪ University of Jordan with Ohio university and Arab academies for CTT ▪ Academic Rank: lecturer ▪ College: computer science ▪ Country: Jordan 	<ul style="list-style-type: none"> ▪
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NON-ACADEMIC EXPERIENCE

- Duration:
- Institution:
- Department:
- Country:

CERTIFICATIONS OR PROFESSIONAL REGISTRATIONS

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CURRENT MEMBERSHIP IN PROFESSIONAL ORGANIZATIONS

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HONORS AND AWARDS

- None

SERVICE ACTIVITIES

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THE MOST IMPORTANT PUBLICATIONS IN LAST FIVE YEARS

- Asassfeh, J. A., Samson, F., & AlTarawneh, M. (2017). Reviewing and Classifying the Effective Factors in Selection Telecommunication Antenna Towers Sites. International Journal of Digital Information and Wireless Communications, 7(3), 178-184.
- Asassfeh, J. A., AlTarawneh, M., & Samson, F. (2018). Integrative Model for Quantitative Evaluation of Selection Telecommunication Tower Site. Telkomnika, 16(3)..
- Janah A, Asassfeh , Mokhled AlTarawneh2 Murat Akkaya (2020).A COMPREHENSIVE DYNAMIC APPROACH FOR SELECTING THE OPTIMAL POSITION OF TELECOMMUNICATION TOWERS
- Book chapter in (Network-on-Chip - Architecture, Optimization, Design Exploration. ISBN: 978-1-83968-158-5.
- The Guidebook for Developing Institutional Performance within the European Foundation for Quality Management (EFQM), 2021, in Arabic language.

INSTITUTIONAL PROFESSIONAL DEVELOPMENT ACTIVITIES IN THE LAST FIVE YEARS

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RESEARCH LINK (Scopus and Google Scholar)

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LANGUAGES

- Arabic
- English