Curriculum Vitae
Arch. Oraib Ali Al-Jaafreh

Personal Information

Name: Oraib Ali Al-Jaafreh

Nationality: Jordanian

Date of Birth: February 17, 1988

Place of Birth: Jordan

Marital Status: Married

Mobile: +962 797152842

Email: oraibja@Mutah.edu.jo

Academic Rank: Lecturer B

Research Interest

My research focuses on architectural design, emphasizing Islamic architecture, its history, and its role in contemporary practice, architectural theories, heritage, and conservation in response to socio-environmental challenges.

Academic Qualifications

2015: M.Sc. in Architecture – University of Jordan

Thesis: The Evolution of the Jordanian Extended Family House (Bayt Al-'Ailah) Between Past and Present – Case Study of Amman

2011: B.Sc. in Architecture – Jordan University of Science and Technology

Work Experience

2015 – Present: Lecturer, Department of Architecture, Mutah University

2011 – 2015: Teaching Assistant, Department of Architecture, Al-Isra University

Sep – Nov 2011: Junior Architect – Wild Babaa Office Engineers Consultants (WBA)

Academic and Teaching Activities

- Supervised design studios in Architectural Design, Freehand Drawing, Engineering and Technical Drawing, Civil Drawing, Computer architectural drawing, architectural drawing and presentation.
- Taught courses in Architecture history, Islamic and Contemporary Architecture, and Building Construction.

Publications and Research

Al-Jaafreh, O. A. (2023). An analytical comparative study of contemporary minaret architectural design in Jordan. Mutah Journal of Natural, Applied and Health Sciences, 38(2).

Goussous, J., & Al-Jaafreh, O. A. (2020). Sustainable tourism development in historical cities: Case study – Karak, Jordan. In A. Abu-Rayash & M. A. S. Kamal (Eds.), Sustainable Development and Social Responsibility—Volume 2 (pp. 391–403). Springer. https://doi.org/10.1007/978-3-030-32902-0_34

Conferences and Seminars

Participant – Isra University International Architecture Engineering Conference (April 7–8, 2015)

Training Courses

- AutoCAD Certificate – Engineers Training Center (Aug 21 – Sep 13, 2008)
- Photoshop Certificate – SDK (Jul 15 – Jul 22, 2009)
- Architectural Details Course – Engineers Training Center (Jun 19 – Jul 3, 2011)

Skills

- Professional AutoCAD
- 3D SketchUp Modeling + V-Ray Rendering
- Revit Modeling
- Adobe Photoshop
- Academic Classroom Management and Content Development

Languages

- Arabic: Native

- English: Good (Reading, Writing, Speaking)

References

Available upon request.