

Dr.Aziz Ibrahim Al Abid, PhD - Master Degree
Assistant professor
Department of Architectural Engineering and Building Systems
Alzaytoonah University of Jordan
Amman 11733 Jordan
PO Box 130
(962)-6- 4291511
Email: engineering@alzaytoonah.edu.jo

ACADEMIC QUALIFICATIONS

PhD in Architect Ural Institution, 1983 MOSCOW-USSR
M. Sc. In Building Institution Architectural Faculty , 1968 Leningrad- USSR

PROFESSIONAL EXPERIENCE

- Associative Professor at the Faculty of Engineering, at AL-Zaytoonah University of Jordan 13/9/2010 – Up to Date
- Architectural & designer college. Jordan University of science & technology – Irbid. spring and winter courses / 2009
- Arab-Dar Engineering co. Architect at site project: Central Library, Lecture and Halls, Students Affairs Deanery / Jordan University of science & Technology (July 2008 – Septembers 2010)
- King Abdullah Hospital Consultant Administration Department & maintenance Department (January 2001 –june2008)
- Arabtech Jardaneh Consulting Engineers & Architects Senior Architect king abduallah hospital project- (683 beds), Jordan Irbid(August 1995- December 2000).
- Al-idreesi center for consulting engineering - Baghdad - Iraq : Architect design & supervision of different hospital projects & buildings construction (1994 -1995).
- General Housing Foundation - Iraq : Architect Design & Supervision of different hospital projects & Buildings Construction (1973 -1987)
- Dar alamarah Engineering Office : Architect Design and Supervision of Building Construction (1968-1973)

RESEARCH INTERESTS

- Design theories and criticism in medical buildings

Conference publications of the last three years

- Participated in the fifth Jordan international civil engineering conference (AMMAN 17-19 JANUARY 2012) SUBMITTED A RESEARCH (THE IDEAL STRUCTURAL SYSTEM IN HOSPITAL BUILDING).
- Participated in the Zaytoonah University international engineering conference on Design and Innovation, (Amman Jordan 18-20 June 2012) submitted a research (climatic modeling in traditional Arab houses An approach in design strategies for energy-efficient houses).

Institutional and Professional Services in the last five years:

- Courses Taught
 - Science of Materials
 - Engineering Workshop
 - Engineering Drawing
 - Architectural design