Curriculum Vitae

Name Mohammed A. F. Itma

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Date of Birth 23\06\1977

Marital status Married



Education\ Qualifications

1993-1994 Baccalaureate Certificate with average 93.6% with distinction, scientific branch, at Qdari

Tugan high school, Nablus, Palestine.

1994-2000 B.S in Architectural Engineering with average 84.4%, with the highest average in the

Department, at An-Najah National University, Nablus, Palestine.

2005-2007 M.S in Architectural Engineering, specialization of Cultural Heritage and Conservation,

with the average of 88.7%, with the highest average in the Department, at An-Najah

National University, Nablus, Palestine.

2013-2016 PhD in Architecture, specialization of Urban Housing Design. With the highest evaluation

of the school: V.G. At School of Architecture, Department of architectural culture,

University of Minho, Guimaraes, Portugal.

Work Experience

12 | 1 | 2000-1 | 11 | 2000 Architect and interior designer, Future Engineering Office, Nablus, Palestine.

2\9\2000-16/8/2008 Research Assistant in the Department of Architectural Engineering, An-Najah National

University, Nablus, Palestine.

1/1/2006-Until now Establisher and part-time Architect, Atmeh Engineering Office, Nablus, Palestine.

17/8/2008-Until now Teacher and instructor in the Department of Architectural Engineering, An-Najah

National University, Nablus, Palestine.

Workshops

1\7\1997-15\9\1997 Participating at "Documentation of the historical buildings in Nablus governorate" with

Riwag: Centre for architectural conservation, held in Nablus governorate, Palestine.

21 | 8 | 1998-14 | 9 | 1998 Participating at "Preparation of a Rehabilitation Plan for Tabakarya" with UMAR: Union of

Mediterranean Architects, held in Hania, Greece.

28 | 7 | 1999-25 | 8 | 1999 Participating at "Planning the Old City of Ramallah" with the cooperation of Birzeit, An-

Najah and Milano Universities, held in Birziet, Palestine.

Courses

7\10\2002-30\9-2003 Participating at FOR-MED: the qualification course "New Technologies for Improvement

and Management of the Mediterranean Cultural Heritage" with Centro Universitario

Europeo per i Beni Culturali, held in Ravello, Italy.

11\12\2002-17\12\2002 Participating at the 12" Intensive course "Local Seismic Cultures and Earthquakes

Vulnerability Reduction in Traditional Masonry Buildings", with Centro Universitario

Europeo per i Beni Culturali, held in Ravello, Italy.

4/6/2005-22/6/2005 Participating at "The Specialized Training Course in Algiers for Cultural Heritage

Operators, including hand-on stages" In frame of Unimed Cultural Heritage"2" with

Researches-Projects

1 | 9 | 1999-1 | 6 | 2000

"Palestinian's Handicrafts Center in Bethlehem", a research and project submitted to the fulfillment of the requirements for the B.S degree of Architectural Engineering, An-Najah National University, Nablus, Palestine.

7\10\2002-30\9-2003

"The Computerized Catalogue for the Palestinian Cultural Heritage" a research submitted in the frame work of FOR-MED: the qualification course" New Technologies for Improvement and Management of the Mediterranean Cultural Heritage", *Centro Universitario Europeo per i Beni Culturali*, held in Ravello, Italy.

27/12/20017

" Rehabilitation Of Historical Buildings in Palestine, the case of Nablus city", a research submitted to the fulfillment of the requirements for the M.S degree of Architectural Engineering, at An-Najah National University, Nablus, Palestine.

Conferences

23-25/9/2014

"High-density Housing In Palestine: Learning from Traditional Typologies" DOI: 10.2495/SC140081 Conference: Sustainable City 2014, Siena, Italy

18-20/2/2015

"Impact of Socio-Cultural Values on Housing Design in Palestine", CCSH15 Climate

6-8/7/2015

Change and Sustainable Heritage 2015, Graz- Austria "Transformation of the Compact Fabric in Palestine, Learning from Mat Building",

ARCHDESIGN'15, Istanbul- Turkey.

Publications

3/2011

"Architectural characteristics of the Islamic caravanserais, Case Study: Khanalwakalah in the city of Nablus", An-Najah University Journal for Research, Natural Sciences, Volume 25, Issue 1.

9/2014

"High-density Housing In Palestine: Learning From Traditional Typologies", The Sustainable City IX: Urban Regeneration and Sustainability Volume 1, p87-95.

Under publishing

"Impact of Socio-Cultural Values on Housing Design in Palestine", CSP: Cambridge

Scholar Publishing.

Under publishing

"Housing and Arabic Culture, in Response to Human Need", AC: The Journal of Architecture and Culture, Washington.

Lectures

3/12/2014

"Urban Morphology of the Islamic cities in Palestine, the case of Nablus city". As a part of the course: "*Cidade Islâmica*". Invited by: Prof. Jorge Manuel Simão Alves Correia. School of Architecture, University of Minho, Guimaraes- Portugal.

12/10/2015

"A proposal for housing design in Palestine, Learning From Mat Building" As a part of *Estúdio de design para o segundo ano*. Invited by: Prof. Francisco Ferreira, and Prof. Pedro Bandeira. School of Architecture, University of Minho, Guimaraes, Portugal.

Skills

- Valid Driving license.
- o Computer literate: AutoCAD, Photoshop,3d max, Microsoft Office and Internet.
- O Languages: English (very good), Italian (Basics), Portuguese (Basics).
- Very good experience in free hand drawing, logo and advertising design.