Curriculum Vitae (CV)

OMNIA MONIR IBRAHIM AHMED ALI

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Personal Information:

Academic Rank: Research Assistant.

Department: Architectural Engineering

Specialization: **Theories** of Architectural

Position: Lecturer

Google Scholar: https://scholar.google.com/citations?hl=en&user=vCzNanIAAAAJ

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Education:

Degree	Discipline	Institution	Year
Ph.D.	Theories of Architectural	Ain Shams University	2023

M.Sc.	Building Science	Ain Shams University	2015
B.Sc.	Architecture Engineering	H.T.I.	2010

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Academic Experience:

Institution: **Higher Technological Institute- tenth of Ramadan City**

Rank: **Lecturer (Ph.D. Holder)**

Dates: **2023 - Now**

Institution: **Higher Technological Institute- tenth of Ramadan City**

Rank: **Assistant Lecturer (Ph.D. Candidate)**

Dates: **2016 - 2023**

Institution: **Higher Technological Institute- tenth of Ramadan City**

Rank: **Teaching Assistant**

Dates: **2012 - 2016**

Research interests:

- Theories of Architectural.

- Identity of place.

- Urban identity

- Public places

- Administrative Areas

- Police Stations.

- Sustainable Development.

Publications:

- Ali, O., Mansour, Y., Elshater, A., Fareed, A. A Framework to Enhance The Sense of Identity in The Public Places of Administrative Areas in Greater Cairo, (2022), Identity Through Architecture and Arts (CITAA) – 6th Edition, the University of Pisa, Italy, from 5 to 7 December,2022. https://www.ierek.com/events/cities-identity-through-architecture-and-arts-citaa-6th#introduction.

- Ali, O., Mansour, Y., Elshater, A., Fareed, A. Assessing the Identity of Place through Its Measurable Components to Achieve Sustainable Development, (2022), Civil Engineering and Architecture, 10 (5), pp. 137-157. DOI:10.13189/cea.2022.101407.

- Ali, O., Nagy, J., Egyptian Police Stations Between Hope And Reality: Functional Appropriate For Police Stations In Egypt And Their Compatibility With International Standard, Engineering and scientific research journal. No. 25, vol. 1 (Jul. 2015), Benha university, faculty of Engineering.

- EL-FAYOUM / ECO ARCHITECTURE, (2014), DAAD.

Certifications or Professional Registrations:

Honors and Awards:

- The first position in the League Information Competition at the Ministry of Higher Education Competition 2006.

- The first position in the Ideal Student Competition four times at the Ministry of Higher Education Competitions in 2007, 2008, 2009, and 2010.

·   Participate in poetry competitions.

Courses

- 2017: Mastering Autodesk 3ds Max YAT learning centers, Heliopolis, Cairo

·   2016: IELTS Academic Score: 6 Overall British councils, Heliopolis, Cairo

·   2012: TOT (training of trainers) Faculty of Engineering, Cairo university

·   2008: Models and Design, Training Arab Bureau (Abbasiyah, Cairo, Egypt) Types of physical models, material, and techniques.

Teaching Experience:

- 2015: VALUES workshop (Budapest - Luxor), Budapest University, Budapest, Hungary

·   2013: Eco Architecture-Summer school at Stuttgart University, Stuttgart University. Stuttgart, German

Courses Taught

Assisting in teaching the following subjects:

1- All design courses:
- Fundamental of Architectural design (level 1)
- Elements of Architectural Design (level 1)
- Architecture design of simple units (level 2)
- Design of Complex Units (level 2)
- Architecture Design (A) (level 3)
- Architecture Design (B) level 3)

- Architectural Design of Complex Buildings (level 4)
- Environmental design (level 4)
- B.SC Project

2- Theories and history of architecture
- Theories of Design
- History of Architecture
- Theories of Architecture (A)
- History and Theories of Urban Planning
- architecture theories (B)

3- building construction and working drawings
- building construction (level 1)
- building construction & materials (level 2)
- Diploma project
- Execution Design

4- Urban & town planning
- Urban Design in New Towns
- Town planning (A)
- Town planning (B)

5- Environmental courses
- Climate and Desert Architecture
- environmental control
- Desert Environment

6- Other courses:
- Housing
- Visual training (A) (level 1)
- Visual training (b) (level 2)
- Perspective & Skiagraphy
- app. Of computer in architecture (A) (AutoCAD 2d)