

AHMED ELSAYED RASHIEDY IBRAHIM

PERSONAL DATA

Date of Birth: June 20, 1983.
Nationality: Egyptian.
Gender: Male.
Religion: Muslim.
Marital Status: Married.
Address: Hadayek Al-ahram - Giza.

OCCUPATION

Currently, **Asset. Lecturer** at Department of Architecture, Shoubra Faculty of Engineering, Benha University, Cairo, Egypt.

EDUCATION

2021 Ph. D. in Architectural Engineering

Benha University, Qalyubiyah , Egypt.
Department of Architecture, Shoubra Faculty of Engineering.
Thesis Title: "Toward A Design Criteria for Open Spaces Within Egyptian Built Universities".
Thesis Supervisors: Prof. Shaban Taha Ibrahim Taha, Asset. Prof. Tarek Saad Elhinnawy

2011 M.Sc. in Architectural Studies

Cairo University, Giza, Egypt.
Department of Architecture, Faculty of Engineering.
Thesis Title: "Study for some architectural practices in Egypt from critical regionalism point of view".
Thesis Supervisors: Prof. Nabeel Mohamed Elhady , Prof. Raghad Mofeed Mohamed

2006 Preliminary Master Courses in Architectural Studies

Cairo University, Giza, Egypt.
Department of Architecture, Faculty of Engineering.

2005 Bachelor's degree of Architecture

Benha University, Qalyubiyah , Egypt.
Department of Architecture, Shoubra Faculty of Engineering.
Total grade: Very Good (81.11%)

TEACHING EXPERIENCE

2011 - 2021 Lecture at architectural Department.

Imam Abdulrahman Bin Faisal University, Dammam, KSA.
Department of Architecture, Faculty of Architecture & Planning.
Participating in teaching the following courses:

- Preparatory Year: Basic Design Studio 1 & 2.
- 1st. Year Arch.: Design Studio 3 & 4.

2006 - 2011 Instructor at Architectural Department.

Benha University, Qalyubiyah , Egypt.

Department of Architecture, Shoubra Faculty of Engineering.

Participating in teaching the following courses:

- 1st. Year Arch.: Expression & Drawing Methods, Building Construction & Design Studio.
- 2nd. Year Arch.: Building Construction, Interior Design & Design Studio.
- 3rd. Year Arch.: Working Drawings & Design Studio.
- 4th. Year Arch.: Working Drawings & Graduation Project.

RESEARCH WORK

Research Interest

- Humanities and architecture
- Urban Design & Universities Design
- Teaching Strategies & Problem-Solving Skills.
- Operational Research.

Publication

- Ibrahim, S., Alhenawy, T., Rashiedy, A. (2021). EGYPTIAN GOVERNMENTAL UNIVERSITIES “an inductive study on the origin and reality of Egyptian governmental universities”. Journal of Al-Azhar University Engineering Sector, 16(59), 442-462. doi: 10.21608/auej.2021.166759
- Ibrahim, S., Alhenawy, T., Rashiedy, A. (2021). EGYPTIAN GOVERNMENTAL UNIVERSITIES’ OUTDOOR PUBLIC SPACES “An inductive study on the reality of Egyptian governmental universities’ outdoor public spaces, and its impact on universities’ development plans”. Journal of Al-Azhar University Engineering Sector, 16(60).
- Elaby, M., Elwishy, H., Moatamed, S., Abdelwahed, M., Ibrahim, A. DOES DESIGN-BUILD CONCEPT IMPROVE PROBLEM-SOLVING SKILLS? AN ANALYSIS OF FIRST-YEAR ENGINEERING STUDENTS. Submitted By 3/2021 to Journal of Engineering Education (JEE).

SKILLS

Computer Skills

- AutoCAD.
- Lumion.
- Revit.
- Adobe Photoshop.
- Google sketch-up.
- Microsoft Office 2010 (Word – Power Point – Excel).
- Excellent in using Internet.

Personal Skills

- Have an organized mind & analytical thinking.
- Good sense in presentation & sketching.
- Ability to take responsibility & self-motivated.

Languages

- **Arabic:** Mother Tongue.
- **English:** Good (Reading, Writing & Speaking).