



1. Personal Data:

• Name: Amr Ahmed Elgohary

• Position: Assistant professor

• Department: Architecture

• **Contact:** 01128667690

• Academic E-Mail: a_elgohary@sha.edu.eg

• Internal Tel.: 26300032-755

• Room: 210 A

2. Specialization:

• General Specialization: Architecture

• **Specific Field** : Theories of Architecture

3. Academic Qualifications:

- Academic Qualifications :
 - PhD, Faculty of Engineering , Helwan University , year 2014 subject: Architectural Aesthetics in the Era of Digital Revolution
 - M.SC, Faculty of Engineering, Helwan University, year 2007
 subject: The Revealing Architectural Form (Public Buildings-Analytical Study)
 - o B.SC, Faculty of Engineering, Hilwan University, year 2002

4. Years Of Service on Faculty: 4years

5. Teaching Experience:

*5/ A. Employment History:

- Assistant Professor: Higher Institute of Engineering (Shorouk) (from 9/2015 till now)
- Assistant Professor: Faculty of Engineering Arab Academy For Science, Technology & Maritime (from 9/2017 till 6/2018) part time

- **Assistant Professor**: Higher Institute of Aviation Engineering and Technology (from 9/2015 till 1/2016) part time
- **Assistant Professor**: High Institute of Engineering New Cairo Academy (from 9/2015 till 1/2016) part time
- **Teaching Assistant**: Architecture Department, Faculty of Engineering, Helwan University, (from 12/2002 till 8/2008)

*5/ B. Subjects previously taught after getting the PhD degree:

- Graduation project: grade 4 Arc (Higher Institute of Engineering -Shorouk)
- **Architectural Design 7**: grade 4 Arc (Higher Institute of Engineering -Shorouk)
- Architectural Design 6: grade 3 Arc (Higher Institute of Engineering -Shorouk)
- **Architectural Design 2**: grade 1 Arc (Higher Institute of Engineering -Shorouk)
- Computer Aplications in Architectural drawing1,2,3: grade 1,2,3 Arc (Higher Institute of Engineering -Shorouk)
- Working Drawings: grade 4 Arc (Higher Institute of Engineering -Shorouk)
- **History and Theories of Architecture**: grade 1Arc (Higher Institute of Aviation Engineering and Technology)
- **History and Theories of Architecture**: grade 3Arc (Higher Institute of Aviation Engineering and Technology)
- Architectural Drawing: grade 1 Arc Faculty of Engineering Arab Academy For Science,
 Technology & Maritime

* 5 /C. <u>Institutional & Professional in last 5 Years:</u>

- The transformation of using Fractal Forms Between Islamic and Digital Era From a Sustainable approach, (Case Study: King Abdullah petroleum studies & research center) ARChive-Ierek Press,ISSN (print 2537-0154, online: 2537-0162) 2019
- The transformation of using Fractal Forms Between Islamic and Digital Era From a
 Sustainable approach, (Case Study: King Abdullah petroleum studies & research center) cities
 identity through architecture and arts Taylor & Francis group, London- ISBN (978-1-138-05409-7)
 2018

6. Consulting Activities (Selected):

- Head of Architectural Design Depatment AMEC Consultant Saudi Arabia: Designing many projects in KSA, UAE, and Turkey
- Architectural Design of: The Grand Masjid in Sudan

- Architectural Design of: Many villas in KSA
- Architectural Design of: Many Residential Buildings in Egypt

7. State in Which registered:

- Egypt
- Saudi Arabia

8. Principal publications of last 5 years (Selected):

- transformation of using Fractal Forms Between Islamic and Digital Era From a Sustainable approach, (Case Study: King Abdullah petroleum studies & research center) ARChive- Ierek Press, ISSN (print 2537-0154, online: 2537-0162) 2019
- The transformation of using Fractal Forms Between Islamic and Digital Era From a
 Sustainable approach, (Case Study: King Abdullah petroleum studies & research center) cities
 identity through architecture and arts Taylor & Francis group, London- ISBN (978-1-138-05409-7)
 2018

9. Research Interests:

- New Theories of Architecture
- Digital Architecture

10. Scientific and professional societies of which a member:

- Egyptian Engineers Syndicate
- Egyptian Architects Association
- Saudi Council of Engineers

11. Honors and awards:

• **Best Architectural Professor**: For Teaching Theories of Architecture 1,3 in Higher Institute of Aviation Engineering and Technology 2016

12. Professional Development Activities in last 5 Years:

13. Other important data:

- Attending the international conference of (Sustainability Environmental Efficiency for Human Well-Being) Cairo (11-13 may 2017)
- Attending the Training Course of (Effective communication Skills) Cairo (30-31 January, 2017)
- Attending the Training Course of (ELearning Course Design) Cairo (21-22 November, 2016)