



Curriculum Vitae

1. Personal Data:

- **Name:** Reham Othman El Sayed
- **Position:** Associate Professor
- **Department:** Department of Architecture, Higher Institute of Engineering and Technology, Fifth Settlement
- **Academic E-Mail:** RehamOthman@et5.edu.eg



2. Specialization:

- **General Specialization:** Architectural Engineering
- **Specific Field:** Architecture and Urban Design

3. Academic Qualifications:

- **Ph.D. Degree of Philosophy in Architecture** **Jan 2014**
Faculty of engineering, Architecture department, Cairo University, Cairo, Egypt.
Thesis Title: "An Approach for assessing Site Landscaping Projects with Reference to Value Engineering and Life Cycle Cost impacts"
- **M.S.C Degree in Architecture** **August 2008**
Faculty of engineering, Architecture department, Ain Shams University, Cairo, Egypt.
Thesis Title: "Effects of Topography on Landscape Architecture Sites"
- **Bachelor of Architecture** **June 2002**
Faculty of engineering, Architecture department, Ain Shams University, Cairo, Egypt.
Grade: V. GOOD with honor degree.

4. Publication

1. Title: **Thermal comfort as tool to measure the compatibility of the design of walkable streets in Egyptian Coastal Cities** - Journal of Urban Research - Faculty of Urban and Regional Planning - Cairo University - April-2018.
2. Title: **Design against vandalism as a new approach to landscape maintenance in urban open spaces** - JES - Journal of Engineering Sciences - Faculty of Engineering - Assiut University - March 2019.
3. Title: **Principles of preferred aesthetics for children in the design of playing areas that support the Child's needs as a user** - Journal of Urban Research - Faculty of Urban and Regional Planning - Cairo University - May 2019.
4. Title: **Applying universal access principles for the safe use of visually impaired people, Case study: University Outdoor paths** - JES - Journal of Engineering Sciences - Faculty of Engineering - Assiut University - September 2019.
5. Title: **Factors affecting the safety achievement in new residential communities as an approach to reduce crime rate** - ERJ - Engineering Research Journal - Faculty of Engineering - Shoubra - October 2019.



6. Title: **The impact of sofscape variables on formal and symbolic aesthetics child's preference**– Journal of Engineering and Applied Sciences - Faculty of Engineering-Cairo University-August 2019.
7. Title: **Developed Building construction curriculum matrix to improve construction field in Egypt**– JES - Journal of Engineering Sciences-Faculty of Engineering-Assiut University - September 2020.
8. Title: **Prevalance of abillboard and its influence on urban quality of life based on Billboards installed on 90 th north st, New Cairo** – JES - Journal of Engineering Sciences-Faculty of Engineering-Assiut University -january 2023.

5. Working Experiences

- **Associaite Professeor** **2021-Till now**
Higher Institute of Engineering and Technology, Fifth Settlement, New Cairo
- **Lecturer** **2014-2020**
Higher Institute of Engineering and Technology, Fifth Settlement, New Cairo
- **Assistant Lecturer** **2008:2014**
Higher Institute of Engineering and Technology, Fifth Settlement, New Cairo
- **Demonstrate** **2005:2008**
Higher Institute of Engineering and Technology, Fifth Settlement, New Cairo
- **Architectural Engineer** **2002-2003**
- Junior Architect, **SHTUM Consultant Office.**