



## Curriculum Vitae

- Name: Moustafa Soliman El-Sepahy
- Title: Assistant Lecturer
- Department: Civil Engineering
- E-mail: Moustafa.elsepahy@su.edu.eg

### A) Academic Qualifications:

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|---|---------------------------------|----------------|
| - Bachelor's Degree in Civil Engineering    | University: Sinai University    | Year: 2012     |
| - Master's Degree in Structural Engineering | University: Al-Azhar University | Year: 2018     |
| - Ph.D. in Structural Engineering           | University: Al-Azhar University | Still studying |

### B) Academic promotions:

- |                       |            |
|-----------------------|------------|
| - Demonstrator,       | Date: 2013 |
| - Assistant Lecturer, | Date: 2018 |

### C) Scientific Merit:

- Google Scholar: <https://scholar.google.com/citations?user=jAGHH3UAAAAJ&hl=en&authuser=1>

#### **D) Academic Administrative Experiences:**

- Member of the Academic Advising Committee for students.
- Member of the committee preparing quality files for accreditation for the Civil Engineering Department.
- Worked as a member of the committee preparing academic schedules for the College of Engineering.
- Worked as a member of the committee examination control for the College of Engineering.
- Member of the committee preparing quality files for accreditation for the Civil Engineering Department.

#### **E) Scientific Activities**

##### **1. Membership of Professional Organizations and Scientific Societies**

- Membership of syndicate of engineers.

##### **2. Conferences, Seminars and Workshops:**

- Participation in Al-Azhar Engineering 15th International Conference march, 2021.
- The first and second scientific conference of the Department of Civil Engineering, Faculty of Engineering, Sinai University, Arish Branch (3-2023 and 12-2023).
- Attending the signing ceremony of a cooperation agreement between the college and the Community Development Association in Al-Joura. January 22, 2024.

##### **3. Training Courses/workshops:**

- Successful completion of " Management of Construction Site " program
- Quality Course Specification – online course.
- Attending the Strategic Studies and National Security course at Nasser Military Academy.
- Primavera program course.
- Revit Structure program course.

#### **4. Teaching Scopes:**

- Reinforced Concrete 1, Reinforced Concrete 2, Reinforced Concrete 3
- High Rise Building.
- Irrigation and Drains.
- Design of irrigation works.
- Structure 1, Structure 2, Structure 3.
- Construction method
- Civil drawing
- AutoCAD graphics
- Contract Management 1, Contract specifications
- Soil Mechanics.
- Foundation Engineering.

#### **F) Scientific Publications:**

Last 10 year of published Scientific Papers

##### **-International journals**

- “Experimental and Analytical Study of Strengthening Reinforced Concrete Beams with Openings”  
International Journal of Applied Engineering Research ISSN 0973-4562 Volume 13, Number 7 (2018)  
pp. 4934-4950© Research India Publications. <http://www.ripublication.com>

##### **- National journals**

- “STRENGTHENING OF REINFORCED CONCRETE BEAMS WITH OPENINGS” Al-Azhar  
University Civil Engineering Research Magazine (CERM) Vol. (40) No. (3) July, 2018.

## **H) Skills**

- Language Skills: Fluent in Arabic - Very Good in English
- Computer Skills: Very Good in MS office – Very Good in Structural Programs
- Presentation skills: Very Good