



Curriculum Vitae

Name: Moustafa Soliman Hassan Hemaïd El-Sepahy

Title: Assistant Lecturer

Department: Civil Engineering

Qualifications:

- Bachelor's Degree in Civil Engineering
- Masters Degree in Structural Engineering (Reinforcement Concrete)
- Ph.D in Structural Engineering (Reinforcement Concrete – Steel)

Career Hierarchy:

- Teaching Assistant, Date: 2013 - 2018
- Assistant Lecturer, Date: 2018 – Up to date
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Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

Membership of syndicate of engineers.

2: Training Courses/workshops:

- ABAQUS – ANSYS
- Successful completion of " **Management of Construction Site** " program
- **Arab Contractors Company** (from 1/7/2009 to 21/7/2009, Training on the construction of water tank)
- Construction of the Sinai University - Qantra shark – Egypt (from 25/7/2010 to 2/9/2010, Training on construction of the building of Faculty of Dentistry)
- Emam for Engineering Consultants office – Ismailia – Egypt (from 10/7/2011 to 14/9/2011, Training on how to design structural elements and how to make and read construction drawing by using (Auto Cad – sap 2000 – exceletc)

3: Conferences, Seminars and Workshops:

Al-Azhar Engineering International Conference 15.

4: Teaching Scopes:

Concrete 1,2,3 – High Rise Building – Irrigation and drainages – Management 1,2 – Steel 1 – Sanitary Engineering – Structure 1,2 3 – Survey – AutoCad.



5: Scientific supervision:

Graduation Projects of Reinforced Concrete and Project Management

8: Other Activities:

Designing and supervising the construction of many projects inside and outside Egypt.



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Skills

- **Language Skills:** Arabic : Native - English : Very Good (Spoken and Written)
- **Computer Skills:** Good Knowledge of MS Package, web site designer and Photoshop CS5.
- **Presentation skills:** Very Good
- **Other skills:**

Scientific Publications:

I: published Scientific Papers Extracted From the Masters and Ph.D Theses:

“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>

“Behavior of strengthening reinforced Concrete Beams with opening.” *Civil Engineering Research Magazine*

Vol. 35 No.1

“Performance of New Strengthening Techniques for Composite Reinforced Concrete Steel Columns” *Al-*

Azhar Engineering International Conference 15.