



Curriculum Vitae

Name: Ahmed Mahmoud Salman Faisal

Title: Assistant Lecturer

Department: Civil Engineering

Qualifications:

- Bachelor's Degree in Civil Engineering, Faculty of Engineering, Alexandria University, Alexandria, Egypt, (June 2010).
- Master's Degree in Civil Engineering, Faculty of Engineering, Port Said University, Port Said, Egypt (November 2016).
- Ph.D in Civil Engineering, Faculty of Engineering, Port Said University, Port Said, Egypt (under studying).

Career Hierarchy:

- | | |
|------------------------|------------------|
| - Teaching Assistant, | Date: 04/2011 |
| - Assistant Lecturer, | Date: 02/01/2017 |
| - Lecturer, | Date:..... |
| - Associate Professor, | Date:..... |
| -Professor | Date:..... |



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Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

2: Training Courses/workshops:

3: Conferences, Seminars and Workshops:

- Participate with publishing scientific paper in “Fourth International Conference on Advances in Civil, Structural and Environmental Engineering - ACSEE 2016”, Institute of Research Engineers and Doctors, Roma - Italy (December 2016).

4: Teaching Scopes:

- Theory of Structures "1" & "2" & "3"
- Design of Reinforced Concrete Structures “1”, “2” and "3"
- Testing and Properties of Materials “1” and “2”
- Soil Mechanics
- Foundation Engineering
- Civil Engineering Drawings
- Computer Methods of Structural Engineering
- Structural Analysis Using Computer
- Design of Irrigation Structures
- Pavement Design
- Water and Waste Water Engineering



- Fundamentals of Surveying
- Fundamentals of Contracts and Construction Engineering
- Engineering And Construction Contract Specifications
- Water Resources Engineering
- Unsteady Flow Hydraulics
- Hydraulic Engineering
- Environmental Studies

5: Scientific supervision:

6: Awards and Certificates of Appreciation:

7: Peer reviewing of scientific research/ Projects:

8: Other Activities:

1. Member of the Committee of Academic Advising and Student Affairs, Faculty of Engineering
- Sinai University, Egypt (Since summer 2020 up to now).
2. Member of the Faculty of Engineering Control Committee, Sinai University, Egypt (Since Spring 2016 up to Spring 2019).
3. Member of technical commission for verification of the presented offers to buy civil engineering lab equipment, Faculty of Engineering, Sinai University, Egypt (Jan 2017).
4. Member of the Committee of Academic Advising and Student Affairs, Faculty of Engineering
- Sinai University, Egypt (Since Fall 2015 up to Spring 2019).
5. Participate in preparing technical reports for material properties and resistance tests issued by civil engineering laboratories at the Faculty of Engineering, Sinai University, for many engineering projects (Since Fall 2015 up to Spring 2019).
6. Member of supervising committee of laboratory of reinforced concrete and laboratory of properties and strength of materials, Faculty of Engineering Sciences - Sinai University, Egypt (Fall 2014).



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Skills

- Language Skills:

- Arabic (Native language).
- English (Very Good).
- French (Fair).

- Computer Skills:

- Microsoft Office (Word – Excel – PowerPoint).
- Auto cad 2D
- SAP2000
- SAFE
- ETABS
- CSI Column

- Presentation skills:

- Other skills:



Scientific Publications:

- Ibrahim, H.M., Arab, M.A. and Faisal, A.M., 2016. "Feasibility Of Using Metakaolin As A Self-Compacted Concrete Constituent Material", The Fourth International Conference on Advances in Civil, Structural and Environmental Engineering - ACSEE 2016, Institute of Research Engineers and Doctors, Roma - Italy: ISBN: 978-1-63248-114-6, Doi: 10.15224/978-1-63248-114-6-25, PP: 65-70.

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

II: Post-Doctoral Published Scientific Papers: