



ENG. MOHAMED HUSEIN MOSTAFA

OBJECTIVE

I am a dedicated and ambitious individual with a driving force to be successful in my work and make a difference in my country.

I am an energetic, patient, and empathetic person. This helps me to be easily compatible with all kinds of people allowing me to seamlessly integrate into the job role and workplace.

Contact

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Address

Egypt, Assiut, New Assiut

Educational Background

B.Sc. of Civil Engineering (Very good - The First on the Institute), Higher Institute of Engineering and Technology, New Minya.

▪ August 2014

Master of Civil Engineering - Faculty of Engineering – Assiut University. Message Subject: Field Assessment of Compressive Strength of R.C. Structures Subjected to Aggressive Environmental conditions by Using Destructive and Non-destructive tests.

▪ May 2023

Current job

Assistant lecturer of Structural Engineering at the Higher Institute of Engineering and Technology, New Minya and Member of the Quality Assurance Unit of the institute.

Interpersonal skills

Administrative Skills

Communication Skills

Critical Thinking Skills

Marketing Skills

Customer Service Skills

Time Management Skills

Creative Thinking Skills

Decision Makings Skills

Organizational Skills

Languages

Arabic - Mother Language

English - Very Good

Career

- Demonstrator, Civil Engineering Department, Higher Institute of Engineering and Technology, New Minya

▪ June 2016- Until now

-Member of Quality Assurance and Accreditation Unit, Higher Institute of Engineering and Technology, New Minya.

▪ September 2023- Until now

-B.Sc. of Civil Engineering (Very good - the First on the Institute), Civil Engineering Department, Higher Institute of Engineering and Technology, New Minya.

▪ September 2009 – August 2014

Professional Courses

-Effective Presentation Skills Course - Quality Assurance and Training Center. Higher Institute of Engineering and Technology, New Minya.

-Self Study Preparation Course - Quality Assurance and Training Center. Higher Institute of Engineering and Technology, New Minya.

-Exam Systems and Student Assessment Course- Quality Assurance and Training Center. Higher Institute of Engineering and Technology, New Minya.

-Techniques of Designing and Preparing Scientific Research Course - Quality Assurance and Training Center. Higher Institute of Engineering and Technology, New Minya.

-Curriculum Maps and Course Descriptions Course- Quality Assurance and Training Center. Higher Institute of Engineering and Technology, New Minya.

Teaching Activities

- Assist in teaching the following courses at the Higher Institute of Engineering and Technology, New Minya: Properties and Strength of Material 1,2,3 - Fluid Mechanics – Structure Analysis 1,2,3 – Concrete Design 1 – Civil Engineering Drawing – Principles of Irrigation and Drainage.

June 2016 – Until now

Published Research

- Experimental Study for the Comparison between Core, Schmidt and Cubic Concrete Compressive Strength After Durability Test, IOP Conference Series: Materials Science and Engineering, Volume 1269, 36th Eg-MRS International Conference, 24-25 September 2022, Cairo, Egypt.

▪ September 2022

Skills

- Computer proficiency.
- Leadership experience.
- Communication skills.
- Organizational know-how.
- Collaboration talent.
- Problem-solving abilities.
- Interactive and fast learner of new technologies.
- Flexible and able to meet deadlines.
- Highly communicative and able to work individually or work in a group.

Site Experience

- Design of many concrete structures of buildings, hospitals, covers and tanks.
- Design of concrete structures under the influence of wind loads and seismic loads.

All References Available upon Request

Thanks & Best Regards