

Curriculum Vitae



- Name: Muhammad metwally elsayed bushnaq
- Title: Assistant Lecturer
- Department: Civil Engineering
- E-mail: Mohamed.metwally@su.edu.eg

A) Academic Qualifications:

- Bachelor's Degree in Civil Engineering University: sinai Year: 2013
- Master's Degree in Soil Mechanics University: Al-Azhar Year: 2018
- Ph.D in Not yet

B) Academic promotions:

- Demonstrator, Date: 10 / 2013
- Assistant Lecturer, Date: 2018

C) Academic Administrative Experiences:

- Former control member.
- Former schedules committee member.
- Member of the academic guidance team.
- Quality standard team member.

D) Scientific Activities

1: Membership of Professional Organizations and Scientific Societies

- Membership of syndicate of engineers.



2: Training Courses/workshops:

- “Research performance-index” from the scholar and academic platform-IFAD and the winning strategy Group.
- BIM design course – civil academy
- Quality Course Specification – online course.

3: Conferences, Seminars and Workshops:

- Al-Azhar Engineering Fifteenth International Conference 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.

4: Teaching Scopes:

- Material 1, 2 - Steel Structure design 1, 2 - Construction method - Transportation and traffic engineering
- Civil drawing - Autocad graphics – contract specifications – Soil – Structure 1

E) Scientific Publications:

- International journals

“Effect of eccentric loading on footings connected with tie beam” *Volume 9, Issue 03, March 2018, pp. 200–220, @IAEME Publication, Article Available online.*

“The process of rehabilitating reinforced concrete slabs using various materials such as steel bars, steel plates, textiles and different types of geogrids” *Asian Journal of Civil Engineering. (under review).*

- National journals

“Effect Of Tie Beam Dimension on Footings Under Eccentric Loading” *Civil Engineering Research Magazine – Al Azhar University*

F) 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