

Curriculum Vitae (CV)

Kamel Ibrahim Kamel



Lecturer

Personal Information:

Academic Rank: Assistant Professor.

Department: Civil Engineering

Specialization: Geotechnical Engineering

Position: Lecturer

Research Gate: 4

ORCID Record: 0000-0001-8884-4520

Email kamelasker2004@hti.edu.eg

Mobile/WhatsApp: +20/ 01003601519

Education:

Degree	Discipline	Institution	Year
Ph.D.	Civil engineering - Geotechnical Engineering	AL AZHAR UNIVERSITY	2021
M.Sc.	Civil engineering - Geotechnical Engineering	AL AZHAR UNIVERSITY	2014
B.Sc.	Civil engineering	Higher Technology Institute in 10 th of Ramadan City	2009

Academic Experience:

Institution: Higher Technology Institute in 10th of Ramadan City

Rank: Assistant Professor

Dates: 2021 – up to date

Institution: Higher Technology Institute in 10th of Ramadan City

Rank: Research Assistant (PhD student)

Dates: 2015 - 2021

Institution: Higher Technology Institute in 10th of Ramadan City

Rank: Teaching Assistant

Dates: 2009 - 2015

Research interests:

- Tunnelling
- soil structure interaction
- Slope stability improvement

Publications:

- Bahr M.A., Tarek M.F., Hassan A.A., Ahmed K.I., (2014) “Numerical study for soil nailing – Cases Study” Al-Azhar engineering 13th international conference, December 24 – 25 2014.
- Tarek M.F., Bahr M.A., Hassan A.A., Ahmed K.I., (2014) “Factors affecting the utilization of soil nails for slope stability” Al-Azhar engineering 13th international conference, December 24 – 25 2014.
- Asker K.I, Tarek M.F., Bahr M.A., El-Attar A., (2021) “Numerical analysis of reducing tunneling effect on viaduct piles foundation by jet grouted wall” Mining of Mineral Deposits Vol. 15, Issue 1, 75-86
- Asker K.I, Tarek M.F., Bahr M.A., El-Attar A., (2021) “Minimizing of tunneling effect on existing infrastructure in Egypt” Scientific Review – Engineering and Environmental Sciences (2021), 30 (1), 3–15

Certifications or Professional Registrations:

Honors and Awards:

- -
- -

Teaching Experience:

Courses taught

- Engineering Geology
- Foundation (1)
- Site investigation Geology
- Selected topics in Geotechnical Engineering

