The Public Authority for Applied Education & Training
College of Technological Studies
Department of Civil Engineering Technology
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Education

B.S.	Kuwait University	1985
M.S.	Kuwait University	1992
Ph.D.	Cardiff University	2006

Academic Experience

- College of Technological Studies, Assistant Professor, 2006-2016, full time.
- College of Technological Studies, Associate Professor, 2016-2023, full-time.
- College of Technological Studies, Full Professor, 2023, full time.

Non-Academic Experience

- Ministry of Defense, Military of Engineering Department, Site Engineer ,1985 - 1998, full time

Certifications

- Professional Engineer (PE)

Service Activities

- Served on many committees on department, college, and PAAET level.
- Preparation of comprehensive courses for newly qualified graduate engineers in MPW.
- Participate in studying, analyzing, and preparing technical reports for the Experts Department, Ministry of Justice

Publications

- AlOtaibi, F. A. and Aldaihani, H. M., Influence of Bitumen Addition on Sabkha Soil Shear Strength Characteristics under Dry and Soaked Conditions, American Journal of Engineering and Applied Sciences (AJEAS), 2019, 11(4): 1199-1208.
- Aldaihani, H.M, Al-Otaibi, F.A. and Alrukaibi. D.S. (2020). “Investigation of Permeability Behavior of Wet Oil Lake Contaminated Sandy Soil at Al-Ahmadi in Kuwait.” International Journal of GEOMATE, 19(73), 141-147.
- Al-Otaibi, F.A. (2020). Dissolution Behavior of Corrosive Anions from Sabkha Soil Southern Kuwait Under Long Term Leaching. International Journal of GEOMATE, 19(74), 138-144.
- Al-Otaibi, F. A. , Variation of Sabkha Soil Permeability Associated with Ionsï¿½ Dissolution during Distilled Water Leaching.Jordan Journal of Civil Engineering; Irbid Vol. 14, Iss. 4, (2020).
- Al-Otaibi, F.A. and Aldaihani, H.M., Laboratory Investigation into the Applicability of Bitumen Stabilized Sabkha Soil as Landfill Liner in Kuwait, 2021, International Review Of Civil Engineering (IRECE), V(5).

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- Al-Otaibi FA, Aldaihani HM, (2021), Determination of the Collapse Potential of Sabkha Soil and Dune Sand Arid Surface Soil Deposits in Kuwait. Jurnal Teknologi, 83(3): 93-100.
- Fahad A. Al-Otaibi, Hamad B. Matar, Farraj F. Al-Ajmi., Consolidation Characteristics of Surface Soil Deposits in Kuwait", 2022, International Review Of Civil Engineering (IRECE), V(13) No.6

Professional Development Activities

- Microsoft Teams Training Course June 2020
- Moodle Training Course July 2020
- Office 365 Training Course June 2020
- Improving Teaching Skills Nov. 2019
- Wind Engineering Conference , UK, 2018
- International Conference on Civil and Architectural Engineering, UK , 2018