

## Dr. GHASSAN H. SUTAIH

Assistant Professor, of Civil & Environmental Engineering Department, King Abdulaziz University.

### Education

<i>Degree</i>	<i>Discipline</i>	<i>Institution</i>	<i>Year</i>
PhD	Civil Engineering	University of Maryland-College Park	2018
MS	Geotechnical Engineering	University of Maryland-College Park	2015
BS	Civil Engineering	King Abdulaziz University	2011

### Academic Experience

<i>From</i>	<i>To</i>	<i>Institution</i>	<i>Rank</i>	<i>Title (Chair, Coordinator, etc.)</i>	<i>Full or Part Time</i>
2018	now	King Abdulaziz University	Assistant Prof		Ful time

### Non Academic Experience

<i>From</i>	<i>To</i>	<i>Company/Entity</i>	<i>Title</i>	<i>Position description (Brief)</i>
2011	2012	Dar AL handasa	Consulting Engineer	Full time

### Certifications and Professional Registrations

1. Construction Quality inspector from Saudi Real Estate institute.
2. ABET Ideal Scholar.
3. Registered engineer, Saudi council of engineers.

### Current Membership in Professional Organizations

<i>Member Since</i>	<i>Rank</i>	<i>Society/organization</i>
2018	Engineer	Saudi Council OF Engineers, Saudi Arabia (SCE)

## **Honors and Awards**

### **Service activities (within and outside of the institution)**

1. Member of the faculty curriculum committee, KAU.
2. Member of the faculty QAAU committee, KAU
3. Member of the faculty laboratory committee, KAU
4. Member of the department development committee, KAU

### **Principal Publications/Presentations from the Past Five Years**

1. G. Sataih & M.S. Aggour (2019) Correction charts for soil layering and embedment of a vertically vibrating footing, International Journal of Geotechnical Engineering, DOI: [10.1080/19386362.2019.1684638](https://doi.org/10.1080/19386362.2019.1684638)

### **Recent Professional Development Activities**

1. 80 hours training at Saudi real estate institute.
2. Over 10 hours of PLAXIS training from Bentley institute.
3. Over 20 hours of training at KAU on how to use digital referencing resources and how to publish in high impact journals.