### Curriculum Vitae

# Dr. Shaymaa Sadiq Kadhim

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#### PERSONAL SUMMARY:

Lecturer in Geotechnical Engineering and Soil Stabilization.

#### **EDUCATION:**

- Ph.D. #1: Geotechnical Engineering / Soil improvement
- M.Sc. #2: Geotechnical Engineering
- B.Sc. #3: Civil Engineering.

#### **ACADEMIC HONORS AND AWARDS:**

#1: letter of thanks: minister 2 -university head master 6 -dean 17

## ACADEMIC / TEACHING EXPERIENCE:

- #1: Engineering geology
- #2: Engineering drawing
- #3: Engineering transportation lab
- #4: Soil mech. lab

## COURSES TAUGHT:

Undergraduate	Graduate
Engineering geology	
Engineering drawing	
Engineering transportation lab	
Soil mech lab	

# PROFESSIONAL AFFILIATIONS:

- Summer Training Committee (Road and Transport Department) 2011-2012
- Absences Committee (Road and Transport Department) 2012-2013
- Examination Committee (Civil Engineering Department) 2016-2017
- Academic Profile Committee (Water Resources Engineering Department) 2019-2021
- Summer Training Committee (Water Resources Engineering Department) 2020-2021

Chair of the Media Committee (Water Resources Engineering Department) 2020-2021

الأستاذ الساعد الدكتور عيد الصاحب توفيق عبداً رئيس قسم هندسة الموارد المائية

# PUPLICATIONS:

- Papers. 2
- Alsafi, Shaymaa, Nima Farzadnia, Afshin Asadi, and Bujang Kim Huat. 2017. "Collapsibility Potential of
  Gypseous Soil Stabilized with Fly Ash Geopolymer; Characterization and Assessment." Construction and
  Building Materials 137:390–409. Retrieved
  (http://linkinghub.elsevier.com/retrieve/pii/S0950061817301046).
- Alsafi, Shaymaa, Afshin Asadi, and Bujang Kim Huat. 2017. "Shear behavior of gypseous soils stabilized with fly ash geopolymer" Soil and Foundation.

# PROFFESSIONAL DEVELOPMENT

- Certifications.
- Conferences.
- Workshops.

الإستاذ المراد الدكتور علي جيار كا منم معاون العديد للشؤون العلمية والدراسات العليا

الأستاذ المساعد الدكتور عبد الصاحب توفيق عبد الصاحب رئيس قسم هندسة الموارد المائية