

# HOZAN KHALIL YABA

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## Education - Studies

- June 1997      **Graduate of High School** of Media Erbil, Iraq.
  - August 2002    **B.Sc. in Civil Engineering**, Salahaddin University, Erbil, Iraq
  - November 2013 **M.Sc. in civil engineering**, Hasan kalyoncu University Gaziantep, Turkey
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## Academic career

- **2003-Present**  
Teaching in Erbil polytechnic University, Erbil Technical Institute, Road Construction Department.  
Ministry of higher education and scientific research Erbil- KRG-Iraq
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## Teaching and academic experience

- **2003-2008**  
Laboratory teaching assistant and associate in Concrete Technology, Soil Mechanics, asphalt, building construction, computer and Engineering Drawing. Erbil polytechnic University, Erbil Technical Institute, Road Construction Department.
- **2008-2011**  
Lecturer in Mathematics.  
Erbil polytechnic University, Erbil Technical Institute, Road Construction Department.
- **2014-2015**  
Lecturer in Engineering Mechanics.  
Erbil polytechnic University, Erbil Technical Institute, Road Construction Department.
- **2015-2022**  
Lecturer in Soil Mechanics (Laboratory Practices and Theory).  
Erbil polytechnic University, Erbil Technical Institute, Road Construction Department and Building Department.

- **2020-2022**

Lecturer In construction Materials (Laboratory Practices and Theory).  
Erbil polytechnic University, Erbil Technology Collage, Road Construction  
Department.

- **2021-2022**

Survey I (Laboratory Practices and Theory).  
Erbil polytechnic University, Erbil Technology Collage, Survey & Road Construction  
Department.

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### **Research Projects**

Supervision of the graduate course programs, Erbil polytechnic University, Erbil  
Technology Collage, Survey & Road Construction Department.

### **Research Interests**

- Erbil City Asphalt Roads Problems (60m and 100m) road, repairing methods.
  - Soundproof and isolation materials effect on saving energy in new buildings.
  - Laboratory and field compaction test and equipment.
  - Soil stabilization methods.
  - The effect of water ratio on compressive strength resistance
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### **Computer Skiles**

MS Office, Word, Excel, Outlook, PowerPoint, AutoCAD 2016

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### **Other languages**

English, Arabic and Kurdish (speaking, reading and writing)