

• Fatima A. Tayeb AlKobaisi

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EDUCATION

University of Technology Master of Science in Geomatic engineering Thesis: Engineering Implementation OF Electrical Resistivity AND Geomatic Techniques FOR Subsurface Investigation	Baghdad, Iraq, 2015
Wasit University Bachelor of Civil Engineering	Wasit, Iraq August, 2011
Shahid Beheshti University Bachelor of Economy Science	Tehran, Iran August, 2003

ACADEMIC/TEACHING EXPERIENCE

University of Wasit (Iraq) / Department of Civil Engineering Lecturer	Iraq August 2015-December 2016
Department of Surveying Techniques, Kut Technical Institute Lecturer	Iraq December 2016- 2019
Department of Building and construction Techniques, Kut Technical Institute Lecturer	Iraq August 2019- Now

COURSES TAUGHT

- “Soil particle maintenance”, Aug 2016 – Aug 2017.
- “Geology”, Aug 2015 – Aug 2017.
- “Construction Methods and Quantity Surveying”, Aug 2016 – Aug 2019.
- “Theoretical and practical imaging survey (photogrammetry)”, Aug 2017_Aug 2019
- “GIS AND GPS”, Aug 2017_Aug 2019
- “Engineering survey”, Aug 2015 – Aug 2017
- “Computer Application”, Aug 2016 – Aug 2017
- “Civil drawing”, Aug 2019 – Now
- “Construction techniques”, Aug 2019 – Aug 2021
- “Mathematics”, Aug 2019 – Now
- "Structural material “, Aug 2021 – Aug 2022

PROFESSIONAL PROFILE

- Accomplished in AUTOCAD and Revit software
- Accomplished in Microsoft Office
- Long experience with arc GIS and Erdas software

PUBLICATIONS

- Zainab Sahib Jawad, Fatima Asaad Tayeb, Ahmed Kareem Jebur, " Mapping climate changes in Iraq by using geographical information system (GIS)",2018.
- Ahmed Kareem Jebur, Fatima Asaad Tayeb and Zainab Sahib Jawad, "Show the Potential of Agisoft Photoscan Software to Create a 3D Model for Salhiyah Residential Complex in Baghdad Based on Aerial Photos", 2020.
- Fatima Asaad Tayeb, Ahmed Kareem Jebur and Husham H. Rashid, "The Detection of Changes in Land Use and Land Cover of Al-Kut City using Geographic Information System (GIS)",2022.
- Hussein H. Karim, Imzahim A. Alwan, and Fatima Assad Tayeb, " Delineation Landfill Depth using 2D Electrical Resistivity Imaging (ERI) Technique in Kut City, Eastern Iraq", 2015.