

Mustafa Hasan Omar Al-Karkhi

Birth date and place: Baghdad – 1989

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PERSONAL PROFILE

Friendly, hard working person with good practical skill and experience in academic works.

Able to work as part of team or supervisor and use own initiative to ensure that work completed at time.

Active and quick learning and willing to learn more in my career. In addition to:

- Excellent Arabic and English connecting.
- Time management
- Able to work under work pressure and busy environments
- Able to work abroad

EDUCATION

B.Sc. Materials sciences 2011

M.Sc. Materials sciences / Construction Materials 2014

Ph.D. Materials Technologies / Refractory Construction Materials 2018

In University of Technology / Applied Sciences Department / Materials Science Branch, Baghdad, Iraq.

EXPERIENCE

Present lecturer at Civil Engineering Department / Bilad Alrafidain University College, to present.

Former lecturer at the collage of Science / Diyala University / 2016.

Publication

Effect of Oil Products on Concrete Reinforced with Wood Ash.

Effect of Hydrocarbons Solutions on Polymer Concrete Properties.

Preparation of Refractory Mortars from Kaolin with Bauxite and Flint Additives.

The Effects of bauxite, metakaolin and porosity on the thermal properties of prepared Iraqi Clays Refractory Mortars.

Studying the Effect of Hydrocarbon Solutions on the Properties of Epoxy Polymer Concrete.

Other Privileges

Awarded the Certificates:

TOEFL ITP

IC3

Teaching Methods in Al-Mustansiriyah University

Computer skills: Windows, Microsoft Office, Internet, Ansys.