

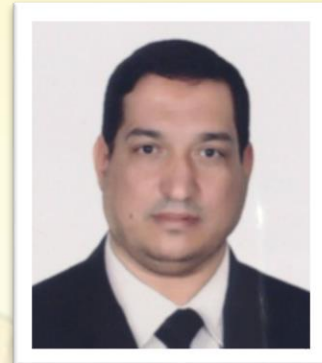


Yaseen Ali Salih

Title: Associate Professor

Specialism: Hydraulic Engineering

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Academic Qualifications

SEQ.	QUALIFICATION	FIELD	AWARDING BODY	COUNTRY	DATE
1	BSc	Civil Engineering	Tikrit University	Iraq	1999
2	MSc	Hydraulic Eng.	Tikrit University	Iraq	2002

Research Interests

- Concrete Mixtures.
- Light weight slabs.

Teaching

- Fluid Mechanics.
- Irrigation and Drainage.

Languages

- Arabic.
- English.

Memberships

Member of the Iraqi Engineers Union (IEU).

Selected Publications

- Y. A. S. Al-Qysi, 2013. Effect of adding treated sawdust on the characteristics of the solid and hollow concrete block. Journal of Environmental Studies, JES, Egypt. Vol., XI: 5-10.
- Abdulla. A. I., Salih, H. M., and Salih, Y. A. 2012. Lightweight Cement Mortar Using Treated Porcelinite. International Review of Civil Engineering 3 (1), 67-70.
- Salh, Y.A. 2011. Using SP and SF to Lower Cement Content. Tikrit Journal of Engineering



Science (TJES), Vol.18, No.4, Iraq.

- **Salh, Y.A.** 2010. Influence of Aggregate and Cement Source on the Compressive Strength of Concrete Mixes. Al-Rafidain Engineering Journal. Vol.18, No.4, Iraq.
 - Abbas, J. K., and **Salh, Y.A.** 2006. Effect of Materials that Component the Concrete Mixtures Used in Salah Al- Dain Projects on the Compressive Strength. Tikrit Journal of Engineering Science (TJES), Vol. 13, No.2, Iraq.
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