

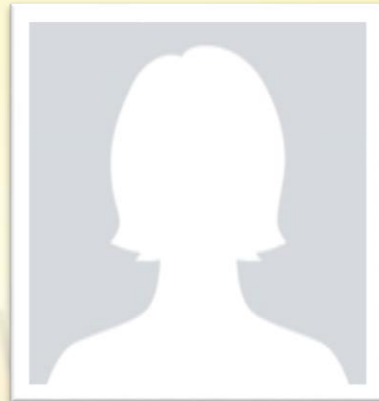


Asmaa Abdul- Jabbar Jamel Al-Samarrae

Title: Assistant Lecturer

Specialism: Water Resources Engineering

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Academic Qualifications

SEQ.	QULIFICATION	FIELD	AWARDING BODY	COUNTRY	DATE
1	BSc	Civil Engineering	Tikrit University	Iraq	2010
2	MSc	Civil Engineering	Tikrit University	Iraq	2013

Research Interests

- Seepage through earth dams.
 - Seepage within open channels.
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Teaching

- Fluid mechanics.
 - Irrigation and drainage.
 - Hydrology.
 - Hydraulic structure.
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Languages

- Arabic
 - English
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Memberships

Member (Practitioner) of the Iraqi Engineers Union (IEU)

Selected Publications

- **Asmaa A-J. Jamel**, 2016. Analysis And Estimation Of Seepage Through Homogenous Earth Dam Without Filter. Diyala Journal Of Engineering Sciences, Vol. 9, n. 1.
 - **Asmaa A-J. Jamel**, 2016. Analysis and Estimation of Downward Seepage from Lining And Unlining Triangular Open Channel. Eng. &Tech. Journal, Vol.34,Part (A), No.2.
 - Irzooki R.H., **Asmaa A-J. Jamel**, 2012. Experimental Study Of Characteristics Of Top Seepage Line Through Homogenous Earth Dam Using Hele-Shaw Model. International Review of Civil Engineering (I.RE.C.E.), Vol. 3, n. 6.
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