

Curriculum Vitae

Aza H. Shukri, M.Sc.

Civil Engineering – Water Resources

Personal Information

Surname: Shukri

Forenames: Aza Hani

Gender: Male

Marital Status: Married

Date and Place of Birth: October 24th, 1982, Duhok, Iraq

Nationality: Iraqi

Academic Status: Lecturer

Languages: Kurdish (mother tongue), English and Arabic (spoken and written)

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University of Duhok, Kurdistan Region, Iraq.

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Education and Qualifications

(A) Schooling

1988-1990	Hindreen Primary School, Duhok
1990-1994	Peramagron Primary School, Duhok
1994-1997	Bizav Intermediate School, Duhok
1997-2001	Kawa Secondary School, Duhok

(B) University

2001-2006	B.Sc. study in the Dept. of Civil Engineering, College of Engineering, The University of Duhok, Iraq.
2008-2010	M.Sc. in Water Resources Engineering, Faculty of Engineering (LTH), Lund University, Sweden.

Employment

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| 2006-2008 | Researcher, Dept. of Civil Engineering, College of Engineering, University of Duhok, Iraq. |
| | Duties: <ul style="list-style-type: none">○ Instructing undergraduates in courses of concrete technology, construction materials, and transportation laboratories.○ Working in concrete and transportation laboratories in material testing for the Consultant Bureau at the College of Engineering, University of Duhok. |
| 2011-2013 | Rapporteur, Dept. of Civil Engineering, College of Engineering, University of Duhok, Kurdistan Region, Iraq. |
| | Duties: Student affairs, administrative affairs of the department and department chairman deputy duties. |
| 2011-present | Assistant Lecturer at the Dept. of Civil Engineering, College of Engineering, University of Duhok, Kurdistan Region, Iraq. |
| | Duties: Teaching undergraduate courses in Hydraulic Structures, Water Supply Engineering, Building Services, Computer Programming, and Computer Graphics. |

Research Publications

1. Assessing and improving the sanitation services in Kabarto 2 IDP camp using the Smart sanitation approach, AH Shukri, NS Mizzouri, A Saifadeen, D Saleem, M O'Malley, Ain Shams Engineering Journal 15 (4), 1025931, 2024
2. Highway Tracking and Mapping Using Mobile GPS Techniques, SM Adam, R Kattan, AH Shukri, 2011
3. Study the performance of the two wavelet-based adaptation schemes for the shallow water flow modelling, DA HALEEM, G Kesserwani, AH Shukri, AS Saifaldeen, Journal of Duhok University, 716-726, 2017
4. Hydraulic Modeling of Open Stormwater System in Augustenborg, Sweden A Shukri, Lunds universitet, 2010
5. Comparison between an open stormwater system and a conventional pipe system using MIKE URBAN, A Shukri, 2010