

QASSIM ALI AL-QURAI SHY



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<https://scholar.google.com/citations?user=My6-kx0AAAAJ&hl=en>



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Doctor of Philosophy in Civil Engineering and Specialist in Structural Engineering. Rapporteur and Lecturer in Civil Engineering Department – Al-Mansour University College.

EXPERIENCE

Dates From 2016 – Till Now

Secretary of the council of Al-Mansour University College

Dates From 2011 – Till Now

Rapporteur of department, Al-Mansour University College, Civil Engineering Department

Dates From 2004 - 2007

External lecturer, Baghdad University, College of Engineering.

Dates From 1990 - 2004

Designer and outlet for many construction projects

Dates From 1984 - 1987

Lab. engineer and implementation in the directorate of military works

EDUCATION

2011

PHD in Civil Engineering, Baghdad University, Iraq

Thesis Title (Experimental and Theoretical Investigation for Behavior of Precast Concrete Girders with Connections)

1989

MSC in Civil engineering, Baghdad University, Iraq

Thesis Title (A Comparison between the Rigorous and Approximate Methods in Analysis of RC Structures Subjected to Blast Loading)

1984

BSC in Civil Engineering, Baghdad University, Iraq

SKILLS

- Good skills to work in many applications of civil engineering
- Good skills to work in many computer language and applications
- Getting certificate in ISO 17025
- Certificate of teaching methods

PUBLICATIONS

- Behavior of Normal, High and Ultra-high Strength Concrete in Direct Shear, International Journal of Civil Engineering and Technology (IJCIET), Volume 9, Issue 2, February 2018, pp. 349–360, Article ID: IJCIET_09_02_034.
- Effect of Adding Micro-Steel Fiber on Shrinkage of Concrete, 16th conference at Al-Mansour University College, 2017.
- Hydraulic Emission Uniformity Analysis of Trickle Irrigation Subunits, IEEE , 1st International Conference on Recent Trends of Engineering Sciences and Sustainability 17-18 May / 2017, Baghdad, Iraq.
- Strength of Lightweight Aggregate Foamed Concrete Exposed to Elevated Temperatures, ARPN Journal of Engineering and Applied Sciences, VOL. 13, NO. 12, JUNE 2018.
- Nonlinear Flexural behavior of Reinforced Concrete Cantilever Beam Strengthened by Sika Wrap CFRP, 2018.

AWARDS, THANKS & APPRECIATION, AND PATENTS IF ANY

- Thanks, and Appreciation from the Ministry of Youth and Sports, 2017.
- More than 12 thanks and appreciation from Dean of Al-Mansour University College during the period of my job.



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