

DOHA MOTHEFER ALSAFFAR



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AAAJ



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EXPERIENCE

2013 – TILL NOW

ASST. LECTURER, AL MANSOUR UNIVERSITY COLLEGE
Teaching Staff Member at civil engineering department

EDUCATION

SEPTEMBER -2012

MSC, UNIVERSITY OF TECHNOLOGY/BAGHDAD IRAQ

Degree in Building & Construction Engineering, Building & Construction Engineering Dept., University of Technology, Baghdad-IRAQ, on September 2012.

TITLE OF THESIS:

"SOME PROPERTIES OF FIBER REINFORCED FOAMED CONCRETE"

JUNE- 2009

BSC, UNIVERSITY OF TECHNOLOGY

Degree in Building & Construction Engineering, Building & Construction Engineering Dept., University of Technology, Baghdad-IRAQ, on June 2009

SKILLS

- Proficient in MICRISOFT, MS Project program.
 - Proficient in ATUO CAD program.
 - Proficient in PHOTO SHOP program.
 - certification of participation and passing in the applied the requirements of ISO / IEC / 17025: 2005 from the Central Organization for Standardization and Quality Control.
 - Certification of participation and passing the training course for occupational safety in laboratory work, Al Mansour University college
 - Certification of teaching methods from the Center for Continuing Education, University of Technology.
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- RG Score 28.15
- Citations 3
- H Index 1

PUBLICATIONS

- Doha M Al Saffar, Waleed Abdulrazzaq Abbas, Hisham K. Ahmed: Some Properties of Fiber Reinforced Foamed Concrete. 1st 11/2016; LAP LABBERT academic publisher., ISBN: 978-3-659-93523-7
- Hisham K Ahmed, Waleed A Abbas, Doha M Abdul-Razzaq: Effect of Plastic Fibers on Properties of Foamed Concrete Effect of Plastic Fibers on Properties of Foamed Concrete.
- Doha M Al Saffar: Experimental Investigation of Using Ultra-Fine Glass Powder in Concrete. DOI:10.9790/9622-0709083339
- Tayeh, B. A., & Al Saffar, D. M. (2018). Utilization of Waste Iron Powder as Fine Aggregate in Cement Mortar. *Journal of Engineering Research and Technology*, 5(2).
- Jubeh, A. I., Al Saffar, D. M., Tayeh, B. A., (2018). Effect of Recycled Glass Powder on Properties of Cementitious Materials Contains Styrene Butadiene Rubber. *Arabian Journal of Geosciences*.
- Al Saffar, D. M., Tayeh, B. A., (2018). Influence of Pottery Clay in Cement Mortar and Concrete Mixture: A Review. *International Journal of Engineering and Technology*.

AWARDS, THANKS & APPRECIATION, AND PATENTS

- Recipient rewards from a creative organization honored by the Minister of Environment and by members of the Iraqi parliament - 2009.
 - Thanks and appreciation from Dean of Al-Mansour University College during the period of my job, 4.
 - Recipient Shield of Al- Mansour University college for participating in the 16th Scientific Conference for Construction and Construction Engineering, which was organized by the Union of Arab Engineers in cooperation with the Iraqi Engineers Syndicate and Al-Mansour University College.
 - Has many certificates participating in local and international conferences, seminars and workshops.
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OTHERS

- Investment one of the researches I have been donning, in cooperation with the Ministry of Construction and Housing / Building Researches Center, and had been circulated to the specialized companies and production plants to produce lightweight concrete units with heat insulation and environment friendly.
- Review many researches in Arabian and international journals:
 - Journal of Computational Engineering and Physical Modeling.
 - Journal of Engineering and Technology (JET).
 - Journal of Engineering Research and Technology (JERT).

