

CURRICULUM VITAE
....Mr. Jasim Mohammed Abed....
2019

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Research Gate Account link : https://www.researchgate.net/profile/Jasim_Abed
EDAS : <https://edas.info/showSelf.php?c=25287>

EDUCATION _____

2002 Master of Civil and Construction Materials,
Faculty of Engineering, AlMustansiriyah University, Iraq.
1998 Bachelor of Civil Engineering.
Faculty of Engineering, University of Mosul, Iraq.

ACADEMIC EMPLOYMENT _____

Nov. 2011- Sep. 2017 Academic senior lecturer, Technical College/ Mosul, Northern
Technical University
Sep. 2011- Now Assistant Head of Building and Construction Engineering Technology
Department, Technical College/ Mosul, Northern Technical University

HONORS AND AWARDS _____

PROFESSIONAL AFFILIATIONS AND SERVICES _____

PUBLICATIONS _____

ARTICLES AND CONFERENCE PRESENTATIONS

Jasim M. Abed, Experimental Study of Using External Confinement Materials on High-and-normal Strength Circular Specimens Concrete Columns, International Journal of Scientific & Engineering Research Volume 8, Issue 7, July-2017.

Jasim M. Abed, Relationships between Actual Compressive Strength, Modulus of Elasticity and Non-Destructive Tests of High Strength Concrete, Engineering and Technology Journal, Vol. 36, Part A, No. 2, 2018.

*Mohammad H. Yasin, **Jasim M. Abed**, Ban A. Khalil*, Effect of Expanded Perlite Aggregate (EPA) On the Impact Resistance of Concrete, The 2nd international conference 4-5 April 2018 in technical institute samawa –Iraq.

*Ban Ahmed. Khalil, **Jasim Mohammed. Abed** and Inas S. Mahmmod*, Effect of Recycled Plastic Waste (Polyethylene Terephthalate) and Styrene Butadiene Rubber on Performance of Cement Mortar, 2nd International Conference on Electrical, Communication, Computer, Power And Control Engineering Iceccpce19.

MANUSCRIPTS IN PREPARATION/SUBMITTED FOR REVIEW _____

POSTERS

TEACHING EXPERIENCE _____

Undergraduate level:

- Plane Surveying
- Building Construction Materials
- Civil Drawing Details
- Concrete Technology
- AUTO CAD Applications

TEACHING INTERESTS _____

Undergraduate level:

- Strength of materials
- Structural Analysis
- Advance Concrete Technology