Curriculum Vitae

Asst. Prof. Dr. Ahmed Sahib Diab AL-Ridha

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PERSONAL SUMMARY:

Assistant Professor of structural Engineering/ Civil Engineering Department/ Faculty of Engineering/ AL Mustansiriyah University

EDUCATION:

- B.Sc. degree in Building and Construction Engineering / University of Technology 1999
- M.Sc. degree in structural Engineering /Building and Construction Engineering / University of Technology 2002
- Ph.D. degree in structural Engineering /Building and Construction Engineering / University of Technology 2008

ACADEMIC / TEACHING EXPERIENCE

- Assistant lecturer 2003
- Lecturer 2008
- Assistant Professor 2014

Courses Taught:

- Steel Construction
- · Engineering Mechanics
- Engineering Drawing

PROFESSIONAL AFFILIATIONS:

· Member, Iraqi Engineers Union

نغم طارق حمد رنيس قسم الهندسة المدنية

PUBLICATIONS:

- "Effect of steel fiber on behavior of Self-Compacting Concrete slabs under uniform load with two types of aggregate" International Conference For Engineering Sciences, University of AL- Mstansiriyah/ College of Engineering ,March, 2014
- "Effect of steel Fiber on the Performance of Hot Mix Asphalt with Different Temperatures and Compaction" Australian Journal of Basic & Applied Sciences; Apr2014, Vol. 8 Issue 6, p123
- "The Influence of Size of Lightweight Aggregate on the Mechanical Properties of Self-Compacting Concrete With and Without Steel Fiber" International Journal of Structural and Civil Engineering Research, Vol. 3, No. 1, pp. 54-68, February 2014.
- "Steel Fiber Effect On The Behavior Of Hot Mixture Asphalt With Variable Asphalt Content" 3rd International Conference on Recent Innovations in Science, Engineering and Management, Sri Venkateswara College of Engineering & Technology Srikakulam, Andhra Pradesh, February 2016

PROFESSIONAL DEVELOPMENT:

- International Conference For Engineering Sciences, University of AL- Mstansiriyah / College of Engineering, March, 2014
- 3rd International Conference on Recent Innovations in Science, Engineering and Management, Sri Venkateswara College of Engineering & Technology Srikakulam, Andhra Pradesh, February, 2016



