

CV

Full Name: Muhammed Abbas Husain.



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Academic Qualifications:

- M.Sc. civil engineering / Structures, 1999. Tikrit University, Iraq.
- B.Sc. civil engineering, 1996. Tikrit University, Iraq.

Academic Rank: Assistant Professor.

Academic Works:

- Faculty member at the dept. of civil engineering – Tikrit university (2006-2012).
- Faculty member at the dept. of civil engineering – University of Samarra (since 2012).

Academic Experience:

- 1- Reviewing papers in conferences and scientific journals.
- 2- Teaching the following subjects in civil engineering:
 - Theory of Structures.
 - Design of Steel Structures.
 - Engineering Mechanics.
 - Buildings Constructions.
 - Mathematics.

Publications:

1- Analysis of Shear Wall with Openings using Brick Element.

Author: Muhammed Abbas Husain.

Publisher: European Journal of Scientific Research, Vol.51, No.3, pp. 359-371, (2011).

2- Using of Recycled Rubber Tires and Steel Lathes Waste as Fibers to Reinforcing Concrete.

Authors: Hasan Jasim Mohamed, Abbas Hadi Abbas, and Muhammed Abbas Husain.

Publisher: Iraqi journal of Civil Engineering, Vol. 9(1), pp. 27-38, (2013).

3- New Modification for Slope – Deflection Equation in Structural Analysis.

Author: Muhammed Abbas Husain.

Publisher: International Journal of Engineering and Technical Research, Vol. 3(7), pp. 387-390, 2015.

4- Comparative Study for Different Types of Shear Walls in Buildings Subjected to Earthquake Loading.

Authors: Muhammed Abbas Husain, and Osamah Ibrahim Mahmood.

Publisher: Al-Nahrain Journal for Engineering Science, Vol. 20(2), pp. 358-367, 2017.

5-Modification of Portal Methods for Analyzing the Frames.

Author: Muhammed Abbas Husain.

Publisher: Journal of Engineering and Sustainable Development, Vol. 21(3), pp. 136-155, May2017.