

CURRECULUM VITAE

Name: Marwah Qaddoori Majeed

Birth date: June/ 1990 – Samarra, Iraq

Gender: Female

Formal Education:

- M.Sc.in Civil Engineering, June. 2015, University of Tikrit, Iraq. GPA: 3.28

- B.Sc. in Civil Engineering, June. 2012, University of Tikrit, Iraq. GPA: 3

Professions:

Lecturer, Samarra University, Civil Engineering Dept. Oct. 2014 – present.

Publications:

- Marwah Q. Majeed and Raad H. Irzooki, "Studying the Effect of Geometry and Type of Soil on the Stability of Clover-Leaf Cofferdam," International Conference on Food Nutrition and Civil Engineering (ICFNCE'2015), Dubai, UAE, p.p. 79 – 88, Mar. 2015.

- Marwah Q. Majeed, "FACTORS AFFECTING SLOPE STABILTY OF HOMOGENEOUS EARTH DAM USING SLOPE/W AND (ANN) PROGRAMS," Al-utroha, p.p. 131 – 148, Dec. 2018.

- Marwah Q. Majeed, Marwah K. Hussein, and Majid H. Ahmed, "Slope stability prediction of homogeneous earth dam caused by fluid particles seeps by using Artificial Neural Network," Journal of advanced research in fluid mechanics and thermal sciences, p.p. 295 – 301, Nov. 2019.

- Samaher J. Mohammed, Marwah Q. Majeed, and Ahmed M. Ahmed, "Water treatment with silver plates and magnetic field: Samarra case study," Journal of advance research in dynamical and control systems, Vol. 11, p.p. 1888 – 1895, 01-special issue, 2019.

- Marwah Q. Majeed, "The ability of using crushed gravel in the covering of zoned earth dams and finding mathematical equations to calculate the displacement," 2nd International conference on Electrical, Communication, Computer, Power and Control Engineering ICECCPCE19, 13 – 14 Feb. 2019, Mosul, Iraq, IEEE Xplore.

- Muyasser M. Jomaah, Zeyad T. Ismael, Marwah Q. Majeed and Banan M. Hameed, "Flexural behavior of square ferrocement panles enhanced with recycled tires sim strengthened by CFRP," The 4th international conference of buildings, construction and environmental engineering – Istanbul – Turkey, 9 Oct. 2019, IOP series: Materials Science and Engineering.

- Marwah Q. Majeed, "Ability of using artesian wells to solve water consumption in Samarra City," A report introduced to the municipality of water in Samarra City, Aug. 2019.

Appreciations:

- Appreciation from the committee of International Conference on Food Nutrition and Civil Engineering (ICFNCE'2015), Dubai, UAE, Mar. 2015 for ranking the first research paper.

- More than 20 appreciation certificates from the University of Samarra in different opportunities.

Highlights:

- ANSYS

- SPSS
- Artificial Neural Network (ANN)
- Microsoft office tools
- English, Arabic (Speaking, Written)
- Geo-Studio software

Awards and achievements:

- Best paper award in the International Conference on Food Nutrition and Civil Engineering (ICFNCE'2015), Dubai, UAE, Mar. 2015.
- Ranked first among graduate students in the field of Water Resources Eng. In the Civil Engineering Dept. University of Tikrit, 2013.

Personal interests:

- Reading (Civil Eng. Materials, Math, Nutrition, etc.)
- Social media activist.
- Cooking.
- Fashioning.

Contact info:

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