



Curriculum Vitae

Gulan Bapeer Hassan

Msc, Structural Engineering

Contact Information:-

Home: Duhok, Kurdistan Region, IRAQ

Working: Lecturer, Civil Engineering Department, College of Engineering,
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Name: Gulan

Surname: Bapeer Hassan

Nationality: Iraq, Kurdish

Birth Date: 27/12/1980

Status: Married

Degree

- MS.C Structural Engineering, University of Duhok (UOD), 2010
- B.Sc. Civil Engineering, University of Duhok (UOD), 2003

Language skills:

- English, Kurdish, Arabic (Read & Write)

Software skills:

- Etabs, Safe, AutoCAD, Microsoft Office.

Papers published

No.	Publication (Including title of paper, publisher, year of publication, Volume, Issue No.)	Publisher Sort
1	<i>Prediction of Load Capacity of Reinforced Concrete Corbels Strengthened with CFRP Sheets</i> <i>World Academy of Science, Engineering and Technology 68 2012</i>	<i>International conference</i>
2	<i>Behaviour of Concrete Corbels Wrapped with CFRP Sheets.</i>	<i>LAP Lambert</i>
3	<i>Load Capacity and Deformation of High Strength Concrete Corbels Wrapped with</i>	<i>BCEE2 Conference</i>
4	<i>Effect of crude oil on performance of RC columns wrapped with CFRP in Kurdistan. (Duhok Journal 2015, vol. 18, No. 1)</i>	<i>Local journal</i>
5	<i>Utilization of CFRP for strengthening RC columns in marine environment. 2017 Case Studies in Construction Materials</i>	<i>Elsevier</i>
6	<i>Experimental study of the behaviour of RC corbels strengthened with CFRP sheets. 2018 Case Studies in Construction Materials</i>	<i>Elsevier</i>

Teaching Experience (Undergraduate Studies):

Subject	Place	Period
<i>Tutorial of Mechanics</i> <i>Building Materials Practical</i>	<i>1st class College of Engineering-Civil Department ,UOD</i>	<i>2011-2012</i>
<i>Structural analysis</i> <i>Design of Concrete Structures</i>	<i>3rd class College of Engineering-Civil Department ,UOD</i>	<i>2012-2013</i> <i>2013-2014</i>
<i>Structural analysis</i> <i>Reinforced concrete structure</i>	<i>3rd Class- Civil- UOD</i> <i>4th Class- Civil- UOD</i>	<i>2014-2015</i>
<i>Design of Concrete Structures</i>	<i>3rd class College of Engineering-Water Resources Department ,UOD</i>	<i>2016-2017</i>
<i>Design of Concrete Structures</i> <i>Theory of Structures</i>	<i>3rd class College of Engineering-Water Resources Department ,UOD</i>	<i>2017-2018</i>
<i>Design of Concrete Structures</i> <i>Theory of Structures</i>	<i>3rd class College of Engineering-Water Resources Department ,UOD</i>	<i>2018-2019</i>
<i>Design of Concrete Structures</i> <i>Theory of Structures</i>	<i>3rd class College of Engineering-Water Resources Department & Architectural Department ,UOD</i>	<i>2019-2020</i>