

Curriculum Vita

Name: Ghassan Nasir Ahmed

Field of specialization: Civil Engineering

Scientific grade: M.Sc. Civil Engineering

Date of birth: 1 -July-1978

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Place of work: Iraq University College

The University degrees: lecturer assistant

Languages: Arabic & English



Teaching

Iraq University College		
Subject	Level	Department
Building Material	1	Civil Engineering
Concrete technology	2	Civil Engineering
Reinforced Concrete	3	Civil Engineering
Steel Design	4	Civil Engineering

Field of research: Structure Analysis , Concrete Material, Finite Element

Published papers:

Analysis of reinforced concrete beam- column connection by Finite element method using ANSYS

Undergraduate supervision:

- 1- Comparative Study of Design of Reinforced Concrete slabs**
- 2- Comparative Study of Design of Reinforced Concrete beams**
- 3- The effect of quality of mixing water on the strength of concrete**
- 4- The effect of curing on the strength of concrete**
- 5- Analysis and Design of commercial concrete building using STAAD pro and CSI Safe.**
- 6- Effect of size of aggregate on self compacting normal strength concrete.**
- 7- Optimum Cement content using in Concrete mixture**

