

## **CURRICULUM VITAE OF Haitham Hazim Saeed**

### **PERSONAL PARTICULARS:**

Name: Haitham Hazim Saeed

Gender: Male, Date of Birth : 14-11-61

Place of birth Mosul-Iraq, Nationality: Iraqi

Linguistic Expertise: Arabic & English

Address: Associate Professor, Technical College of Mosul, Building and Construction department

E - mail : HaithamHazim@yahoo.com

Phone: Mobile 07701708045

### **EDUCATION:**

- ☐ B. Sc. Civil Engineering (University of Mosul-IRAQ) 1983
- ☐ M.Sc. Civil and Structural Engineering (University of Mosul-IRAQ) 1986

### **EMPLOYMENT HISTORY:**

- Military works directorate, 1986-1988, Structural designer
- Numrood Institute (Mosul/ Iraq) 1988-1990, Asistant Lecturer
- Mosul Instiute 1990-1995, Lecturer
- University of Al-Jabal Al-Gharbi (Libya) 1996-2000, Lecturer
- Technical College of Mosul,2006- Now, Asisstant Prof.

### **UNDERGRADUATE TEACHING EXPERIENCE: (Subjects taught)**

Design of concrete structures, Computer Programming, Drawing of Structural Detailing, Final year projects supervision.

### **POSTGRADUATE TEACHING EXPERIENCE: (Subjects taught)**

Special construction materials

## **RESEARCH EXPERIENCE:**

- Final year projects supervision
- M.Sc. supervision (2) students
- Published over 8 papers in Journals and Conference Proceedings

## **CONSULTANCY:**

- Consultant engineer with Dijla center for design of Irrigation projects 1989-1991
- Designing and supervising a number of multistory buildings in Mosul 2006-2014.
- Consultant engineer for Department of Health-Nineveh New Building. 2011-2014

## **RESEARCH PUBLICATIONS Journal Publications**

1. Haitham H. Saeed, "Analysis of plates on a two parameter foundation model using dynamic relaxation method", AL-TAQANI journal 1992
2. Haitham H. Saeed, "Pretreatment of sawdust for producing sawdust concrete", Engineering and Technology Journal 2010
3. Haitham H. Saeed, Anas A. Ezzulddin, "New technique for producing vacuum dewatered concrete", Engineering and Technology Journal 2014

## **II. Conferences Publications**

1. Haitham H. Saeed , Mohammad N. Mahmood, "Three Dimensional Analysis of Pile Foundation", PILETALK International Conference Kuala Lumpur 1989
2. Haitham H. Saeed, "Nonlinear Analysis of Axially Loaded Piles" , pp. 145-150, PILETALK International Conference Jakarta, Indonesia 1990
3. Haitham H. Saeed, "Nonlinear Analysis of Beam-Columns on elastic foundation", Jordanian International conference of Civil Engineering. 1992