



Curriculum Vitae of a faculty member

1. Personal information

Name	Salim Yousif Awad
Academic Degree	PhD
Job Title	lecturer
General Major	Civil engineering
Mobil No.	07702018245
Email address	Sua269@gmail.com
Website	

2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
PhD	2010	Baghdad	Iraq	Structures
MSc	2002	Jordan university	Jordan	Structures
BSc	1992	Mosul	Iraq	civil

3. Experiences

Employment	Job Title	Period
Mosul university Civil engineering dept. Construction material lab.	Civil engineer	1996-1999
Jordan university	Teacher Assistant	2000-2002

<p>Mosul university Civil engineering dept.</p> <p>Design of Steel Structure. Computer Application in Structural Analysis.</p>	<p>lecturer</p>	<p>2003-2005</p>
<p>Baghdad University</p>	<p>Teacher Assistant</p>	<p>2006-2009</p>
<p>Mosul university Civil engineering dept</p> <ol style="list-style-type: none"> 1. Numerical Methods for Engineers. 2. Engineering Mechanics. 3. Computer Programming FORTRAN 77, Visual Basic-6 and Mat Lab. 4. Mechanics of Materials. 5. Materials Technology. 6. Design of Reinforced Concrete Structures. 7. Design of Steel Structure. 8. Computer Application in Structural Analysis. <p>a) M.Sc.Courses</p> <ol style="list-style-type: none"> 1. Advanced Engineering Mathematics for MSc. Students at civil Engg. Dept. 2. Numerical Methods for MSc. students at civil Engg. Dept. 3. Finite Element Methods for MSc. Students at Environmental Dept. 	<p>lecturer</p>	<p>2010-2011</p>
<p>Mosul university Environmental engineering dept Engineering mechanics</p> <p>Numerical Methods for Engineers Mechanics of Materials. Design of Reinforced Concrete Structures. Design of Steel Structure.</p>	<p>lecturer</p>	<p>2012-</p>

4. Researches & Scientific activities

1. Vertical vibration of base isolated machine foundations. Journal of engineering Baghdad University, 2010.
2. Coupled horizontal Rocking dynamic stiffness of machine foundations. The Iraqi journal for mechanical and materials engineering. Special issue for the papers presented in 3rd annual scientific conference of the college of engineering 23-24 march 2011 part (A) university Babylon
3. Bearing Resistance of CFRP wrapped Concrete. Jasim Ali Abdullah¹, Salem Yusuf Awad² and Oday Asal Salih³. 14th ASEC conference in Jordan 12-15 April 2018, Jordan University of Science & Technology.

Books

5. Scientific Conferences

	Conference Name	Date
	3 rd annual scientific conference of the college of engineering 23-24 march 2011 part (A) university Babylon	
	14 th ASEC conference in Jordan 12-15 April 2018, Jordan University of Science & Technology	

6. Training courses for faculty members .

	Training program name	Date
1	Quality Assurance quality control of construction labs. Ministry of higher education Baghdad	2011
2	Water proofing material and technology by Sika group/ Erbil/ Iraq	2018

- Master's and Doctoral theses which he supervised

	Researcher name	Thesis title	Reg. date

- Theses which he discussed

	Researcher name	Thesis title	date
	Islam Abdullah Aziz	MSc thesis	2013