Curriculum Vitae of a faculty member

1. Personal information

Name	Salwa Mubarak Abdullah Hano
Academic Degree	Ph.D
Job Title	lecturer
General Major	Structures
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Website	

2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
Doctorate	2013	Mosul	Iraq	Structures
Master	2000	Mosul	Iraq	Structures
Bachelor	1994	Mosul	Iraq	Civil

3. Experiences

Employment	Job Title	Period
	Assistant Lecturer Lecturer Lecturer	1994-1998 2000-2008 2013 till now

4. Researches & Scientific activities

1	Nonlinear Analysis of Reinforced Concrete Plates Using Assumed Strain Elements,
2	Geometric and Material Nonlinear Analysis of Reinforced Concrete Shells Using Assumed Strain Elements.
3	NonlinearAnalysis of Reinforced Concrete Plates.
4	The Influence of Tension Stiffening Models on the Nonlinear Analysis of Reinforced Concrete Slabs.
5	Geometric and Material Nonlinear Analysis of Reinforced Concrete Slabs Using Assumed Strain Elements.
6	Nonlinear Analysis of Reinforced Concrete Shells Using Assumed Strain Elements,
7	Experimental Investigation of RC Columns Strengthened with Carbon Fiber-Reinforced Polymer and Ferrocement**.**
8	Nonlinear Analysis of Reinforced Concrete Slabs Using Assumed Strain Element.
9	The Influence of Tension Stiffening Models on the Nonlinear Analysis of Reinforced Concrete Shells.
10	The Influence of Tension Stiffening Models on The Material and Geometric Nonlinear Analysis Reinforced Concrete Slabs.
11	Solution of Beam-Columns by Laplace Transformation.
12	Influence of Tension Stiffening Models on Geometric andMaterial Nonlinear Analysis of Reinforced Concrete Shells.,
13	Characteristics and behavior of light concrete containing Styropor granules.
14	Free Vibration of Simply Supported Beams using Fourier Series.
15	Effect of Repeated Loads on Modulus of Elasticity for Fiber Reinforced Concrete,
16	Artificial Neural Networks Model for Predicting Compressive Strength of Concrete
17	Influence of Number of Wire Mesh Layers on the Strengthening of Reinforced Concrete Columns
18	Model Artificial Neural Networks to Predict Concrete Compression Resistance
19	Artificial neural network model for shear resistance for steel reinforced concrete thresholds.

20	Comparison of Non-Destructive Testing Methods of Concrete with the Aid of Maturity Concept.

Books

5. Scientific Conferences

	Conference Name	Date
1		
2		
3		
4		

6. Trainingcourses forfaculty members .

	Training program name	Date
1		
2		
3		
4		
5		

- Master‘s and Doctoral theses which he supervised

	Researcher name	Thesis title	Reg. date
1			
2			
3			

4			

- Theses which he discussed

	Researcher name	Thesis title	date
1			
2			
3			
4			