



Curriculum Vitae of a faculty member

1. Personal information

Name	Nadiya Sadeek Ismaeel Alsaffar
Academic Degree	Lecturer
Job Title	University of Mosul-College of Engineering
General Major	Civil /Structure
Mobil No.	07736977287
Email address	Nadiya.alsaffar@uomosul.edu.iq
Website	https://www.researchgate.net/profile/Nadiya_Al_Saffar

2. Qualifications

Degree	Date of Graduation	Name of university	Country	Major
Bachelor	1997	Mosul	Iraq	Civil
Master	2000	Mosul	Iraq	Structure
Ph.D	2018	Mosul	Iraq	Structure

3. Experiences

Employment	Job Title	Period
Faculty member	University of Mosul college of engineering	From 2000 till now

4. Researches & Scientific activities

1	Mechanical properties of steel fibrous concrete
2	The effect of particle size distribution (Psd) concept of coarse aggregates on the water demand of the concrete mix
3	Investigation of shear response of fibrous reinforced concrete beams using incremental –iterative method
4	Nonlinear finite element analysis of fibrous reinforced concrete beam column joint
5	Properties of self-compacting concrete at different curing condition and their comparison with properties of normal concrete
6	Nonlinear Finite Element Analysis of shear strength for Steel Fiber Reinforced Concrete I-section Beams
7	Flexural Strength of Steel Fiber Ultra High Strength Concrete Beams under Static and Repeated Loads
8	Nonlinear Finite Element Analysis of Fibro-Ferrocete Slabs.

Books

5. Scientific Conferences

	Conference Name	Date
1	the 3 rd International Conference on Recent Innovations in Engineering (ICRIE) 2020	September 9-10, 2020

6. Training courses for faculty members .

	Training program name	Date
1	Teaching Methods	2000
2	Computer Software Course	2010
3	TOEFL course and IC3 Course	2010
4	Arabic Language Safety Course	2018

- Master's and Doctoral theses which he supervised

	Researcher name	Thesis title	Reg. date

- Theses which he discussed

	Researcher name	Thesis title	date