



Curriculum Vitae (CV)

College of Engineering / University of Mosul

General information

Personal photo



Name and Surname	Zeena Adel Mohammed alnuaimy
Date of Birth	8/10/1973
Gender	Female -
Scientific Title	Lecturer •
Appointment year	15/3/2000
Department	Civil Engineering •
General Specialty	civil
Delicate Specialisation	structure
Official email	zena.adal@uomosul.edu.iq
Contact Number	

Academic Accounts

Google Scholar	ttps://scholar.google.com/citations?hl=ar&user=C tQqXNoAAAAJ&view_op=list_works&authuser=1

ResearchGate	https://scholar.google.com/citations?hl=ar&user= CtQqXNoAAAAJ&view_op=list_works&authuser=1
Academia	
Publons	
ORCID	ttps://orcid.org/0000-0002-7614-0160?lang=en
Scopus	https://www.scopus.com/results/authorNamesLis t.uri?sort=count-

Certificates

Certificate	Year	Specialisation (General / Exact)	Country	University
PhD				
M.Sc.	2006	Civil Engineering/Structure	Iraq	University of Mosul
BSC	1995	Civil Engineering	Iraq	University of Mosul

Subjects taught

no.	Subject Name	Time period	Department	Educational level
1	Estimation & Methods of Construction Methods of Construction	2007-2009 2015-2016	Civil Engineering *	Fourth stage *
2	Construction Drawing	2009-2012 2016-2017	Civil Engineering *	Fourth stage *
3	Building construction	2009-2012	Civil Engineering *	Second stage *

		2019		
4	Materials of Construction	2020-2022	Civil Engineering *	Second stage *
5	Engineering Drawing & Descriptive Geometry	2016-2017	Civil Engineering •	First stage *
	Physic	2020-2022	Civil Engineering *	First stage *
	Drawing by Computer	2018-2019 2021-2022	Civil Engineering *	First stage *

Scientific and Practical Experience

- 1.
- 2.
- 3.

Publications (Scientific Journals and Conferences)

- 1.Free vibration analysis of curved box girder bridges using higher order finite stripr finite strip
- 2.Forced vibration analysis of curved box girder bridges using higher order finite strip
- 3.Influence of Limestone Powder as Partial Replacement of cement on Concrete and the effect of high temperature on it.
- **4.**Effect of High Temperature on Engineering Properties of Light Weight Blocks Concrete.
- 5.Effect of adding porcelain waste as Partial Replacement of Fine Aggregate on Some Engineering Properties of Concrete.
- **6.**Properties of papercrete concrete containing crushed waste as coarse aggregate.

Patents

- 1.
- 2.
- 3.

Published Books

- 1. Dynamic Analysis of Curved box girder bridges
- 2.
- 3.

Training and continuing education courses

- 1. University Teaching Methods-University of Mosul
- 2. Methods of laboratory teaching-University of Mosul
- 3. Computer Efficiency- University of Mosul
- 4. Electronic learning
- 5. Arabic Language Safety- University of Mosul.

Supervision

	Supervising Undergraduate Studies			
No.	Name of The Student	Project Title	Year	
1.		Calculation of the quantities of Construction materials for a multi - storey building	2007-2008	
2.	Ola Ali & Hamed Khalaf	Analysis and structural design of a multi-storey building	2019-2020	
3.	Mustafa Ahmed&Mohamed Ayad	Analysis and structural design of a multi-storey building	2020-2021	

4	Nouhr Mahmoud &Aya Fathel	Analysis and structural design of a multi-storey building	2021-2022		
	Supervising Postgraduate Studies (Diploma)				
No.	Name of The Student	Project Title	Year		
1.					
2.					
3.					
	Supervision of Postgraduate Studies (M.Sc.)				
No.	Name of The Student	Project Title	Year		
1.					
2.					
3.					
		Supervising Postgraduate Studies (PhD)			
No.	Name of The Student	Project Title	Year		
1.					
2.					
3.					

Participation in Viva Examination Committees

	Postgraduate Students Discussion (Higher Diploma)			
No.	Name of The Student	Project Title	Year	
1.				
2.				
3.				
	Postgraduate Students Discussion (Masters)			
No.	Name of The Student	Project Title	Year	

1.			
2.			
3.			
	Postgraduate Students Discussion (PhD)		
No.	Name of The Student	Project Title	Year
No. 1.	Name of The Student	Project Title	Year
	Name of The Student	Project Title	Year

Consulting Services

1.

2.

3.

Scientific Activities

Post as a researcher in

- 1. Seminar on special concrete.
- 2. The second engineering conference, the golden jubilee of the college of engineering .university of mosul from 19-21/11/2013
- 3. Seminar on the use of waste in concrete special concrete.
- 4. ICP Conference series materials and engineering.
- 5.Utilizing the waste of buildings and factories in the field of civil engineering in order to provide a clean environment and reduce energy.

Administrative Positions

No.	Administrative Position Name	Workplace	Time period
1.	Civil engineering for building maintenance	Ibn Al-Atheer House for Printing and Publishing- University of Mosul	2000-2003
2.			
3.			

Committees

No.	Committee name	Time period
1.	Civil Department Furniture Inventory committee	2019-2022
2.	The Committee for Auditing the Course forms for the second stage	2021-2022
3.	Fourth Phase Project Committee	2021-2022

