CV

Name: Ahmed Tareq Noaman

Date of Birth: 23/8/1980

Religion: Muslim

Martial statues: Married

No. of children: 1

Specialization: Civil Engineering/ Structural Engineering / Construction Technology

Position: Lecturer

Scientific Degree: Lecturer – Ph.D

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- **First, Scientific Certification:**

Degree science	University	College	Date
B.Sc.	Anbar	Engineering	2002
M.Sc.	Anbar	Engineering	2005
Ph.D.	USM / Malaysia	School of Civil Engineering	2017

Second, Career:

No.	Career	Workplace	From -To
1	Lecturer	Civil Eng. Dept. – university of Anbar	2005
2	Teaching Member	Dams Eng. Dept. - university of Anbar	2005 till now

Third, University Teaching.

No.	University	The (Institute / College)	From -To
1	Anbar	College of Engineering	2005 till now

Fourth, Courses Which You Teach:

No.	Department	Subject	Year
1	Civil	Steel Structures	2004 -2005
2	Dams	Steel Structures	2005 -2006 and 2010 -2011
3	Dams	Strength of Materials	From 2005 to 2010
4	Dams	Eng. Analysis &	From 2007 to 2011
5	Civil	Eng. Analysis & Numerical Methods	2006 -2007
6	Dams	Computer Programming	2005 -2006
7	Dams	Mathematics I	2009-2010
8	Dams	sFinal year project	Since 2005 till now

Fifth, Conferences which you participated:

No. بحث)	Conferences Title	Year	Place	Type of Participatio
1	Babylon 2nd conference	2010	University of Babylon – Iraq	Researcher
2	Anbar Eng. 1st conference	2011	University of Anbar	Researcher
3	Civil Eng. Conf. International	2012	Amman- Jordan	Researcher
4	AWAM international	2015	USM – Malaysia	Researcher
5	EACEF-5 Conference	2015	Indonesia	Researcher
6	CONET 13 conference	2016	UiTM – Malaysia	Researcher
7	New Eng. Materials seminar	2010	University of Anbar	Researcher
8	Dams and water resources Eng. dept,	2008 & 2009 & 2010 &	University of Anbar	Attendant
9	3rd creative final year project conference	2011	University of Anbar	Researcher

Sixth, Scientific Activities:

Within the College	Outside the College
Final year projects – examiner	Attending many seminars and workshops during the scholarship in USM
A reviewer in Construction and Building Materials	A reviewer of the 1st Anbar Eng. conference
Participated in many seminar and workshops about cracks in concrete	Course coordinator/ concrete quality control / college of Engineering

Seventh, Research Projects in The Felid of Specialization to The Environment and Society or the Development of Education:

No.	Research Title	Place of Publication	Year
1	Geometric Non – Linear Analysis of Non – Prismatic Members Resting on Elastic Foundation	Iraqi Journal of Civil Eng, Al – Anbar Univ., college of Eng. , Iraq, Vol.7 , No.2	2007
2	A Study on Collapses and Cracks of Buildings Established on Clayey Soil and Methods of Supporting them	Iraqi Journal of Civil Eng., Al – Anbar Univ., college of Eng. , Iraq, Vol.7 , No.9	2007
3	Analysis of Multi-Layer Composite Simply Supported Beam Under Blast Loading	Al – Anbar Journal of Engineering Sciences, University of Anbar – Iraq, Vol.2, No. 2	2008
4	A Study on Some Properties of Concrete Containing Styropor	2nd Babylon Eng. Conference, vol.E, March 2010. Babylon – Iraq.	2010
5	Elastic Buckling of Slender Non – Prismatic Piles Partially or Completely Embedded in Elastic Foundation Soil Using the Finite Differences Method	Iraqi Journal of Civil Eng., Al – Anbar Univ., college of Eng. , Iraq, vol.7 no.1	2011
6	Behavior of Reinforced Polymer Modified High Strength Concrete Slabs under Low Velocity Impact	The first eng. Conference of Anbar,Universty of Anbar, Anbar, Iraq	2011
7	A study of the Properties of Concrete Containing Styropor and Modified with Polymer	The first eng. Conference of Anbar,Universty of Anbar, Anbar, Iraq	2011

8	Estimation of Stability Functions for Non – Prismatic Members Resting on Elastic Foundation Using Tapered Segments	5th Jordanian International Civil Eng. Conference, Amman, Jordan	2012
9	Behaviour of Waste Fiber Concrete Slabs Under Low Velocity Impact	Iraqi Journal of Civil Eng., Al – Anbar Univ., college of Eng. , Iraq, vol. 9	2013
10	The Effect of combination between crumb rubber and steel fiber on impact energy of concrete beam	Procedia Engineering, 125, 825-831	2015
11	Influence of Crumb Rubber on Impact Energy of Steel Fiber Concrete Beam	Applied Mechanics and Materials, 802, 196-201	2015
12	Experimental investigation on compression toughness of rubberized steel fibre concrete	Construction and Building Materials, 115, 163-170	2016
13	Investigation on the mechanical properties of rubberized steel fiber concrete	Engineering Structures and Technologies, 9 (2), 79-92	2017
14	Cumulative effect of crumb rubber and steel fiber on flexural toughness of concrete	Engineering, Technology & Applied Science Research, 7 (No. 1, 2017), 1345-1352	2017
15	Fracture characteristics of plain and steel fibre reinforced rubberized concrete	Construction and Building Materials, 152, 414-423	2017

Eighth, Awards and Certificates of Appreciation:

No.	Name of Awards and	Donor	Year
1	Acknowledgements (total 19)	College of Engineering- University of Anbar	Since 2005
2	Acknowledgements	Mr. president of University of Anbar	2006 & 2012
3	The typical lecturer	College of Engineering- University of Anbar	2008-2009
4	Certificate	University of Babylon – Iraq	2010

5	**Certificate**	**Mr. president of University of Anbar**	**2011**
6	**Certificate**	**Mr. vice president for scientific affairs – university of Anbar**	**2011**

- **Ninth, <u>languages:</u>**

  - ✓ Arabic
  - ✓ English
  - ✓ Malay