



جامعة فهد بن سلطان
Fahad Bin Sultan University
College of Engineering
Civil Engineering Department



Curriculum Vitae

1. Personal data

Name: Abdulsamee Halahla

Address: Fahad Bin Sultan University, Tabuk, Saudi Arabia

Telephone Numbers: 0552431208

Emergency Contact

2. Education:

PhD - In Structural Engineering, 2014, King Fahd University of Petroleum and Minerals” Dhahran, Saudi Arabia

M.S. – (Civil Engineering, 2009, Politecnico Di Milano, Milan, Italy)

B. Sc. – (Civil Engineering, 2007, An Najah National University, Nablus, Palestine)

3. Academic Experience

Assistant Professor of (Civil Engineering, 2014, Fahad Bin Sultan University, Tabuk, Saudi Arabia)

4. Other Related Experience: Teaching, Industrial, etc.

Lecturer B of (Civil Engineering, 2011, King Fahd University of Petroleum and Minerals” Dhahran, Saudi Arabia)

Lecturer of (Civil Engineering, 2010, Birzeit University, Palestine)

5. Principle Publications within Last 5 Years

6.1. Journal publications

M. N. Akhtar, J.N Akhtar and O.Hattamleh A. M. Halahla, Sustainable Fly Ash Based Roof Tiles with Waste Polythene Fibre: An Experimental Study, journal Open Journal of Civil Engineering (OJCE), Scientific Research Publishing, Accepted

6.2. Conference papers

A.M.Halahla, A. H. Al-Gadhib, M.K. Rahman, M.H. Baluch “Shape Memory Alloys (SMAs) for Civil Engineering Application – State of The Art”, 9th International Concrete Conference & Exhibition, Bahrain, 11-13 February, 2013.presented

A.M.Halahla, A. H. Al-Gadhib, M.K. Rahman, M.H. Baluch “Retrofitting Using CFRP Sheets of Deficient Exterior Beam-Column Joints – An Experimental Investigation”, 7th International Conference on Advances in Engineering Materials, American University of Sharjah, United Arab Emirate, March 2014, Presented

M. K. Rahman, A.M.Halahla, A. H. Al-Gadhib, M.H. Baluch. Response of CFRP Sheet Retrofitted Exterior Beam-Column Joint under Cyclic Loading, Canada International Conference on Education,. CICE, Canada, August 2014, Presented.

A. M. Halahla, M. H. Baluch, M. K. Rahman, A. H. Al-Gadhib, M. N. Akhtar. Finite Element Simulation of RC Exterior Beam-Column Joints Using Damage Plasticity Model, 18th International Conference on Structural Engineering, ICSE, Rome,Italy, May 2016, Accepted.

6. Committee Services

8.1. FBSU Committees

University Student Affairs Committee

