CURRICULUM VITAE OF A. GHANI RAZAQPUR

Name: Abdul Ghani Razaqpur

Position Professor (tenured), Civil Engineering, McMaster University **Address:** Department of Civil Engineering, McMaster University

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EDUCATION

Degree	Field	Institution	Year
Ph.D.	Civil Engineering	University of Calgary	1982
M.Sc.	Civil Engineering	University of Hawaii	1978
B.Sc.	Civil Engineering	American University of Beirut	1973

EMPLOYMENT HISTORY

July 05-present	Professor, McMaster University
July 95-July 05	Professor, Carleton University, Ottawa, Ontario, Canada
1988-1995	Associate Professor, Carleton University
1983-1988	Assistant Professor, Carleton University

ADMINISTRATIVE POSITIONS HELD

July 2006-July, 2010	Chair, Department of Civil Engineering, McMaster University
July 2005-July 2010	Director, Centre for Effective Design of Structures, McMaster University
1999–2002	Associate Dean, Faculty of Graduate Studies and Research, Carleton University
1993-1994	Chair, Dept. of Civil and Environ. Engineering, Carleton University

HONOURS AND AWARDS

- **President,** Canadian Society for Civil Engineering (**CSCE**) (2005-2006); Fellow, Canadian Academy of Engineering; Fellow, Engineering Institute of Canada; Fellow, CSCE
- CSCE A.B. Sanderson Award for Outstanding Contributions to the Development and Practice of Structural Engineering in Canada (2012); CSA Award of Merit for Inspirational leadership, pioneering research and dedication to development of standards (2012);
- CSCE Leipholz Medal for outstanding contributions to engineering mechanics (2015)

SCHOLARLY ACTIVITIES

Associate Editor	Journal of Cement and Concrete Composites, Elsevier (2005-2008)
Editorial Board	International Journal of Protective Structures (2010-present)

Total Number of Journal Papers Authored = 81
Total Number of Conference Papers Authored = 112
Total Number of Ph.D. Dissertations Supervised = 15
Total Number of M.A.Sc. Theses Supervised = 30

RESEARCH INTERESTS:

Structural engineering and mechanics, Advanced and novel construction materials, with particular focus on concrete and FRP composites; Long-term performance and sustainable design of structures; Design of structures against extreme loads