

AWARDS RECEIVED BY DR. NEMKUMAR BANTHIA

- Hokkaido Development Bureau (Japan) Research Award for Foreign Specialists (1993-94)
- Science and Technology Agency (Japan) Visiting Fellowship (1996-97), Visiting Foreign Specialist Award (1998-99)
- Wason Medal for Meritorious Materials Research from American Concrete Institute International (1997)
- Earth Science Systems Research Award, American Society of Civil Engineers, Best Paper at 9th Int. Conference on Structural Faults and Repairs, UK (2001)
- Best Paper Award from American Society of Civil Engineers Journal of Composites in Construction. The coauthored paper deals with Canadian Code Provisions for Use of Advanced Composite Materials in Bridges (2000)
- American Concrete Institute' Structural Engineering Research Award (finalist) for Paper: CFRC Permanent Formwork for the Steel Free Bridge Deck (2001)
- Elected Fellow of American Concrete Institute (2003)
- Appointed Distinguished University Scholar (UBC) (2003)
- 'Solutions through Research Award', Innovation & Science Council of BC, November (2003)
- Elected Fellow of Canadian Academy of Engineering (2004)
- Selected by Business in BC Magazine as One of British Columbia's Top 25 Innovators (2004)
- Faculty Recognition Award for Outstanding Contribution from UBC Engineering Co-Op Program (2004)
- Elected Fellow of the Indian Concrete Institute (2004)
- Distinguished Researcher Award from Seoul National University and Korean Concrete Institute (2004)
- Elected Fellow of the Canadian Society for Civil Engineering (2006)
- Appointed Tier I Canada Research Chair in Infrastructure Rehabilitation & Sustainability (2006-present)
- Special Session organized to honor of N. Banthia at International Conference on Sustainable Construction Materials and Technologies, Coventry, U.K (June 11-13. 2007)
- Awarded NSERC Discovery Accelerator Supplement (2008-2012, 2013-2018; this is the most competitive NSERC award).
- Wolfson Merit Award of the Royal Society of the United Kingdom (2011)
- Fellow of the Royal Society of Canada (2011)...This is the highest academic honor in Canada.
- Killam Research Prize, from Izaak Walton Killam Foundation, UBC, 2012
- Horst Leipholz Medal, Canadian Society for Civil Engineering, 2012.
- Prof. Mufti Medal of the Int. Soc. for Structural Health Monitoring of Intelligent Infrastructure, November 2013
- Best Paper Award from the Int. J of Civil Structural Health Monitoring, November 2013