

**THE UNIVERSITY OF BRITISH COLUMBIA*****Publications Record*****SURNAME:** Nesbit**FIRST NAME:** Susan**Initials:** \_\_\_\_\_**MIDDLE NAME (S):** Elisabeth **Date:** March 31, 2011

Those publications considered to be of primary importance are indicated by an asterisk.

**1. REFEREED PUBLICATIONS***(a) Journals*

1. Nesbit, S., & Mayer, A. "Shifting Attitudes: The Effects of Field Trip Experiences on Student Beliefs" Transformative Dialogues 4(2): 1-22 (2010).
2. Holden, M., Elverum, D., Nesbit, S.E., Robinson, J., Yen, D., J. Moore, "Learning Teaching in the Sustainability Classroom". Ecological Economics, 64: 521 – 533 (2008).
3. Nesbit, S.E., Pinder, K.L., Bowen, B.D. "A Novel Method of Measuring Flexographic Ink Retention in Repulped Newsprint Fibers", Progress in Paper Recycling, 9(2): 25-29 (2000).
4. Nesbit, S.E., Pinder, K.L., "Mini-Plant Tests of the Sulphur Reduction Process for Chlorine Dioxide Generation", Paprican PGRLR #604, June, 1995.

*(b) Conference Proceedings*

1. Nesbit, S., Fryer, M. "Service Learning in Civil Engineering: Does Reflecting on Community Service Learning Experience Facilitate an Understanding of Sustainability?", *Ninth International Research Conference on Service-Learning and Community Engagement*, Ottawa, October 9-12, 2009.
2. Holden, M., Nesbit, S. "Learning Teaching in the Sustainability Classroom", *International Conference on Urban Justice and Sustainability*, Vancouver, August 22 – 23, 2007.
3. Nesbit, S.E., Bowen, B.D., and Pinder, K.L. "Flexographic Ink Behaviour Mechanisms During Model Repulping of Printed Newspaper", *PAPTAC's 5<sup>th</sup> Research Forum on Recycling Proceedings*, Ottawa, Sept. 28-30, 1999.

*(c) Other***2. NON-REFEREED PUBLICATIONS***(a) Journals*

1. Mazzi, E., Reynolds, C., and Nesbit, S.E., "UBC Sustainability and Engineering Seminar Series" Innovation: A Journal of the Association of Professional Engineers and Geoscientists of BC, Accepted November, 2005.
2. Hodge, A., and Nesbit, S.E., "Moving Towards Sustainability: The New Professional Imperative" Innovation: Journal of the Association of Professional Engineers and Geoscientists of BC, vol. 3 (6), July/Aug. 1999, 16 - 17.

*(b) Conference Proceedings**(c) Other*

**3. BOOKS - AUTHORED**

1. Dunwoody, A. B., Crammond, P. J., Nesbit, S. E., Paterson, C. S., Teslenko, T. N. Fundamental Competencies: Preparing the 21st Century Engineer , Oxford University Press, 2006. (187 pages)

**4. BOOKS - EDITED****5. CHAPTERS IN BOOKS****6. PATENTS****7. SPECIAL COPYRIGHTS****8. ARTISTIC WORKS, PERFORMANCES, DESIGNS****9. OTHER WORKS****10. WORK SUBMITTED (including publisher and date of submission)**

1. Stano, J., Atwater, J., Casavant, T., Nesbit, S.E. 'Sharing Water – an Eco-Industrial Approach'. Submitted to the Canadian Journal of Civil Engineering, June 5, 2010.

**11. WORK IN PROGRESS (including degree of completion)**

1. Atwater, J., Froese, T., Howie, J., Lence, B., Nesbit, S.E., Sianchuk, R., Sibley, J. "Affective Learning via Community Service". 50% complete.
2. Kelly, N., Nesbit, S.E. "Reflection and Community Service Learning". 25% complete