

Westcoast Women in En

Simon Fraser University 8888 University Drive Burnaby, BC V5A 1S6 wwest@sfu.ca| 778-782-3567

	For: Why Does it Matter?
	Catalyst (2011). The bottom line: Corporate performance and women's representation on boards (2004–2008). Retrieved from http://www.catalyst.org/knowledge/bottom-line-corporate-performance-and-womens-representation-boards-20042008
2. 3.	Diaz-Garcia, C., Gonzalez-Moreno, A., & Saez-Martinez, F.J. (2013). Gender diversity within R&D teams: Its impact on radicalness of innovation. I ; ; , (7, & 1, 15(2), 149-16). Francoeur, C., Labelle, R., & Sinclair-Desgagné, B. (2008). Gender diversity in corporate governance and top management. Fig. (81(1), 83-95).
4.	Lückerath-Rovers, M. (2013). Women on boards and firm performance. > 1, & 6 \ 1, 17(2), 491-509.
5. 6.	Nielsen, S., & Huse, M. (2010). The contribution of women on boards of directors: Going beyond the surface. C · · · G · · · · · · · · · · · · · · ·
	For: On Microaggressions
	Cadinu, M., Maass, A., Rosabianca, A., & Kiesner, J. (2005). Why do women underperform under stereotype threat? Evidence for the role of negative thinking. (1), 16, 572 – 578. Steele, C. M., Spencer, S. J., & Aronson, J. (2002). Contending with group image: The psychology of stereotype and social identity threat. In M. Zanna (Ed.), A. (1), (2), (3), (4), (5), (4), (5), (6), (7), (7), (7), (7), (7), (7), (7), (7
	23, pp. 379 – 440). New York: Academic Press.
9. 10	Rowe, M. P. (1990). Barriers to equality: The power of subtle discrimination to maintain unequal opportunity. <i>E</i> , 3, 153 – 163. Solórzano, D., Ceja, M., & Yosso, T. (2000). Critical race theory, racial microaggressions, and campus racial climate: The experiences of African American college students.
	69(1/2), 60 – 73.
	Sue, D. W., Capodilupo, C. M., Torino, G. C., Bucceri, J. M., Holder, A. M. B., Nadal, K. L., & Esquilin, M. (2007). Racial microaggressions in everyday life: Implications for clinical practice. <i>A</i> 62, 271-286.
12.	Sue, D.W. (2010). • • • • • • • • • • • • • • • • • • •
	For: On Implicit Bias
	Goldin, C. & Rouse, C. (2000). Orchestrating impartiality: The impact of "blind" auditions on female musicians. • A • E , 90(4), 715-741.
14.	Network Exchange. (2012). Unconscious bias. Retrieved July 11, 2013, from
	http://www.centralexchange.org/Repository/5/Document/NX%20Exchange%20Unconscious%20Bias%2009%2025%2012%2v4.pdf
	For: On Stereotype Threat
	Bell, A. E., Spencer, S. J., Iserman, E., & Logel, C. R. (2003). Stereotype threat and women's performance in engineering. 🛩 🔞 E 💢 , 92(4), 307-312.
	Nguyen, HH. D., & Ryan, A. M. (2008). Does stereotype threat affect test performance of minorities and women? A meta-analysis of experimental evidence. * (, 93, 1314-1334.
17. 18.	Steele, C.M., & Aronson, J. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual test performance of African-Americans. (1995). Stereotype threat and the intellectual ability of negatively stereotyped students. (1995). Stereotype threat and test scores systematically underestimate the intellectual ability of negatively stereotyped students. (1995). Stereotype threat and the intellectual ability of negatively stereotyped students. (1995). (1995). Stereotype threat and the intellectual ability of negatively stereotyped students. (1995). (1995). Stereotype threat and test scores systematically underestimate the intellectual ability of negatively stereotyped students. (1995). (1995
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F	For more information on these topics, please consider reading the rest of this series at wwest.mech.ubc.ca/diversity.
	A . · E 2015-2020

Westcoast Women in Engineering, Science and Technology (WWEST) is the operating name for the 2015-2020 NSERC Chair for Women in Science and Technology (CWSE), BC and Yukon Region. Our mission is to promote science and to engage students, industry, and the community to increase the awareness and participation of women and other under-represented groups in science, technology, engineering, and mathematics (STEM). WWEST works locally and, in conjunction with the other CWSE Chairs, nationally on policy, research, advocacy, facilitation, and pilot programs that support women in science and engineering.

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Dr. Lesley Shannon P.Eng is an Associate Professor and Chair for the Computer Engineering Option in the School of Engineering Science at Simon Fraser University. Dr. Shannon studies computer systems design. She works in a rapidly growing field that combines custom computing hardware and software to design and implement application-specific computer systems for applications in a wide range of areas including robotics, machine learning, aerospace and biomedical systems, multimedia applications, and cloud computing. She teaches both undergraduate and graduate students in the area of Computer Engineering; she received the 2014 APEGBC Teaching Award of Excellence in recognition of her classroom and out-of-class mentoring activities and her contributions in leading a redesign of the School's undergraduate curriculum at SFU. Dr. Shannon has long been an advocate of increasing the diversity of students and workers in science- and engineering-related fields and was instrumental in developing programs to support a successful transition from high school into university.