



Professional Development Seminar

“Nuclear Knowledge and Leadership”

12 pm – 5 pm

Sunday, June 5, 2011

Sheraton on the Falls Hotel

5875 Falls Avenue

Niagara Falls, ON L2G 3K7

Mark your calendars!

The **Canadian Nuclear Society (CNS)**, **Cameco** and the **North American Young Generation in Nuclear (NA-YGN)** are pleased to invite you to a professional development seminar¹.

<p>12:00 pm – 12:05 pm</p>	<p>Welcome & Introduction <i>Facilitated by:</i> <i>Christine John – NA-YGN Canadian Affairs Chair</i> <i>Chris Waugh – NA-YGN Canadian Regional Lead</i></p>
<p>12:05 pm – 12:20 pm</p>	<p>Ice Breaker <i>Facilitated by: Natalie Sachar – AECL Chalk River Chapter</i> Get to know your fellow participants as we are led through a fun ice breaker.</p>
<p>12:20 pm – 1:10 pm</p>	<p>Lunch and Networking (Sponsored by Cameco)</p>
<p>1:10 pm – 2:00 pm</p>	<p>Nuclear FAQs – Dr. Jeremy Whitlock, Reactor Physicist, AECL Chalk River <i>Facilitated by: Shaun Saldanha - AMEC NSS Chapter</i> Have you ever wondered how CANDU technology works or about the risks of nuclear technology being used as weapons? Join Dr. Jeremy Whitlock, the author of the website www.nuclearfaq.ca and Reactor Physicist at AECL, as he provides answers to many frequently asked questions.</p>
<p>2:00 pm – 2:45 pm</p>	<p>The People Puzzle – Gwen Rousseau, Process Engineering Manager, AECL Mississauga <i>Facilitated by: Mukul Shekhar- AECL Mississauga Chapter</i> Gwen has always been intrigued by 'what makes people tick' both in the workplace and in their personal life. This has led her in recent years to become certified as a Human Behaviour consultant. Gwen will be providing you with a glimpse into making sense of the people puzzle through the model of human behaviour and how YOU can use it to enhance YOUR leadership skills.</p>
<p>2:45 pm – 3:05 pm</p>	<p>Coffee Break</p>

<p>3:05 pm – 3:50 pm</p>	<p>“MBA versus M.Eng.: What’s the Value Proposition?” – Panel Discussion with Shehab (Sunny) G. Mustafa, M.Eng. (C’11) P.Eng.; Mayur Upadhyay, MBA (C’10) P.Eng.; Arin Gharakhanian, E.I.T. M.Eng. (C’10) and Zeeshaan Mustafa, MBA (C’12) P.Eng. <i>Facilitated by: Sineaid Lagan, Durham Chapter</i> Have you ever thought about pursuing a Masters degree in Business Administration or Nuclear Engineering? Have you considered how a Masters degree may help in your career development? Are you interested in learning about the challenges and tools needed to balance work, academic and life commitments? The panelists will share their insights and experience as students and recent graduates from the University Network of Excellence in Nuclear Engineering (UNENE) Program and the Rotman School of Management MBA program.</p>
<p>3:50 pm – 4:35 pm</p>	<p>Sustainable development: A Uranium Mining Perspective – Dara Hrytzak-Lieffers, Manager Corporate Social Responsibility, Cameco Corporation <i>Facilitated by: Christine John, NA-YGN Canadian Affairs Chair</i> This presentation will provide an overview of sustainable uranium mining development. From stakeholder engagement, to applying environmental technologies and programs, the discussion will highlight key initiatives for ensuring a sustainable fuel source is developed for the nuclear industry.</p>
<p>4:35 pm – 4:45 pm</p>	<p>Introduction to International Youth Nuclear Congress (IYNC) 2012 <i>Facilitated by: Bharath Nangia – AMEC NSS Chapter</i></p>
<p>4:45 pm – 5:00 pm</p>	<p>Closing Remarks <i>Facilitated by:</i> <i>Duncan Robinson - NA-YGN President</i> <i>Christine John – NA-YGN Canadian Affairs Chair</i> <i>Chris Waugh – NA-YGN Canadian Regional Lead</i></p>

1) Program subject to change

The seminar is on the Sunday preceding the CNS annual conference and is **FREE** to attend but **pre-registration is required due to limited seating.**

To register for the seminar, or for more information, please contact NA-YGN:
canada@na-ygn.org

The registration deadline is **May 27, 2011!**

For information about the CNS annual conference (which runs June 5 – 8, 2011) and to register to attend the conference, please visit www.cns-snc.ca.