



STEM Education and Our Planet

Making Connections Across Contexts

The importance of Science, Technology, Engineering and Mathematics (STEM) in Education has been emphasised in numerous government policies in Canada and across the globe. Schools and universities together with businesses and industries are promoting and delivering STEM objectives.

Join us for the **3rd International Conference of STEM in Education** - an opportunity for educators and researchers from schools, universities, businesses, industries and other private and public agencies to share and discuss innovative practices and research initiatives designed to advance STEM education.

HIGHLIGHTS

- 4-days of leading edge STEM presentations
- Opening Reception
- Banquet Dinner
- Exhibition Space
- Complimentary entry to sponsor attractions
- Guided tours at UBC

UBC Faculty of Education is honoured to host the 2014 STEM Education Conference, attracting educators from across the globe to the **Pacific Northwest**.

Vancouver, recognized as one of the North America's most beautiful cities, is situated between the North Shore/Coastal mountains and the edge of the Pacific Ocean. Come join us this summer!

KEYNOTES

DR. JOHN HEPBURN

Vice President Research and International | Canada

DR. DAVID CLARKE

International Centre for Classroom Research | Australia

DR. JOHN ROBINSON

Institute for Resources, Environment and Sustainability | Canada

DR. YOSHIKAZU OGAWA

National Museum of Nature and Science | Japan

DR. WOLFF-MICHAEL ROTH

Applied Cognitive Science | Canada

DR. RINA ZAZKIS

Mathematics Education | Canada



IMPORTANT DATES

call for papers closes
JANUARY 15

notification to authors
FEBRUARY 28

early bird registration
MARCH 14

REGISTRATION

regular
\$550 | \$650

student
\$250 | \$300

k-12 educators
\$400 | \$500



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