

UBC ENGINEERING

Upcoming Events

Engineering Explorations 9

Saturday, October 15, 2016

Grade 9 girls: join us for an exciting day of exploration. Get creative and participate in fun engineering activities. Tour engineering labs, connect with other like-minded students and talk to current students and professionals who will share their stories and experience!

Engineering Open House

Saturday, November 26, 2016

There'll be cool demonstrations, informative presentations, fascinating lab tours. Talk to advisors, professors and current students about all your options. Learn how a career in engineering can make a world of difference.

UBC Engineering Tours

Join us for guided lab tours to explore engineering and engineering research. This one hour session takes you through engineering labs and student team spaces at UBC, followed by an optional 30 minute question and answer session with an advisor.
RSVP with email to outreach@apsc.ubc.ca.

Engineering Explorations 12

Saturday, November 5, 2016

Are you a grade 12 girl curious about a career in engineering? Want to see what university is like? Come to UBC for our inaugural grade 12 girls conference in November!

The conference is an exciting opportunity to participate in hands-on workshops, explore the UBC, meet engineering students and compete in a design competition!

Geering Up! Clubs for ALL Students

September - December, January - April


Join us for hands-on engineering and science. Dissect a squid, build a rocket or program your own video game. Projects are decided by the club group, so bring your biggest ideas and come on down!

Saturdays, 10am - 12pm

Join Our Mailing List

Suscribe to our mailing list and we'll let you know about all of our upcoming events!

To RSVP or learn more: engineering.ubc.ca/student-events

 **engineers without borders**
ingénieurs sans frontières
Canada
University of British Columbia Chair

Engineers are humanitarians, visionaries, innovators, pioneers, entrepreneurs.



UBC100

THE UNIVERSITY OF BRITISH COLUMBIA