

Science Rendezvous Victoria 2024

Camosun Location

Science Rendezvous is a free one-day STEM festival for science enthusiasts of all ages! Join us on Saturday, May 11th from 10 a.m. – 3 p.m. to engage in science, technology, engineering and math with world-renowned researchers.

Centre for Health & Wellness (CHW)

Kids Zone! – CHW Lobby Explore STEM – both the unplugged and digital versions

Giant Floor Map – CHW Lobby Explore the world you know on this giant map of waterways.

Ultrasound Showcase – CHW 105* Live ultrasound demonstration with a tour of Camosun College's Teaching Clinic. *Sign up for tours at the Welcome Table in the CHW Atrium.

The World of Medical Marvels – Teaching Clinic Embark on an exploration through the realm of medical wonders and become a lab sleuth, uncovering mysteries and marvels alike. 10 a.m. – 12 p.m.

X-citing X-rays – CHW 134/135/137 Discover the science behind medical x-rays and even create a few yourself! 10 a.m. – 12 p.m.

B.C.'s Fabulous Fossils – CHW 233 Fossils tell a million stories. Come explore a hands-on fossil display and play "Is This a Fossil?" 10 a.m. – 12 p.m.

Greenhouse

Planting and Soil Biodiversity – GreenhouseCome plant sunflower seedlings or pea shoots andanalyze the biodiversity of the soil.12 p.m. – 3 p.m.

Skeletal Secrets – CHW 234

You've found a bone...is it human? Is it a crime? Come find out how we can tell and practice your crime fighting skills!

Biology: Explore the Senses! – CHW 235 Test your sensory perception and learn about the sensory organs and receptors that allow us to gather information about the world around us.

Code Quest – CHW 341 Dive into the mechanical coding puzzles of Turing Tumble or unleash the creative potential of programming with Edison Bots.

IPTT Paddles – CHW 347 Come learn more about the Indigenous Peoples in Trades Training program and view some of their work.

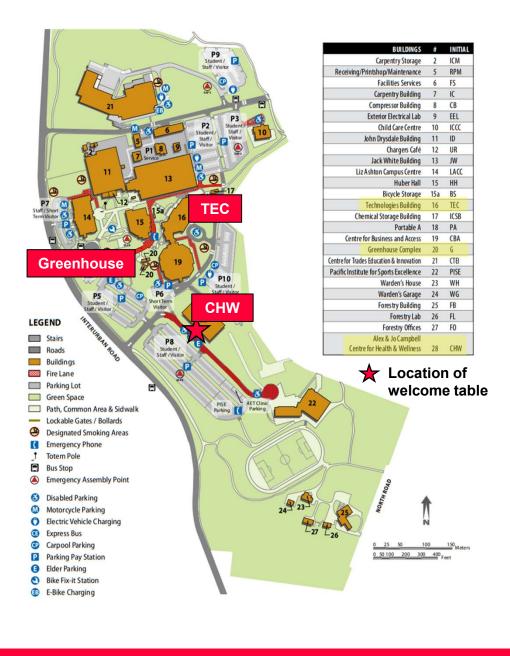
Tripping the Light Fantastic – CHW 348 Explore interactive physics demonstrations that focus on light, electricity, magnetism and waves.

Kinesiology Kick Start – Outside CHW The study of human movement, fitness and sport is our game! Try out some of the concepts we use in exercise science. 10 a.m. – 12 p.m.

Technologies Building

Civil Engineering Playground – TEC 110 Come enjoy a range of activities related to civil engineering. Race a boat, simulate an earthquake, or design a housing development!

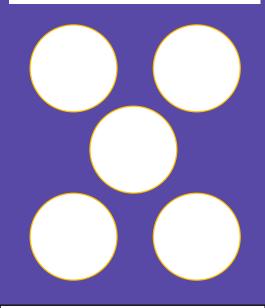
Camosun Interurban Map



Prize Draw!

Visit 5 different activities, get a stamp, and enter for a chance to win a science prize pack, valued at \$75+!

Prizes have been provided by Two Otters, Dino Lab, Swan Lake Nature Sanctuary, Victoria Bug Zoo, Shaw Centre for the Salish Sea, UVic and Camosun.



Enter the draw!

Name: _____

Email: _____

Phone #: _

Provide Feedback (& WIN!)



Scan the QR code to fill out our feedback survey for a chance to WIN!

Accessibility

We are committed to making our event as accessible and barrier-free as possible.

- All Camosun buildings are accessible to people with differing mobility issues and mobility aids.
- From 9:30 10 a.m., we will be open for folks who would like a distraction-reduced environment.









