RESILIENT INFRASTRUCTURE MANAGEMENT OPTION

DESCRIPTION

The Civil Engineering program has introduced a unique Resilient Infrastructure Management (RIM) option, the only one in Canada, to train the next generation of engineers to manage and improve our built environment. The RIM option will equip engineering students with state-of-the-art skills, theories, and design methodologies in infrastructure management. In addition, the option introduces multi-disciplinary knowledge for Smart Cities.

Available for civil engineering students in year 3 and above (application deadline is May 31)

REQUIREMENTS

No additional credits are required, but students seeking the Option must successfully complete:
• ENGR 424 Smart Cities
• ENGR 432 Infrastructure Management II
• 6 credits of Design Electives and 3 credits of Technical Electives from a list of RIM Elective choices.

For more information visit the UBC Okanagan Academic Calendar at calendar.ubc.ca/okanagan or engineering.ok.ubc.ca/programs-admissions