



SCHOOL OF RENEWABLE RESOURCES

Bachelor Degree in Geographic Information Systems (BGIS) Castlegar Campus

LOOKING FOR AN EDGE IN YOUR CAREER?

We need the facts to better understand the world we live in. By collecting, examining and understanding information about our surroundings, we can develop meaningful solutions to environmental, economic and societal problems. But the key is in analyzing the facts. The tools offered by Selkirk College's BGIS can help you put the world in order.

CAREERS WITH GLOBAL POTENTIAL

The BGIS gives you a unique opportunity to add extensive knowledge of cutting-edge technology to an existing career specialty. If you're getting ready to launch your career in health care, land management, resource development, environmental planning, climate research or a related field, consider the value of a BGIS



FLEXIBILITY

Students can enter from a variety of backgrounds and complete the Advanced Diploma in Geographic Information Systems along with liberal arts requirements in order to complete the degree

Pathways to the Degree			
Entrance Option			
Renewable Resources Diploma 60 Credits	University Arts and Science 9 credits	Business Studies 6 Credits	Advanced Diploma In Geographic Information Systems 52 Credits
Business Diploma 60 Credits	University Arts and Science 9 credits	Introductory GIS 6 Credits	Advanced Diploma In Geographic Information Systems 52 Credits
CIS Diploma 60 Credits	University Arts and Science 9 credits	Business Studies 6 Credits	Advanced Diploma In Geographic Information Systems 52 Credits
Associate Degree	Computer Science or Introductory GIS 9 Credits	Business Studies 6 Credits	Advanced Diploma In Geographic Information Systems 52 Credits

TAKE ADVANTAGE OF THE OPPORTUNITY

By completing the degree, you'll become an expert in GIS, remote sensing, Internet mapping technology, global positioning systems, 3D visualization, and a host of software applications. Class and lab activity is enhanced by interaction with the Selkirk College Geospatial Research Centre, a nationally recognized research facility.

We are here to help, contact Peter Schroder at: pschroder@selkirk.ca 250-365-1287 www.selkirk.ca/rr