

Resources Drilling Technician Program

Build your career brand in the Resources Drilling Technician Program at Fleming College where after graduation you'll find yourself in positions such as driller or helper. You may work in an urban, rural, or more remote area, throughout Canada, North America, or around the world.

At least ten global industries are open to you including: Construction Drilling, Geotechnical, Environmental, Blast-hole drilling, Blasting, Mineral Exploration and Mining (surface and underground), Horizontal Directional Drilling, Geothermal, Water Wells Construction Drilling, and Oil and Gas industries.

	FIRST SEMESTER	SECOND SEMESTER	THIRD SEMESTER	FOURTH SEMESTER	AND BEYOND	
DEVELOP YOUR CAREER BRAND	LEARN					
	BE OPEN TO ALL CAREER POSSIBILITIES	Check out orientation , meet fellow students in your program and faculty.	Your Career Preparation course will allow you to develop your job search and career management skills.	Enroll in the free Campus Health certification, find support to balance life and academics.	Come to a Program Advisory Committee meeting. Demonstrate leadership skills and get involved with the future of your program!	Keep in contact with Career Services , graduates can access services for two years beyond graduation.
	BUILD ON YOUR PROGRAM AND EXPERIENCES	Take advantage of the optional co-op experience will allow you to demonstrate your professionalism in the workforce	Your Soil Studies II course will help you build analytical problem solving skills needed for site development and environmental studies.	Investigate Fleming College's commitment to sustainable practices and see how you can get involved.	Critical thinking skills are an industry must, your Field Operations course will hone this ability for your future career.	Access job search resources after graduation at Fleming CREW , Lindsay VCCS , or other providers .
	BELONG					
	GIVE BACK TO THE COMMUNITY	Begin your co-curricular record to track campus and community involvement that contributes to your career brand.	Engage in community service learning. Investigate volunteer opportunities both on and off campus.	Effective communication skills will be important in your Drilling Pump Systems as you learn about pump theories and applications.	It's a world of information! Enrol in the Information Literacy certification to gain the upper hand	Stay in touch, network with program faculty and your peers after graduation.
	FIND SUPPORT FOR YOUR CAREER PATH AND GOALS	Connect with campus resources such as Tutoring & Academic Skills , start your academic career off on a strong footing.	Build your diversity and cultural competencies to show your ability to succeed in inclusive workplaces.	Practice your interview skills by using InterviewStream software, play back your interviews and refine your answers to common questions.	Thinking about starting your own business? Investigate some of the amazing resources out there to help get you started.	Explore your industry, conduct an informational interviews or job shadow.
	USE YOUR EDUCATION TO CREATE NEW OPPORTUNITIES	Register with Career Services and access TypeFocus to identify personality strengths and values.	In Data Management for Environmental & Natural Resources Sciences you will learn relevant IT tools.	Fleming College is going global, general electives like Environmental Citizenship can build your global perspective.	During Quarry Camp - Drilling you will be in an active quarry demonstrating your teamwork & collaboration skills.	Mentor a grad or student, stay connected through the Alumni LinkedIn page.
	BECOME					
	BE SUCCESSFUL ON YOUR TERMS	First in your family to attend post-secondary? Connect with supports to help you navigate College.	Written communication skills will be developed as you log your work in Rig Maintenance & Repair	Applied learning opportunities in Foundation Drilling will allow to see industry skills at work.	Review some of our student experiences to get a snapshot of career paths graduates from the program have followed.	Explore Continuing Education courses for learning opportunities to stay updated in industry.
	EMBRACE THE SKILLS AND KNOWLEDGE AROUND YOU	First semester courses such as Geospatial Techniques will have your learning industry related skills from day one.	Access a wide variety of Student Life resources to help you succeed at College.	Learn how to become a high performing team member as you begin to explore industry Environmental and Horizontal Directional drilling.	Develop your Networking and LinkedIn skills sets by accessing resources on the Fleming College Career Services website.	Continue to document your career achievements in your portfolio.