

TRADE, TRANSPORT AND INDUSTRIAL TECHNOLOGIES

ENTRY LEVEL CAREERS

- construction trades labourer
- cable television service & maintenance
- motor vehicle and transit driver
- truck and transport driver
- carpet installer
- oil and gas drilling worker
- logging and forestry labourer
- mechanical/electrical assembler
- industrial butcher, meat & poultry cutter
- labourer in processing and manufacturing

COLLEGE LEVEL CAREERS

- contractor and trade supervisor
- transportation supervisor
- air traffic controller
- electrician, machinist, welder (A)
- plumber, pipe fitter and gas fitter (A)
- machinery & transportation mechanic (A)
- heavy equipment operator
- automotive service technician
- logging and forestry supervisor
- construction engineering technologist

UNIVERSITY LEVEL CAREERS

- airport/ railway/ transit manager
- distribution manager
- logistics manager
- warehouse manager
- plant manager
- manufacturing
- primary industry manager (mining, fisheries, forestry, agriculture)

SECONDARY SCHOOL PATHWAYS: Check College and University Program Specific Pre-requisites or Recommendations!

GRADE 9	GRADE 10	GRADE 11	GRADE 12
<p>RECOMMENDED ELECTIVES:</p> <ul style="list-style-type: none"> • Visual Art / Music / Drama • Integrated Technology 	<p>RECOMMENDED ELECTIVES:</p> <ul style="list-style-type: none"> • Visual Art / Music / Drama • Individual & Family Life • Healthy Active Living • Discovering the Workplace 	<p>RECOMMENDED ELECTIVES: (may be taken in grades 11 or 12 for college or workplace bound students)</p> <ul style="list-style-type: none"> • Communication Technology • Computer Science • Computer Engineering • Physics, Chemistry and/or biology • Environmental Science • Physical Geography • Marketing or Entrepreneurship • Workplace Science • Cooperative Education 	<p>RECOMMENDED ELECTIVES:</p> <ul style="list-style-type: none"> • Communication Technology • Computer Science • Mathematics • Physics, Chemistry and/or Biology • Geo-technology (GIS) • Environmental Geography • OYAP

****COOPERATIVE EDUCATION COURSES IN GRADES 11 AND/ OR 12 ARE ENCOURAGED FOR ALL PATHWAYS**