

Aerospace Manufacturing Engineering Technology  S & J 3 \$19,979 \$1,215 HS + M	Aviation Technology  Aerospace Manufacturing Engineering Technician  \$ & J 2 \$19,979 \$1,215 \$H\$ + M \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Program	Intakes	Duration (years)	Annual Fees	Other Program Fees	Admission Req's	Work Placement/ Co-op	Univ. Transfer	IELTS Score
Aerospace Manufacturing Engineering Technician         \$ 8 J         2         \$19,979         \$1,215         HS + M         ✓         6           Aerospace Manufacturing Engineering Technology         \$ 8 J         3         \$19,979         \$1,215         HS + M         ✓         6           Aviation Technician – Aircraft Maintenance         \$ 2         \$22,851         \$2,755         HS + M         M         ✓         6           Engineering Technology         \$ 2         \$18,067         \$1,000         HS + M         M         ✓         6           Computer Programming         \$ 2         \$18,067         \$1,455         HS         0         ✓         6           Electronics Engineering Technician – Computers         \$ 8 J         2         \$18,407         \$2,390         HS + M         0         ✓         6           Electrical Engineering Technician – Process Automation         \$ 8 J         2         \$18,407         \$2,205         HS + M         0         ✓         6           Instrumentation Engineering Technician         \$ 8 J         2         \$18,007         \$2,300         HS + M         0         ✓         6           Mechanical Engineering Technician         \$ 8 J         2         \$18,007         \$1,900	Aerospace Manufacturing Engineering Technician   S & J   2   S19,979   \$1,215   HS + M	School of Aviation, Engineering Technology & T	Trades							
Aerospace Manufacturing Engineering Technology    S & J   3   \$19,979   \$1,215   HS + M   M	Aerospace Manufacturing Engineering Technology  Aviation Technician – Aircraft Maintenance  S 2 \$2.851 \$2.755 HS + M M ✓  Engineering Technology  Civil Engineering Technician  S 2 \$18,067 \$1,000 HS + M M ✓  Computer Programming  S 2 \$18,067 \$1,405 HS + M O ✓  Electronics Engineering Technician - Computers  Electronics Engineering Technician - Computers  S & J 2 \$18,067 \$1,455 HS O ✓  Electronics Engineering Technology  S & J 3 \$18,407 \$2,390 HS + M O ✓  Instrumentation Engineering Technician - Process Automation  S & J 2 \$18,407 \$2,300 HS + M O ✓  Instrumentation Engineering Technician  S & J 2 \$18,067 \$1,990 HS + M O ✓  Pre-Technology - Technology/Aviation or Trades  S & J 2 \$18,067 \$1,990 HS + M O ✓  Mechanical Engineering Technician  S & J 2 \$18,067 \$1,990 HS + M O ✓  Pre-Technology - Technology/Aviation or Trades  S & J 2 \$18,067 \$1,990 HS MS O ✓  Pre-Technology - Technology/Aviation or Trades  S & J 2 \$18,067 \$1,990 HS MS O ✓  Environmental Technician  S & J \$1,598 \$1,990 HS MS O ✓  S Attural Resources  Environmental Technician: Ecosystem Management  S & J \$18,294 \$1,420 HS M ✓  S Skilled Trades  Carpentry and Renovation Techniques	Aviation Technology								
S	Aviation Technician – Aircraft Maintenance S 2 \$22,851 \$2,755 HS + M M ✓  Engineering Technology  Civil Engineering Technician S 2 \$18,067 \$1,000 HS + M M ✓  Computer Programming S 2 \$18,067 \$1,455 HS 0 ✓  Electronics Engineering Technician - Computers S & J 2 \$18,407 \$2,390 HS + M 0 ✓  Electrical Engineering Technology S & J 3 \$18,407 \$2,205 HS + M 0 ✓  Instrumentation Engineering Technician – Process Automation S & J 2 \$18,407 \$2,300 HS + M 0 ✓  Mechanical Engineering Technician S 2 \$18,067 \$1,990 HS + M 0 ✓  Pre-Technology – Technology/Aviation or Trades S 1 \$17,598 \$1,990 HS W 0 ✓  Natural Resources  Environmental Technician S 2 \$18,294 \$1,420 HS 0 ✓  Forestry Technician: Ecosystem Management S 2 \$18,764 \$1,240 HS M ✓  Skilled Trades  Carpentry and Renovation Techniques S 1 \$18,267 \$1,160 HS W 0 ✓	Aerospace Manufacturing Engineering Technician	S & J	2	\$19,979	\$1,215	HS + M		✓	6.5
Engineering Technology	Engineering Technology	Aerospace Manufacturing Engineering Technology	S&J	3	\$19,979	\$1,215	HS + M		✓	6.5
Civil Engineering Technician         S         2         \$18,067         \$1,000         HS + M         M         6           Computer Programming         S         2         \$18,067         \$1,455         HS         0         ✓         6           Electronics Engineering Technician - Computers         S & J         2         \$18,407         \$2,390         HS + M         0         ✓         6           Electrical Engineering Technology         S & J         3         \$18,407         \$2,205         HS + M         0         ✓         6           Instrumentation Engineering Technician - Process Automation         S & J         2         \$18,007         \$2,300         HS + M         0         ✓         6           Mechanical Engineering Technician         S         2         \$18,067         \$1,990         HS + M         0         ✓         6           Pre-Technology - Technology/Aviation or Trades         S         1         \$17,598         \$1,990         HS         0         ✓         6           Natural Resources         Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓         6           Forestry Technician: Ecosystem Management         S	Civil Engineering Technician         S         2         \$18,067         \$1,000         HS + M         M         M         Computer Programming         S         2         \$18,067         \$1,455         HS         0         ✓           Electronics Engineering Technician - Computers         \$ 8 J         2         \$18,407         \$2,390         HS + M         0         ✓           Electrical Engineering Technician - Process Automation         \$ 8 J         3         \$18,407         \$2,205         HS + M         0         ✓           Instrumentation Engineering Technician - Process Automation         \$ 8 J         2         \$18,407         \$2,300         HS + M         0         ✓           Mechanical Engineering Technician         \$ 2         \$18,067         \$1,990         HS + M         0         ✓           Pre-Technology - Technology/Aviation or Trades         \$ 1         \$17,598         \$1,990         HS            Natural Resources         Environmental Technician         \$ 2         \$18,294         \$1,420         HS         0         ✓           Forestry Technician: Ecosystem Management         \$ 2         \$18,764         \$1,240         HS         M         ✓           Skilled Trades           Carpentry and Renovatio	Aviation Technician - Aircraft Maintenance	S	2	\$22,851	\$2,755	HS + M	М	✓	6.5
Computer Programming S 2 \$18,067 \$1,455 HS 0	Computer Programming         S         2         \$18,067         \$1,455         HS         0         ✓           Electronics Engineering Technician - Computers         \$ 8 J         2         \$18,407         \$2,390         HS + M         0         ✓           Electrical Engineering Technology         \$ 8 J         3         \$18,407         \$2,205         HS + M         0         ✓           Instrumentation Engineering Technician - Process Automation         \$ 8 J         2         \$18,007         \$2,300         HS + M         0         ✓           Mechanical Engineering Technician         \$ 2         \$18,007         \$1,990         HS + M         0         ✓           Pre-Technology - Technology/Aviation or Trades         \$ 1         \$17,598         \$1,990         HS         —           Natural Resources         ***         ***         \$18,294         \$1,420         HS         0         ✓           Forestry Technician: Ecosystem Management         \$ 2         \$18,764         \$1,240         HS         M         ✓           Skilled Trades         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***         ***         *** </td <td>Ingineering Technology</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	Ingineering Technology								
Electronics Engineering Technician - Computers   S & J   2   \$18,407   \$2,390   HS + M   0   ✓ 6	Electronics Engineering Technician - Computers   S & J   2   \$18,407   \$2,390   HS + M   0   V	Divil Engineering Technician	S	2	\$18,067	\$1,000	HS + M	М		6.0
Electrical Engineering Technology	Electrical Engineering Technology	Computer Programming	S	2	\$18,067	\$1,455	HS	0	✓	6.0
Instrumentation Engineering Technician − Process Automation         S & J         2         \$18,407         \$2,300         HS + M         0         ✓         6           Mechanical Engineering Technician         S         2         \$18,067         \$1,990         HS + M         0         ✓         6           Pre-Technology − Technology/Aviation or Trades         S         1         \$17,598         \$1,990         HS          6           Natural Resources         Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓         6           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓         6           Skilled Trades         Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         6           Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067 </td <td>Instrumentation Engineering Technician – Process Automation  S &amp; J 2 \$18,407 \$2,300 HS + M 0    Mechanical Engineering Technician  S 2 \$18,067 \$1,990 HS + M 0    Pre-Technology – Technology/Aviation or Trades  S 1 \$17,598 \$1,990 HS  Natural Resources  Environmental Technician  S 2 \$18,294 \$1,420 HS 0    Forestry Technician: Ecosystem Management  S 2 \$18,764 \$1,240 HS M    Skilled Trades  Carpentry and Renovation Techniques  S 1 \$18,267 \$1,160 HS</td> <td>Electronics Engineering Technician - Computers</td> <td>S &amp; J</td> <td>2</td> <td>\$18,407</td> <td>\$2,390</td> <td>HS + M</td> <td>0</td> <td>✓</td> <td>6.0</td>	Instrumentation Engineering Technician – Process Automation  S & J 2 \$18,407 \$2,300 HS + M 0    Mechanical Engineering Technician  S 2 \$18,067 \$1,990 HS + M 0    Pre-Technology – Technology/Aviation or Trades  S 1 \$17,598 \$1,990 HS  Natural Resources  Environmental Technician  S 2 \$18,294 \$1,420 HS 0    Forestry Technician: Ecosystem Management  S 2 \$18,764 \$1,240 HS M    Skilled Trades  Carpentry and Renovation Techniques  S 1 \$18,267 \$1,160 HS	Electronics Engineering Technician - Computers	S & J	2	\$18,407	\$2,390	HS + M	0	✓	6.0
Mechanical Engineering Technician         \$ 2 \$18,067 \$1,990 HS + M         0 ✓         6           Pre-Technology – Technology/Aviation or Trades         \$ 1 \$17,598 \$1,990 HS         6           Natural Resources         Environmental Technician         \$ 2 \$18,294 \$1,420 HS         0 ✓         6           Forestry Technician: Ecosystem Management         \$ 2 \$18,764 \$1,240 HS         M         ✓         6           Skilled Trades         Carpentry and Renovation Techniques         \$ 1 \$18,267 \$1,160 HS         6         6           Mechanical Techniques         \$ 1 \$18,067 \$1,755 HS + M         6           Motive Power Techniques – Automotive         \$ 1 \$18,067 \$910 HS + M         M         6           Motive Power Techniques – Heavy Equipment         \$ 1 \$18,067 \$440 HS + M         M         6	Mechanical Engineering Technician         S         2         \$18,067         \$1,990         HS + M         0         ✓           Pre-Technology – Technology/Aviation or Trades         S         1         \$17,598         \$1,990         HS         ✓           Natural Resources         Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓           Skilled Trades           Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         HS	Electrical Engineering Technology	S & J	3	\$18,407	\$2,205	HS + M	0	✓	6.0
Pre-Technology – Technology/Aviation or Trades         S         1         \$17,598         \$1,990         HS         6           Natural Resources           Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓         6           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓         6           Skilled Trades           Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         6           Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067         \$440         HS + M         M         6	Pre-Technology – Technology/Aviation or Trades         S         1         \$17,598         \$1,990         HS           Natural Resources         Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓           Skilled Trades           Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         HS	nstrumentation Engineering Technician - Process Automation	S & J	2	\$18,407	\$2,300	HS + M	0	✓	6.0
Natural Resources           Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓         6           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓         6           Skilled Trades         Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         6           Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067         \$440         HS + M         M         6	Natural Resources         \$ 2 \$18,294 \$1,420 \$	Mechanical Engineering Technician	S	2	\$18,067	\$1,990	HS + M	0	✓	6.0
Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓         6           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓         6           Skilled Trades           Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         6           Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067         \$440         HS + M         M         6	Environmental Technician         S         2         \$18,294         \$1,420         HS         0         ✓           Forestry Technician: Ecosystem Management         S         2         \$18,764         \$1,240         HS         M         ✓           Skilled Trades           Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS	Pre-Technology – Technology/Aviation or Trades	S	1	\$17,598	\$1,990	HS			6.0
Forestry Technician: Ecosystem Management S 2 \$18,764 \$1,240 HS M ✓ 6  Skilled Trades  Carpentry and Renovation Techniques S 1 \$18,267 \$1,160 HS 6  Mechanical Techniques S 1 \$18,067 \$1,755 HS + M 6  Motive Power Techniques - Automotive S 1 \$18,067 \$910 HS + M M 6  Motive Power Techniques - Heavy Equipment S 1 \$18,067 \$440 HS + M M 6	Forestry Technician: Ecosystem Management  S  2  \$18,764  \$1,240  HS  M  ✓  Skilled Trades  Carpentry and Renovation Techniques  S  1  \$18,267  \$1,160  HS	Natural Resources								
Skilled Trades           Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         6           Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067         \$440         HS + M         M         6	Skilled Trades  Carpentry and Renovation Techniques  S 1 \$18,267 \$1,160 HS	:nvironmental Technician	S	2	\$18,294	\$1,420	HS	0	✓	6.0
Carpentry and Renovation Techniques         S         1         \$18,267         \$1,160         HS         6           Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067         \$440         HS + M         M         6	Carpentry and Renovation Techniques S 1 \$18,267 \$1,160 HS	orestry Technician: Ecosystem Management	S	2	\$18,764	\$1,240	HS	М	✓	6.0
Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M         6           Motive Power Techniques - Automotive         S         1         \$18,067         \$910         HS + M         M         6           Motive Power Techniques - Heavy Equipment         S         1         \$18,067         \$440         HS + M         M         6	72,200 V2,200 V2	Skilled Trades								
Motive Power Techniques - Automotive  S 1 \$18,067 \$910 HS + M M 6  Motive Power Techniques - Heavy Equipment  S 1 \$18,067 \$440 HS + M M 6	Mechanical Techniques         S         1         \$18,067         \$1,755         HS + M	Carpentry and Renovation Techniques	S	1	\$18,267	\$1,160	HS			6.0
Motive Power Techniques - Heavy Equipment  S 1 \$18,067 \$440 HS + M M 6		Mechanical Techniques	S	1	\$18,067	\$1,755	HS + M			6.0
, 100.101.100.1104.100.1104.1104.1104.110	Motive Power Techniques - Automotive S 1 \$18,067 \$910 HS + M M	Notive Power Techniques - Automotive	S	1	\$18,067	\$910	HS + M	М		6.0
Welding Techniques         S         1         \$20,037         \$1,225         HS         6	Motive Power Techniques - Heavy Equipment S 1 \$18,067 \$440 HS + M M	Notive Power Techniques - Heavy Equipment	S	1	\$18,067	\$440	HS + M	М		6.0
	Welding Techniques         S         1         \$20,037         \$1,225         HS	Velding Techniques	S	1	\$20,037	\$1,225	HS			6.0

S

Business	S & J	2	\$17,741	\$2,155	HS			6.0
Business - Accounting	S & J	2	\$17,741	\$2,125	HS		✓	6.0
Business Administration - Accounting	S & J	3	\$17,741	\$2,300	HS	М	✓	6.0
Business - Human Resources	S & J	2	\$17,741	\$2,310	HS		✓	6.0
Business Administration - Human Resources	S & J	3	\$17,741	\$2,310	HS	М	✓	6.0
Business - Marketing	S & J	2	\$17,741	\$2,310	HS		✓	6.0
Hospitality								
Culinary Management	S	2	\$17,741	\$1,330	HS	М	✓	6.0
Media Arts								
Film Production	S	2	\$20,886	\$325	HS		✓	6.0
Interactive Media Development	S	3	\$20,150	\$595	HS	М	✓	6.0
General Arts and Science								
General Arts and Science	S&J	1 & 2	\$17,598	\$1,690	HS		✓	6.0

Program	Intakes	Duration (years)	Annual Fees	Other Program Fees	Admission Req's	Work Placement/ Co-op	Univ. Transfer	IELTS Score*
School of Health & Community Services								
Health Sciences								
Bachelor of Science in Nursing (BScN)	S	4	\$25,895	\$1,905	HS + CBM	М		6.5
Dental Assisting – Levels I & II	S	1	\$19,780	\$4,875	HS + CB	М		6.5
Dental Hygiene	S	3	\$23,338	\$7,866	HS + CB	М	✓	6.5
Medical Laboratory Assistant	S	1	\$18,067	\$1,936	HS + CBM	М	✓	6.5
Personal Support Worker	S, J & M	1	\$18,107	\$965	HS	М		6.0
Pharmacy Technician	S	2	\$18,700	\$1,936	HS + CBM	М		6.5
Practical Nursing	S & J	2	\$21,796	\$1,905	HS + CBM	М		6.5
Pre-Health Sciences	S	1	\$17,598	\$1,050	HS			6.0
Community Services								
Developmental Services Worker	S	2	\$18,004	\$1,350	HS	М	✓	6.0
Early Childhood Education	S	2	\$17,781	\$1,960	HS	М	✓	6.0
Recreation Therapy	S	2	\$17,781	\$900	HS	М	✓	6.0
PROGRAMS FOR DEGREE HOLDERS								
Accelerated Diploma Programs								
Developmental Services Worker - Accelerated	S	1	\$18,004	\$1,200	DEG	М	✓	6.5
Recreation Therapy - Accelerated	S	1	\$17,781	\$750	DEG	М	✓	6.5
Post-Graduate Programs								
Digital Marketing and Marketing Analytics	S, J & M	2	\$18,397	\$1,725	DEG			6.5
Embedded Systems	S	2	\$19,475	\$1,345	DEG			6.5
Engineering Business and Safety Management	S, J & M	2	\$18,197	\$1,725	DEG	М		6.5
Health Administration and Leadership	S, J & M	1	\$18,197	\$1,725	DEG			6.5
Health Informatics	S, J & M	1	\$18,197	\$1,725	DEG			6.5
Human Resources Management	S, J & M	1	\$18,197	\$1,725	DEG			6.5
Industrial Manufacturing Processes	S, J & M	2	\$19,435	\$1,215	DEG			6.5
Information Communication Technology (ICT) Solutions for Business	S, J & M	2	\$19,435	\$1,555	DEG			6.5

### **ADDITIONAL PROGRAM INFORMATION**

**Annual Fees:** Includes the cost of tuition, health insurance, city-wide bus pass, student services, access to the Wellness Centre, municipal and provincial levies, etc.

**Other Program Fees:** Includes the cost of textbooks and other program specific expenses like equipment, materials, safety gear, etc.

**Admission Req's:** For further details, please refer to the program webpage.

**Health and Community Services Programs:** Several programs have immunization and police security-check requirements. Students must obtain these prior to the start of term. Please check program webpages for full details.

\*IELTS Score: Other tests may also be accepted. See our program webpage for more details.

### **LEGEND**

### Intakes

S: September S & J: September & January S, J & M: September, January & May

### Work Placement

O: Optional M: Mandatory

## Admission Requirements

HS: High school diploma

HS + M: High school diploma plus grade 12 math credit

HS + CB: High school diploma plus grade 12 chemistry & biology credits

DEG: Degree from a recognized university or college

## Academic Credential

- 1 year program: Ontario College Certificate
- 2 year program: Ontario College Diploma
- 3 year program: Ontario College Advanced Diploma
- 1 or 2 year postgraduate program: Ontario College Graduate Certificate
- 4 year program: Honours Bachelor Degree

# Confederation



## www.confederationcollege.ca/international

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