

Belledune Port Authority Bursary Program CCNB/NBCC

AMOUNT: Four (4) bursaries valued at \$2,500.00 each awarded per calendar year

DESCRIPTION: A bursary program designed to encourage students from the counties of Restigouche and Gloucester in the province of New Brunswick to further their education in trades and technical programs¹ at a CCNB/NBCC location of their choice.

The Belledune Port Authority values the significance of certified post-secondary education and recognizes the associated costs. This bursary is designed to alleviate some of these costs and to promote certified post-secondary education in trade and technical skills programs related to port activities.

Bursaries will be paid directly to the post-secondary institution the student is attending in September (50% of the total which equals \$1,250) and January (50% of the total which equals \$1,250) of each qualifying year.

This bursary is not renewable.

ELIGIBILITY: Students must be attending a high school or have completed high school (or an equivalent) within the past twelve (12) months.

Students must be enrolled in a full-time post-secondary trades and technical program¹ from CCNB/NBCC.

Students must submit the attached application form and a copy of the letter of acceptance from CCNB/NBCC to be considered for this bursary.

Should there be more than four (4) eligible applicants in any given year, a draw will be held to award the four (4) bursaries.

DEADLINE: The application form and letter of acceptance from CCNB/NBCC must be submitted by June 15th in order to qualify for the term beginning in September of that calendar year.

DEFINITIONS: 1. *Trades & Technical Programs* – trade and technical skills programs related to port activities offered at CCNB (see all applicable programs listed in *Appendix A*) and NBCC (see all applicable programs listed in *Appendix B*).

Appendix A

CCNB Programs

- Charpenterie
- Chauffage, climatisation et réfrigération (HVAC-R)
- Électricité
- Plomberie/tuyauterie
- Technologie de l'ingénierie du bâtiment
- Technologie du génie civil - général coop
- Dessin technique et industriel
- Électromécanique de systèmes automatisés
- Mécanique industrielle (Millwright)
- Technologie de l'instrumentation et de l'automatisation
- Technologie du génie mécanique
- Mécanique de machines fixes (Power Engineering)
- Mécanique d'équipement lourd
- Façonnage et montage métalliques
- Soudage
- Technologie du génie du soudage
- Usinage à commande numérique (CNC Machinist)
- Usinage de matériaux (Machinist)
- Technologie de l'environnement
- Technologie minière - exploitation
- Navigation maritime
- Cybersécurité
- Camionnage (classe 1)

Appendix B

NBCC Programs

- Building Engineering Technology: Building Systems Fredericton, Moncton
- Building Engineering Technology: Construction Management Moncton
- Building Engineering Technology: Structural Moncton
- Carpentry Miramichi, Moncton,
Saint John, St.
Andrews, Woodstock
- Chemical Technology (Co-op) Saint John
- Civil Engineering Technology: Highway and Municipal Moncton
- Civil Technician Moncton
- CNC Machining Moncton
- Electrical Engineering Technology Moncton, Saint John
- Electrical: Construction Miramichi, Moncton,
Saint John, St.
Andrews, Woodstock
- Electrical: Industrial St. Andrews
- Electronics Engineering Technology Moncton, Saint John
- Energy Systems Technology Saint John
- Environmental Technology Miramichi
- Fuels Technician Saint John
- Heavy Equipment Service Technician Miramichi
- HVAC: Sheet Metal Fabrication Moncton
- Industrial Control Technology (Co-op) Saint John

• Industrial Mechanics	Miramichi, Saint John
• Information Technology: Cybersecurity	Saint John
• Machinist	Moncton, Saint John
• Marine Diesel Mechanics	St. Andrews
• Mechanical Engineering Technology	Saint John
• Mechanical Technician (Co-op)	Saint John
• Power Engineering Technology (Co-op)	Saint John
• Refrigeration and Air Conditioning Technician	St. Andrews
• Steamfitting/Pipefitting	Saint John
• Steel Fabrication	Moncton, Saint John
• Truck and Transport Service Technician	Moncton, Woodstock
• Welding	Moncton, Saint John, St. Andrews
• Welding and Metal Fabrication	Miramichi, Woodstock
• Welding Technology	Moncton