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Apprenticeship FAQs

- **What is Apprenticeship?**

Apprenticeship is an agreement between an apprentice and an employer in which the apprentice agrees to work for the employer in exchange for extensive supervised, on-the-job experience and technical training.

The apprentice receives a Certificate of Apprenticeship and a Certificate of Qualification upon completion of training and passing the certification examination with a 70% mark or higher. These certificates provide confirmation that the apprentice has acquired skills to a journeyman standard. Upon passing the Interprovincial Examination in a designated Red Seal trade, the journeyman may work anywhere in Canada without writing further examinations.

In Nova Scotia, there are currently 55 designated trades which are regulated by the *Apprenticeship and Trades Qualifications Act* and 45 trades qualify for the Interprovincial Red Seal endorsement. Nine of these trades are compulsory certified meaning “a trade where a person working at that trade is required to hold a current Certificate of Qualification, be a registered apprentice or have a current temporary permit”.

- **How long is an Apprenticeship?**

Apprenticeship training is a combination of on-the-job and technical training. In the Apprenticeship Program, 2000 hours is recognized as one year of training. Each designated trade has a specific number of hours which must be completed in order to qualify for a Certificate of Qualification.

The number of hours required in each designated trade is determined by industry and is incorporated into a set of Trade Regulations for the trade. The time requirement to complete a designated trade and qualify for a Certificate of Qualification ranges from 4000 to 8000 hours, depending on the Trade Regulations that govern the particular trade.

- **How do I become an Apprentice?**

To become an apprentice you must first be employed in the trade in which you want to train. You will sign a registration agreement with your employer which outlines the terms of your apprenticeship. This agreement is recorded by the Department of Education.

As an apprentice you agree to work for your employer and to apply yourself diligently to learn the skills of the occupation. You also agree to undertake technical training when required.

For registration information, please contact an Industrial Training and Certification Officer for your region to arrange an appointment.

Halifax	424-5651
Bridgewater	543-0649
Kentville	679-6731
Sydney	563-2149
Truro	893-5988
Yarmouth	742-0775
Toll free	1-800-494-5651
Website	www.apprenticeship.ednet.ns.ca

Steps to register in technical training

1. Review the training schedule and select training you wish take this academic year.
2. Meet with your employer to discuss your training dates and selection.
3. Complete the Technical Training Enrollment Form.
 - Your employer must sign the Technical Training Enrollment Form and verify your logbook hours.
 - Choose an alternate class/date for selected training if available.
4. Mail or drop off the form with the tuition deposit of \$74.55 before the enrollment deadline to provide you with the best possibility of securing a seat. You will not be registered for training without payment.

Technical training costs and payments

The tuition for each technical training course is \$74.55. For each course that is successfully completed, apprentices receive 30 hours of credit towards their apprenticeship program.

To register for training, pay the tuition deposit of \$74.55 for the group of courses to the Apprenticeship Training and Skill Development division. The balance of training tuition must be paid to the Training Provider on the first day of courses.

Accepted forms of payment for the \$74.55 tuition deposit:

Halifax:	Certified cheque or money order (made payable to the Minister of Finance) Debit card Cash, exact amount only
Sydney & Truro:	Certified cheque or money order (made payable to the Minister of Finance) Debit card
Bridgewater, Kentville & Yarmouth	Certified cheque or money order (made payable to the Minister of Finance)
Mailed payments:	Certified cheque or money order (made payable to the Minister of Finance) Address in upper right of Technical Training Enrolment Form

Registration deadlines

- July 14, 2006 is the deadline for courses starting September to December, 2006.
- November 1, 2006 is the deadline for courses starting in January to June 2007.
- If you miss the deadline, there still may be seats available. Complete the technical training enrollment form and forward it with the tuition deposit as soon as possible.
- Your completed Technical Training Enrollment Form must be submitted when you pay your tuition deposit. We will not accept your tuition deposit without the completed form.

Introduction

The Virtual Campus of the Nova Scotia Community College, in partnership with the Apprenticeship Training and Skill Development division, offers on-line delivery of apprenticeship training courses. The goal is to provide access to quality apprenticeship training that complements workplace practical training while providing flexibility to meet the needs of apprentices and their employers.

The Virtual Campus approach provides apprentices the opportunity to access their training through the Internet. Apprentices can access training from home, work or wherever an Internet connection is available. Training is offered in a course-based format (equates to a 30 hour credit). Apprentices are provided up to three (3) months from the time of registration to complete each course.

Cost

Apprentices are not required to purchase computer equipment to participate in distance education. Terminals are available in the libraries of Nova Scotia Community College campuses throughout the Province as well as in community CAP sites. Tuition for apprentices is \$74.55 per course offered through the Internet. Participants are also responsible for purchasing textbooks and other resource materials over and above the cost of tuition.

Registration

Registration can be accessed in two ways:

1. Walk-In Registration - Visit your local campus of the Nova Scotia Community College.
2. Phone-In Registration - Admissions Centre hours are Monday to Thursday (8:00 am to 6:00 pm), and Friday (8:00 am to 4:00 pm). Metro: 491-4911, Outside Metro: 1-866-679-6722
3. Regardless of how you register for courses on the Virtual Campus, it is necessary to have the following with you:
 - Current Training Plan (from your Industrial Training and Certification Officer)
 - Apprenticeship client number (200 #)
 - Social Insurance Number
 - Applicable payment (Cash, Cheque, Debit, Visa MasterCard, or American Express)
 - E-mail address (If you do not currently have an e-mail address, contact the Virtual Campus for information on accessing a free account at 491-6774 in Metro, or 1-877-491-6774 toll free.

What happens next

When you have registered and paid for your course, the Virtual Campus will receive computer notification within 24 hours. After notification has been received, the Student Services Officer at the Virtual Campus will e-mail you an User ID and password along with course access information. If you feel that you need a face-to-face orientation, please call the following numbers to arrange an appointment.

Halifax Regional Municipality: 491-6774
Outside Metro (Toll Free): 1-877-491-6774

Financial support

Income Support

While participating in apprenticeship training in Nova Scotia **you may be entitled to** income support from Service Canada (Formerly Human Resources and Skills Development Canada (HRSDC).

Information on Service Canada's apprenticeship process and application forms for both **Employment Insurance Benefits** and **Training Support Allowances** can be found on the Internet. Go to www.servicecanada.gc.ca and continue with the links as follows:

1. under **May We Help You?** Select "Find Services Where You Live";
2. select "Nova Scotia";
3. under **Services for Individuals** select "Apprenticeship Program".

Employment Insurance Benefits

Apply for Employment Insurance (EI) benefits on-line **only after you have stopped working**. For example, you will stop work on the Friday prior to attending training on the following Monday, the earliest you can apply for EI is on the Friday. To use the shorter EI application designed for apprentices you require a reference code for the area where you live and this is available on the Internet site noted above. To ensure that your claim is processed without delay, please send your Record of Employment (ROE) to the Service Canada *Centre (SCC)* nearest your permanent place of residence. If you have any questions, please call the EI Telecentre at 1-800-206-7218, Monday to Friday between 8:30 a.m. and 4:30 p.m.

Training Support Allowances

An Apprentice eligible for, or currently receiving, EI benefits may also qualify for training support allowances such as commuting, day-care, living away from home and travel. Apply for these allowances **as soon as** you receive your acceptance letter from *Apprenticeship Training and Skill Development*. **Training supports must be approved prior to the training start date by the SCC closest to your place of residence.**

NOTE: Please advise the SCC if you will be attending consecutive training sessions.

Employer Contribution

If your employer is "topping up" your EI training allowance while attending apprenticeship technical training this allowance will not affect your EI benefits **if reported properly**. To find out how to report these earnings, speak to your employer, or contact the EI Telecentre at the number above.

Additional training offered

Document Use and Math Refresher Courses

As part of the Apprenticeship Essential Skills Initiative, the Apprenticeship Training and Skill Development division in partnership with the Nova Scotia Community College will be offering document use and math refresher courses to interested apprentices. The only cost to apprentices is the purchase of textbooks. NSCC will provide a Certificate of Continuing Education upon completion.

The purpose of a refresher course is to "knock the rust" off those document literacy and math skills

you haven't used for a while and to enable apprentices to be more successful in the classroom and in the workplace. Both the Document Use and Math Refresher courses use relevant trade examples and proven strategies to enable apprentices to read and understand all documents more effectively.

If you are interested in taking part in one of these sessions, please indicate your interest on the Technical Training Enrollment Form. Courses will be scheduled as needed.

Policies and responsibilities

Training Providers

The Apprenticeship Training and Skill Development division's main partner in the delivery of technical training is the Nova Scotia Community College (NSCC). The Division also partners with the Nova Scotia Agricultural College (NSAC) to deliver Agricultural Equipment Technician training and UA Local 56 to provide Sprinkler System Installer training. Training Providers will not provide access to technical training if you have not pre-registered for training.

Attendance Policy

A mandatory attendance policy applies to all classroom training to ensure compliance with the Apprenticeship and Trades Qualifications Act and General Regulations, Service Canada funding requirements, and employer expectations, as well as in recognition of the intensive nature of the training courses.

Apprenticeship training courses are structured and delivered as 30 hour credits and prompt, regular attendance is expected of all clients. Upon successful completion of the course ending evaluation, apprentices will be granted a 30 hour practical credit toward the term of their apprenticeship. Clients who fail to meet the mandatory attendance requirement will not be permitted to challenge course ending examinations, resulting in course failure.

- Excused absences

The policy permits no more than one excusable absence, not to exceed one training day, during any 30 hour training course. Excused absences may be granted when documentation is received from an employer on company letterhead ensuring that the employer/sponsor knows of the absence. Acceptable excuses include personal illness or injury.

- Unexcused absences

Decisions to permit the challenge of course-ending examinations resulting from absences or incidents not exceeding ½ training day will be at the faculty member's discretion. Late arrivals or early departures in excess of ten minutes will be considered a ½ day absence.

Required Participation

Apprentices must participate in the required technical training and refusal to do so in two successive sections of training will result in cancellation from the program.

Notification Required

Please notify your Industrial Training and Certification Officer if your mailing address or employer information has changed. This will keep your file current and ensure you and your employer receive all relevant information.

Declaration of Waiver

Every effort will be made to adhere to the details in this schedule. Courses listed were those in effect at the time of publication. The Apprenticeship and Skill Development division reserves the right to make changes without prior notice affecting, but not limited to, such areas as fees, course scheduling, instructor availability, programs of study and general regulations.

Training and examination locations

Apprenticeship Training and Skill Development

2021 Brunswick St, Halifax, NS
Tel: 902-424-5651, toll free: 1-800-494-5651
www.apprenticeship.ednet.ns.ca

Nova Scotia Agricultural College (NSAC)

Bible Hill, Truro, NS
Tel: 902-893-6667

NSCC - Akerley Campus

21 Woodlawn Road, Dartmouth, NS
Tel: 902-491-4900

NSCC - Bayers Lake

115 Chain Lake Drive, Halifax, NS
Tel: 902-491-4592

NSCC - Burrige Campus

372 Pleasant Street, Yarmouth, NS
Tel: 902- 742-3501

NSCC - Institute of Technology Campus

5685 Leeds Street, Halifax, NS
Tel: 902-491-6722

NSCC - Kingstec Campus

236 Belcher Street, Kentville, NS
Tel: 902- 679-7361

NSCC - Lunenburg Campus

80 Logan Road, Bridgewater, NS
Tel: 902- 543-0649

NSCC - Marconi Campus and CBU Site

1240 Grand Lake Road, Sydney, NS
Tel: 902-563-2450

NSCC - Pictou Campus

39 Acadia Avenue, Stellarton, NS
Tel: 902-752-2002

NSCC - Strait Area Campus

226 Reeves Street, Port Hawkesbury, NS
Tel: 902-625-4017

NSCC - Truro Campus

36 Arthur Street, Truro, NS
Tel: 902-893-5385

NSCC Virtual Campus (on-line learning)

access.nsccl.ns.ca
Tel: 902-491-6774

UA Local 56

30 Neptune Crescent, Dartmouth, NS
Tel: 902-466-9920

Agricultural Equipment Technician

<u>Modular</u>	<u>5 week session, NSAC Truro</u>	<u>Feb 05 - March 09, 2007</u>
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ASEP - GM Automotive Service Education Program

<u>Class 13-M3</u>	<u>7 week session, NSCC - IT Campus</u>	<u>Sept 05 - Oct 20, 2006</u>
<u>Class 13-M4</u>	<u>7 week session, NSCC - IT Campus</u>	<u>Jan 08 to Feb 24, 2007</u>

Automotive Service Technician

<u>Group A</u>	<u>Halifax - NSCC IT Campus</u>	<u>Class A1</u>	<u>Class A2</u>
<u>ASTA 0801</u>	<u>Fundamental Shop Skills</u>	<u>Oct 30 - Nov 03, 2006</u>	<u>Feb 19 - Feb 23, 2007</u>
<u>ASTA 1802</u>	<u>Wheels, Tires and Suspension Systems</u>	<u>Nov 06 - Nov 10, 2006</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>MPOA 1800</u>	<u>Basic Welding</u>	<u>Nov 14 - Nov 17, 2006</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>ASTA 1803</u>	<u>Basic Electrical / Electronic Systems</u>	<u>Nov 20 - Nov 24, 2006</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>ASTA 1813</u>	<u>Brake Systems</u>	<u>Nov 27 - Dec 01, 2006</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>ASTA 1807</u>	<u>Steering Systems</u>	<u>Dec 04 - Dec 08, 2006</u>	<u>Mar 26 - Mar 30, 2007</u>

<u>Pre-Employ</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class # and Dates</u>	<u>Location</u>
<u>ASTA 1807</u>	<u>Steering Systems</u>	<u>Pre1 Sept 11 - Oct 6, 2006</u>	<u>Halifax, NSCC IT Campus</u>
<u>ASTA 1821</u>	<u>Air and Fuel Delivery Systems</u>		
<u>ASTA 1820</u>	<u>Exhaust and Emission Control Systems</u>	<u>Pre2 Oct 30 - Nov 24, 2006</u>	<u>Halifax, NSCC IT Campus</u>
<u>ASTA 1805</u>	<u>Ignition Systems</u>		
		<u>Pre3 Feb 26 - Mar 23, 2007</u>	<u>Halifax, NSCC IT Campus</u>

<u>Group B</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class B1</u>
<u>ASTA 1816</u>	<u>Engine Principles</u>	<u>Jan 02 - Jan 05, 2007</u>
<u>ASTA 1817</u>	<u>Engine Cooling and Lubrication</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>ASTA 1821</u>	<u>Air and Fuel Delivery Systems</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>ASTA 1804</u>	<u>Starting and Charging Systems</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>ASTA 1820</u>	<u>Exhaust and Emission Control Systems</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>ASTA 1805</u>	<u>Ignition Systems</u>	<u>Feb 05 - Feb 09, 2007</u>

Automotive Service Technician

<u>Group C</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class C1</u>	<u>Class C3</u>
<u>ASTA 1822</u>	<u>Gasoline Fuel Injection Systems</u>	<u>Jan 02 - Jan 05, 2007</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>ASTA 1826</u>	<u>Alternative Fuel Systems</u>	<u>Jan 08 - Jan 12, 2007</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>ASTA 1806</u>	<u>Instrument, Accessories & Supplementary Restraint Systems</u>	<u>Jan 15 - Jan 19, 2007</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>ASTA 1808</u>	<u>Vehicle Alignments</u>	<u>Jan 22 - Jan 26, 2007</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>ASTA 1809</u>	<u>Drive Lines and Components</u>	<u>Jan 29 - Feb 02, 2007</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>ASTA 1823</u>	<u>Vehicle Inspections</u>	<u>Feb 05 - Feb 09, 2007</u>	<u>Apr 30 - May 04, 2007</u>

<u>Group C</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class C2</u>
<u>ASTA 1822</u>	<u>Gasoline Fuel Injection Systems</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>ASTA 1826</u>	<u>Alternative Fuel Systems</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>ASTA 1806</u>	<u>Instrument, Accessories & Supplementary Restraint Systems</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>ASTA 1808</u>	<u>Vehicle Alignments</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>ASTA 1809</u>	<u>Drive Lines and Components</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>ASTA 1823</u>	<u>Vehicle Inspections</u>	<u>Feb 12 - Feb 16, 2007</u>

<u>Group D</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class D1</u>	<u>Class D2</u>
<u>ASTA 1810</u>	<u>Clutches and Manual Transmissions</u>	<u>Feb 19 - Feb 23, 2007</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>ASTA 1811</u>	<u>Transfer Cases and Hub Assemblies</u>	<u>Feb 26 - Mar 02, 2007</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>ASTA 1824</u>	<u>Engine Management & Diagnostic Systems</u>	<u>Mar 05 - Mar 09, 2007</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>ASTA 1812</u>	<u>Automatic Transmission Control & Servicing</u>	<u>Mar 12 - Mar 16, 2007</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>ASTA 1825</u>	<u>Automatic Transmission & Transaxle Overhauling</u>	<u>Mar 19 - Mar 23, 2007</u>	<u>Apr 30 - May 04, 2007</u>

<u>Group D</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class D3</u>
<u>ASTA 1810</u>	<u>Clutches and Manual Transmissions</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>ASTA 1811</u>	<u>Transfer Cases and Hub Assemblies</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>ASTA 1824</u>	<u>Engine Management & Diagnostic Systems</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>ASTA 1812</u>	<u>Automatic Transmission Control & Servicing</u>	<u>Apr 30 - May 04, 2007</u>
<u>ASTA 1825</u>	<u>Automatic Transmission & Transaxle Overhauling</u>	<u>May 07 - May 11, 2007</u>

Automotive Service Technician

<u>Group E</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class E1</u>
<u>ASTA 1818</u>	<u>Engine Diagnosis, Service and Repair</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>ASTA 1819</u>	<u>Diesel Engines</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>ASTA 1814</u>	<u>ABS / Traction Control Systems</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>ASTA 1815</u>	<u>HVAC Systems</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>ASTA 1830</u>	<u>Review</u>	<u>Mar 26 - Mar 30, 2007</u>

<u>Group E</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class E2</u>
<u>ASTA 1818</u>	<u>Engine Diagnosis, Service and Repair</u>	<u>May 28 - June 01, 2007</u>
<u>ASTA 1819</u>	<u>Diesel Engines</u>	<u>June 04 - June 08, 2007</u>
<u>ASTA 1814</u>	<u>ABS / Traction Control Systems</u>	<u>June 11 - June 15, 2007</u>
<u>ASTA 1815</u>	<u>HVAC Systems</u>	<u>June 18 - June 22, 2007</u>
<u>ASTA 1830</u>	<u>Review</u>	<u>June 25 - June 29, 2007</u>

Boilermaker

<u>Entry Level</u>	<u>6 week session, NSCC Marconi Campus</u>	<u>Class E-1</u>	<u>Mar 26 - May 4, 2007</u>
		<u>Class E-2</u>	<u>May 7 - June 15, 2007</u>
<u>Level 1</u>	<u>6 week session, NSCC Marconi Campus</u>	<u>Class 1-A</u>	<u>Jan 02 - Feb 9, 2007</u>
		<u>Class 1-B</u>	<u>Feb 12 - Mar 23, 2007</u>
<u>Level 2</u>	<u>6 week session, NSCC Marconi Campus</u>	<u>Class 2</u>	<u>Oct 2 - Nov 10, 2006</u>
<u>Level 3</u>	<u>6 week session, NSCC Marconi Campus</u>	<u>Class 3</u>	<u>Nov 13 - Dec 22, 2006</u>

Bricklayer / Restoration Stonemason

<u>Group A</u>	<u>Halifax, NSCC Bayers Lake</u>	<u>Class A1</u>
<u>BRKA 0801</u>	<u>Safety / Rigging and Scaffolding</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>BRKA 0802</u>	<u>Intro to National Building Code / Tools & Equipment</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>BRKA 1803</u>	<u>Masonry Units/Anchors, Ties & Joint Reinforcement</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>BRKA 1804</u>	<u>Mortars, Grouting and Parging</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>BRKA 1805</u>	<u>Laying Brick and Block to Line</u>	<u>Apr 30 - May 04, 2007</u>

<u>Group B</u>	<u>Halifax, NSCC Bayers Lake</u>	<u>Class B1</u>
<u>BRKA 1806</u>	<u>Blueprint Reading / Leads</u>	<u>Jan 02 - Jan 05, 2007</u>
<u>BRKA 1807</u>	<u>Concrete Block Foundations</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>BRKA 1808</u>	<u>Concrete Block Walls</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>BRKA 1809</u>	<u>Non-Load Bearing / Load Bearing Walls</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>BRKA 1810</u>	<u>Cavity / Composite Walls</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>BRKA 1818</u>	<u>Stone Masonry / Restoration / Repair & Repointing</u>	<u>Feb 05 - Feb 09, 2007</u>

Bricklayer

<u>Group C</u>	<u>Halifax, NSCC Bayers Lake</u>	<u>Class C1</u>
<u>BRKA 1811</u>	<u>Reinforced Masonry / Partitions</u>	<u>Feb 19 - Feb 23, 2007</u>
<u>BRKA 1812</u>	<u>Wall Extensions and Openings</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>BRKA 1813</u>	<u>Openings and Frames / Arches</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>BRKA 1814</u>	<u>Chimneys</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>BRKA 1815</u>	<u>Fireplaces</u>	<u>Mar 19 - Mar 23, 2007</u>

<u>Group D</u>	<u>Halifax, NSCC Bayers Lake</u>	<u>Class D1</u>
<u>BRKA 1816</u>	<u>Barbeques / Steps and Patios</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>BRKA 1817</u>	<u>Refractory / Glass Blocks</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>BRKA 1818</u>	<u>Stone Masonry / Restoration / Repair and Repointing</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>BRKA 1819</u>	<u>Prefabrication/Contracting and Record Keeping</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>BRKA 1820</u>	<u>Review</u>	<u>Dec 11 - Dec 15, 2006</u>

Restoration Stonemason

<u>Group C</u>	<u>Halifax, NSCC Bayers Lake</u>	<u>Class C1</u>
	<u>Dependant on material development and industry request</u>	<u>TBA</u>

Carpenter

<u>Group A</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class A1</u>
<u>CARA 0800</u>	<u>Construction Safety</u>	<u>Sept 18 - Sept 22, 2006</u>
<u>CARA 0801</u>	<u>Carpentry Tools</u>	<u>Sept 25 - Sept 29, 2006</u>
<u>CARA 1819</u>	<u>Residential Foundations</u>	<u>Oct 02 - Oct 06, 2006</u>
<u>CARA 1820</u>	<u>Residential Framing</u>	<u>Oct 10 - Oct 13, 2006</u>
<u>CARA 0802</u>	<u>Construction Blueprints</u>	<u>Oct 16 - Oct 20, 2006</u>

<u>Group A</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class A2</u>
<u>CARA 0800</u>	<u>Construction Safety</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>CARA 0801</u>	<u>Carpentry Tools</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>CARA 1819</u>	<u>Residential Foundations</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>CARA 1820</u>	<u>Residential Framing</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>CARA 0802</u>	<u>Construction Blueprints</u>	<u>Dec 11 - Dec 15, 2006</u>

<u>Group B</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class B1</u>
<u>CARA 1821</u>	<u>Gable Roofs</u>	<u>Oct 30 - Nov 03, 2006</u>
<u>CARA 1803</u>	<u>Equal Sloped Hip Roofs</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>CARA 1804</u>	<u>Intersecting Roofs of Equal Slope</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>CARA 1805</u>	<u>Exterior Finish</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>CARA 1806</u>	<u>Exterior Siding / Cladding</u>	<u>Nov 27 - Dec 01, 2006</u>

Carpenter

<u>Group B</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class B2</u>
<u>CARA 1821</u>	<u>Gable Roofs</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>CARA 1803</u>	<u>Equal Sloped Hip Roofs</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>CARA 1804</u>	<u>Intersecting Roofs of Equal Slope</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>CARA 1805</u>	<u>Exterior Finish</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>CARA 1806</u>	<u>Exterior Siding / Cladding</u>	<u>Dec 11 - Dec 15, 2006</u>

<u>Group C</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class C1</u>
<u>CARA 1807</u>	<u>Floor, Wall and Ceiling Coverings</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>CARA 1808</u>	<u>Interior Doors and Trim</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>CARA 1809</u>	<u>Common Stairs</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>CARA 1810</u>	<u>Cabinets and Millwork</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>CARA 1811</u>	<u>Advanced Roofs</u>	<u>Feb 05 - Feb 09, 2007</u>

<u>Group C</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class C2</u>	<u>Class C3</u>
<u>CARA 1807</u>	<u>Floor, Wall and Ceiling Coverings</u>	<u>Jan 08 - Jan 12, 2007</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>CARA 1808</u>	<u>Interior Doors and Trim</u>	<u>Jan 15 - Jan 19, 2007</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>CARA 1809</u>	<u>Common Stairs</u>	<u>Jan 22 - Jan 26, 2007</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>CARA 1810</u>	<u>Cabinets and Millwork</u>	<u>Jan 29 - Feb 02, 2007</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>CARA 1811</u>	<u>Advanced Roofs</u>	<u>Feb 05 - Feb 09, 2007</u>	<u>Mar 26 - Mar 30, 2007</u>

<u>Group C</u>	<u>Yarmouth, NSCC Burrige Campus</u>	<u>Class C4</u>
<u>CARA 1807</u>	<u>Floor, Wall and Ceiling Coverings</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>CARA 1808</u>	<u>Interior Doors and Trim</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>CARA 1809</u>	<u>Common Stairs</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>CARA 1810</u>	<u>Cabinets and Millwork</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>CARA 1811</u>	<u>Advanced Roofs</u>	<u>Mar 26 - Mar 30, 2007</u>

Carpenter

<u>Group D</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class D1</u>	<u>Class D3</u>
<u>CARA 1814</u>	<u>Energy Efficient Construction</u>	<u>Jan 08 - Jan 12, 2007</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>CARA 1817</u>	<u>Renovation</u>	<u>Jan 15 - Jan 19, 2007</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>CARA 1812</u>	<u>Advanced Stairs</u>	<u>Jan 22 - Jan 26, 2007</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>CARA 1813</u>	<u>Heavy / Commercial Construction</u>	<u>Jan 29 - Feb 02, 2007</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>CARA 1815</u>	<u>Commercial Blueprint Reading & Estimating</u>	<u>Feb 05 - Feb 09, 2007</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>CARA 1825</u>	<u>Review</u>	<u>Feb 12 - Feb 16, 2007</u>	<u>Apr 02 - Apr 05, 2007</u>

<u>Group D</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class D2</u>
<u>CARA 1814</u>	<u>Energy Efficient Construction</u>	<u>Feb 19 - Feb 23, 2007</u>
<u>CARA 1817</u>	<u>Renovation</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>CARA 1812</u>	<u>Advanced Stairs</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>CARA 1813</u>	<u>Heavy / Commercial Construction</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>CARA 1815</u>	<u>Commercial Blueprint Reading & Estimating</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>CARA 1825</u>	<u>Review</u>	<u>Mar 26 - Mar 30, 2007</u>

Cook

<u>Group A</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class A1</u>
<u>COOA 0802</u>	<u>Health and Safety</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>COOA 1817</u>	<u>Basic Cooking Principles</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>COOA 1818</u>	<u>Vegetable and Starch Cookery</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>COOA 1808</u>	<u>Cold Kitchen 1</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>COOA 1811</u>	<u>Baking and Desserts 1</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>COOA 1810</u>	<u>Egg and Breakfast Cookery</u>	<u>Apr 10 - Apr 13, 2007</u>

<u>Group B</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class B1</u>	<u>Day Release</u>
<u>COOA 1803</u>	<u>Stock and Soups</u>	<u>Oct 30 - Nov 03, 2006</u>	<u>TBA</u>
<u>COOA 1804</u>	<u>Sauces</u>	<u>Nov 06 - Nov 10, 2006</u>	<u>"</u>
<u>COOA 1805</u>	<u>Meat, Poultry and Game Cutting</u>	<u>Nov 14 - Nov 17, 2006</u>	<u>"</u>
<u>COOA 1806</u>	<u>Meat, Poultry and Game Preparation</u>	<u>Nov 20 - Nov 24, 2006</u>	<u>"</u>
<u>COOA 1807</u>	<u>Fish and Seafood</u>	<u>Nov 27 - Dec 01, 2006</u>	<u>"</u>
<u>COOA 1812</u>	<u>Baking and Desserts 2</u>	<u>Dec 04 - Dec 08, 2006</u>	<u>"</u>

Cook

<u>Group C</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class C1</u>	<u>Day Release</u>
<u>COOA 0801</u>	<u>Human Relations</u>	<u>Jan 08 - Jan 12, 2007</u>	<u>TBA</u>
<u>COOA 1809</u>	<u>Cold Kitchen 2</u>	<u>Jan 15 - Jan 19, 2007</u>	<u>"</u>
<u>COOA 1813</u>	<u>Baking and Desserts 3</u>	<u>Jan 22 - Jan 26, 2007</u>	<u>"</u>
<u>COOA 1814</u>	<u>Food Service Management 1 (Costing)</u>	<u>Jan 29 - Feb 02, 2007</u>	<u>"</u>
<u>COOA 1816</u>	<u>Food Service Management 2A (Nutrition)</u>	<u>Feb 05 - Feb 09, 2007</u>	<u>"</u>
<u>COOA 1815</u>	<u>Food Service Management 2B (Menu)</u>	<u>Feb 12 - Feb 16, 2007</u>	<u>"</u>
<u>COOA 1819</u>	<u>Review</u>	<u>Feb 19 - Feb 23, 2007</u>	<u>"</u>

Construction and Industrial Electrician

<u>Group A</u>	<u>7 Week Session</u>	<u>Class # and Dates</u>	<u>Location</u>
<u>ELEA 0801</u>	<u>Safety Practices / Building Codes</u>		
<u>ELEA 0802</u>	<u>Generic Blueprint</u>	<u>A1 Sept 5 - Oct 20, 2006</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1804</u>	<u>Tools and Equipment</u>		
<u>ELEA 1805</u>	<u>DC Theory / Series and Parallel Circuits</u>	<u>A2 Jan 08 - Feb 23, 2007</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1806</u>	<u>Conductors, Cables and Voltage Drop</u>		
<u>ELEA 1824</u>	<u>Fundamental Wiring</u>	<u>A3 Apr 30 - June 15, 2007</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1807</u>	<u>Raceway Installation</u>		

<u>Group B</u>	<u>7 Week Session</u>	<u>Class # and Dates</u>	<u>Location</u>
<u>ELEA 1834</u>	<u>Single-Phase Theory I</u>	<u>B1 Sept 11 - Oct 27, 2006</u>	<u>Yarmouth, NSCC Burrige</u>
<u>ELEA 1831</u>	<u>Single-Phase Theory II</u>	<u>B2 Oct 23 - Dec 08, 2006</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1809</u>	<u>Three-Phase Theory / Distribution Systems Conditioning</u>	<u>B3 Oct 30 - Dec 15, 2006</u>	<u>Sydney, NSCC Marconi</u>
<u>ELEA 1810</u>	<u>Distribution Equipment / Protective Devices</u>	<u>B4 Jan 08 - Feb 23, 2007</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1825</u>	<u>Lighting and Controls</u>	<u>B5 Apr 30 - June 15, 2007</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1808</u>	<u>Heating Systems</u>		
<u>ELEA 1832</u>	<u>Single-Phase Service Entrance</u>		

Construction and Industrial Electrician

<u>Group B</u>	<u>8 Week Session</u>	<u>Class # and Dates</u>	<u>Location</u>
<u>ELEA 1807</u>	<u>Raceway Installation</u>	<u>B6 Feb 26 - Apr 20, 2007</u>	<u>Halifax, NSCC IT Campus</u>
<u>ELEA 1834</u>	<u>Single-Phase Theory I</u>		
<u>ELEA 1831</u>	<u>Single-Phase Theory II</u>		
<u>ELEA 1809</u>	<u>Three-Phase Theory / Distribution Systems Conditioning</u>		
<u>ELEA 1810</u>	<u>Distribution Equipment / Protective Devices</u>		
<u>ELEA 1825</u>	<u>Lighting and Controls</u>		
<u>ELEA 1808</u>	<u>Heating Systems</u>		
<u>ELEA 1832</u>	<u>Single-Phase Service Entrance</u>		

<u>Pre-Employ</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class Pre 1</u>	<u>Class Pre 2</u>
<u>ELEA 1809</u>	<u>Three-Phase Theory / Distribution Systems Conditioning</u>	<u>Oct 23 - Oct 27, 2006</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>ELEA 1810</u>	<u>Distribution Equipment / Protective Devices</u>	<u>Oct 30 - Nov 03, 2006</u>	<u>Feb 19 - Feb 23, 2007</u>
<u>ELEA 1825</u>	<u>Lighting and Controls</u>	<u>Nov 06 - Nov 10, 2006</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>ELEA 1808</u>	<u>Heating Systems</u>	<u>Nov 14 - Nov 17, 2006</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>ELEA 1832</u>	<u>Single-Phase Service Entrance</u>	<u>Nov 20 - Nov 24, 2006</u>	<u>Mar 12 - Mar 16, 2007</u>

<u>Pre-Employ</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class Pre 3</u>	<u>Class Pre 4</u>
<u>ELEA 1809</u>	<u>Three-Phase Theory / Distribution Systems Conditioning</u>	<u>Mar 19 - Mar 23, 2007</u>	<u>Apr 30 - May 04, 2007</u>
<u>ELEA 1810</u>	<u>Distribution Equipment / Protective Devices</u>	<u>Mar 26 - Mar 30, 2007</u>	<u>May 07 - May 11, 2007</u>
<u>ELEA 1825</u>	<u>Lighting and Controls</u>	<u>Apr 02 - Apr 05, 2007</u>	<u>May 14 - May 18, 2007</u>
<u>ELEA 1808</u>	<u>Heating Systems</u>	<u>Apr 10 - Apr 13, 2007</u>	<u>May 22 - May 25, 2007</u>
<u>ELEA 1832</u>	<u>Single-Phase Service Entrance</u>	<u>Apr 16 - Apr 20, 2007</u>	<u>May 28 - June 1, 2007</u>

Construction and Industrial Electrician

Group C	7 Week Session	Class # and Dates	Location
<u>ELEA 1813</u>	<u>High-Voltage Systems</u>	<u>C1 Sept 05 - Oct 20, 2006</u>	<u>Halifax, NSCC IT</u>
<u>ELEA 1812</u>	<u>Transformers</u>	<u>C2 Oct 23 - Dec 08, 2006</u>	<u>Halifax, NSCC IT</u>
<u>ELEA 1814</u>	<u>DC Machines and Controls</u>	<u>C3 Jan 08 - Feb 23, 2007</u>	<u>Halifax, NSCC IT</u>
<u>ELEA 1816</u>	<u>AC Generators / Three-Phase Motors</u>	<u>C4 Jan 08 - Feb 23, 2007</u>	<u>Sydney, NSCC Marconi</u>
<u>ELEA 1815</u>	<u>Single Phase Motors</u>	<u>C5 Jan 08 - Feb 23, 2007</u>	<u>Yarmouth, NSCC BurrIDGE</u>
<u>ELEA 1817</u>	<u>Motor Starters / Control Devices</u>	<u>C6 Mar 05 - Apr 20, 2007</u>	<u>Halifax, NSCC IT</u>
<u>ELEA 1833</u>	<u>Three-Phase Service Entrance</u>	<u>C7 Mar 05 - Apr 20, 2007</u>	<u>Halifax, NSCC IT</u>
		<u>C8 Apr 30 - June 15, 2007</u>	<u>Halifax, NSCC IT</u>

Group D	Halifax, NSCC IT Campus	Class D1	Class D2
<u>ELEA 1822</u>	<u>Trouble Shooting / Electrical Blueprints</u>	<u>Sept 05 - Sept 08, 2006</u>	<u>Oct 16 - Oct 20, 2006</u>
<u>ELEA 1819</u>	<u>Power Supply / Rectification / Control Circuits</u>	<u>Sept 11 - Sept 15, 2006</u>	<u>Oct 23 - Oct 27, 2006</u>
<u>ELEA 1820</u>	<u>Integrated Circuits / Amplifiers / Solid State Drives</u>	<u>Sept 18 - Sept 22, 2006</u>	<u>Oct 30 - Nov 03, 2006</u>
<u>ELEA 1823</u>	<u>Emergency Standby / Communications Systems</u>	<u>Sept 25 - Sept 29, 2006</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>ELEA 1818</u>	<u>Programmable Logic Controllers</u>	<u>Oct 02 - Oct 05, 2006</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>ELEA 1821</u>	<u>Signalling Systems</u>	<u>Oct 10 - Oct 13, 2006</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>ELEA 1835</u>	<u>Review</u>	<u>Oct 16 - Oct 20, 2006</u>	<u>Nov 27 - Dec 01, 2006</u>

Group D	Halifax, NSCC IT Campus	Class D3	Class D4
<u>ELEA 1822</u>	<u>Trouble Shooting / Electrical Blueprints</u>	<u>Jan 08 - Jan 12, 2007</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>ELEA 1819</u>	<u>Power Supply / Rectification / Control Circuits</u>	<u>Jan 15 - Jan 19, 2007</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>ELEA 1820</u>	<u>Integrated Circuits / Amplifiers / Solid State Drives</u>	<u>Jan 22 - Jan 26, 2007</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>ELEA 1823</u>	<u>Emergency Standby / Communications Systems</u>	<u>Jan 29 - Feb 02, 2007</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>ELEA 1818</u>	<u>Programmable Logic Controllers</u>	<u>Feb 05 - Feb 09, 2007</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>ELEA 1821</u>	<u>Signalling Systems</u>	<u>Feb 12 - Feb 16, 2007</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>ELEA 1835</u>	<u>Review</u>	<u>Feb 19 - Feb 23, 2007</u>	<u>Apr 16 - Apr 20, 2007</u>

Construction and Industrial Electrician

<u>Group D</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class D5</u>
<u>ELEA 1822</u>	<u>Trouble Shooting / Electrical Blueprints</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>ELEA 1819</u>	<u>Power Supply / Rectification / Control Circuits</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>ELEA 1820</u>	<u>Integrated Circuits / Amplifiers / Solid State Drives</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>ELEA 1823</u>	<u>Emergency Standby / Communications Systems</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>ELEA 1818</u>	<u>Programmable Logic Controllers</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>ELEA 1821</u>	<u>Signalling Systems</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>ELEA 1835</u>	<u>Review</u>	<u>Apr 16 - Apr 20, 2007</u>

<u>Group D</u>	<u>Yarmouth, NSCC Burrigde Campus</u>	<u>Class D6</u>
<u>ELEA 1822</u>	<u>Trouble Shooting / Electrical Blueprints</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>ELEA 1819</u>	<u>Power Supply / Rectification / Control Circuits</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>ELEA 1820</u>	<u>Integrated Circuits / Amplifiers / Solid State Drives</u>	<u>Apr 30 - May 04, 2007</u>
<u>ELEA 1823</u>	<u>Emergency Standby / Communications Systems</u>	<u>May 07 - May 11, 2007</u>
<u>ELEA 1818</u>	<u>Programmable Logic Controllers</u>	<u>May 14 - May 18, 2007</u>
<u>ELEA 1821</u>	<u>Signalling Systems</u>	<u>May 22 - May 25, 2007</u>
<u>ELEA 1835</u>	<u>Review</u>	<u>May 28 - June 01, 2007</u>

<u>Group D</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class D7</u>
<u>ELEA 1822</u>	<u>Trouble Shooting / Electrical Blueprints</u>	<u>Apr 30 - May 04, 2007</u>
<u>ELEA 1819</u>	<u>Power Supply / Rectification / Control Circuits</u>	<u>May 07 - May 11, 2007</u>
<u>ELEA 1820</u>	<u>Integrated Circuits / Amplifiers / Solid State Drives</u>	<u>May 14 - May 18, 2007</u>
<u>ELEA 1823</u>	<u>Emergency Standby / Communications Systems</u>	<u>May 22 - May 25, 2007</u>
<u>ELEA 1818</u>	<u>Programmable Logic Controllers</u>	<u>May 28 - June 01, 2007</u>
<u>ELEA 1821</u>	<u>Signalling Systems</u>	<u>June 04 - June 08, 2007</u>
<u>ELEA 1835</u>	<u>Review</u>	<u>June 11 - June 15, 2007</u>

Industrial Electrician

<u>Group E</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class E1</u>
<u>IELA 1826</u>	<u>Hydraulic / Pneumatic Systems</u>	<u>Oct 30 - Nov 03, 2006</u>
<u>IELA 1828</u>	<u>Process Control/Distributed Control</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>IELA 1827</u>	<u>Servomechanisms / Analogue Devices</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>IELA 1830</u>	<u>Boiler Controls & Air Conditioning</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>ELA 1829</u>	<u>Precipitators/Vibration Analysis/Energy Mgt</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>IELA 1836</u>	<u>Review</u>	<u>Dec 04 - Dec 08, 2006</u>

Document Use Refresher

<u>Document Use Refresher courses will be scheduled based on demand</u>	<u>Part-time evenings</u>
<u>Please indicate your interest in the document use refresher course on the training enrollment form included with this schedule.</u>	<u>NSCC Campuses</u>

Gas Fitter

<u>Gas Fitter 2</u>	<u>Labs, NSCC Akerley</u> <u>Labs, NSCC Strait</u>	<u>Dates to be determined</u>
<u>Gas Fitter 3</u>	<u>Labs, NSCC Akerley</u> <u>Labs, NSCC Strait</u>	<u>Dates to be determined</u>

Heavy Duty / Truck and Transport Mechanic

<u>Group A</u>	<u>Halifax, NSCC Akerley Campus</u>	<u>Class A1</u>
<u>IMPA 0801</u>	<u>Fundamental Shop Skills</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>IMPA 1803</u>	<u>Basic Electrical & Electronic Principles</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>IMPA 1804</u>	<u>Hydraulics 1</u>	<u>Apr 30 - May 04, 2007</u>
<u>IMPA 1805</u>	<u>Lubricants, Lubrication & Cooling</u>	<u>May 07 - May 11, 2007</u>
<u>IMPA 1806</u>	<u>Braking Systems</u>	<u>May 14 - May 18, 2007</u>
<u>IMPA 1807</u>	<u>Engine Principles</u>	<u>May 22 - May 25, 2007</u>
<u>MPOA 1800</u>	<u>Basic Welding</u>	<u>May 28 - June 01, 2007</u>

Heavy Duty / Truck and Transport Mechanic

Group B	Halifax, NSCC Akerley Campus	Class B1	Class B2
<u>IMPA 1808</u>	<u>Drive Lines</u>	<u>Sept 11 - Sept 15, 2006</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>IMPA 1809</u>	<u>Ignition Systems</u>	<u>Sept 18 - Sept 22, 2006</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>IMPA 1810</u>	<u>Fuel Systems 1</u>	<u>Sept 25 - Sept 29, 2006</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>IMPA 1811</u>	<u>Intake & Exhaust Systems</u>	<u>Oct 02 - Oct 05, 2006</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>IMPA 1812</u>	<u>Clutches & Manual Transmissions</u>	<u>Oct 10 - Oct 13, 2006</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>IMPA 1813</u>	<u>Starting & Charging Systems</u>	<u>Oct 16 - Oct 20, 2006</u>	<u>Apr 02 - Apr 05, 2007</u>

Heavy Duty Equipment Mechanic

Group C	Halifax, NSCC Akerley Campus	Class C1
<u>HDEA 1801</u>	<u>Frames & Suspension Systems</u>	<u>Oct 30 - Nov 03, 2006</u>
<u>HDEA 1802</u>	<u>Manual Steering Systems & Front End Alignment</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>HDEA 1803</u>	<u>Power Steering Systems</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>HDEA 1804</u>	<u>Torque Converters & Powershift Transmissions</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>HDEA 1805</u>	<u>Pneumatics</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>HDEA 1806</u>	<u>Hydraulics 2</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>IMPA 1814</u>	<u>Air Conditioning Systems</u>	<u>Dec 11 - Dec 15, 2006</u>

Group D	Halifax, NSCC Akerley Campus	Class D1
<u>HDEA 1815</u>	<u>Preventative Maintenance & Inspection</u>	<u>Jan 02 - Jan 05, 2007</u>
<u>HDEA 1816</u>	<u>Fuel Systems 2</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>HDEA 1817</u>	<u>Electronic Control & Monitoring Systems</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>HDEA 1818</u>	<u>Engine Diagnosis</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>HDEA 1807</u>	<u>Tracked Steering Systems</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>HDEA 1808</u>	<u>Attachments, Ground Engaging & Working Tools</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>HDEA 1809</u>	<u>Cabs, ROPS & Safety</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>HDEA 1819</u>	<u>Review</u>	<u>Feb 19 - Feb 23, 2007</u>

Truck and Transport Mechanic

<u>Group C</u>	<u>Halifax, NSCC Akerley Campus</u>	<u>Class C1</u>	<u>Class C3</u>
<u>TTMA 1801</u>	<u>Frames and Suspension</u>	<u>Sept 11 - Sept 15, 2006</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>TTMA 1802</u>	<u>Wheels, Steering and Alignment</u>	<u>Sept 18 - Sept 22, 2006</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>TTMA 1803</u>	<u>Gasoline Fuel Injection Systems</u>	<u>Sept 25 - Sept 29, 2006</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>TTMA 1804</u>	<u>Automatic Transmissions</u>	<u>Oct 02 - Oct 06, 2006</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>TTMA 1805</u>	<u>Electrical Accessories and Engine Brakes</u>	<u>Oct 10 - Oct 13, 2006</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>TTMA 1806</u>	<u>Dual Air and ABS Brake Systems</u>	<u>Oct 16 - Oct 20, 2006</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>IMPA 1814</u>	<u>Air Conditioning Systems</u>	<u>Oct 23 - Oct 27, 2006</u>	<u>Feb 19 - Feb 23, 2007</u>

<u>Group C</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class C2</u>
<u>TTMA 1801</u>	<u>Frames and Suspension</u>	<u>Jan 02 - Jan 05, 2007</u>
<u>TTMA 1802</u>	<u>Wheels, Steering and Alignment</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>TTMA 1803</u>	<u>Gasoline Fuel Injection Systems</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>TTMA 1804</u>	<u>Automatic Transmissions</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>TTMA 1805</u>	<u>Electrical Accessories and Engine Brakes</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>TTMA 1806</u>	<u>Dual Air and ABS Brake Systems</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>IMPA 1814</u>	<u>Air Conditioning Systems</u>	<u>Feb 12 - Feb 16, 2007</u>

<u>Group D</u>	<u>Halifax, NSCC Akerley Campus</u>	<u>Class D1</u>	<u>Class D3</u>
<u>TTMA 1815</u>	<u>Preventative Maintenance & Inspection</u>	<u>Nov 06 - Nov 10, 2006</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>TTMA 1816</u>	<u>Fuel Systems 2</u>	<u>Nov 14 - Nov 17, 2006</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>TTMA 1817</u>	<u>Electronic Control & Monitoring Systems</u>	<u>Nov 20 - Nov 24, 2006</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>TTMA 1818</u>	<u>Engine Diagnosis</u>	<u>Nov 27 - Dec 01, 2006</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>TTMA 1819</u>	<u>Review</u>	<u>Dec 04 - Dec 08, 2006</u>	<u>Apr 02 - Apr 05, 2007</u>

<u>Group D</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class D2</u>
<u>TTMA 1815</u>	<u>Preventative Maintenance & Inspection</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>TTMA 1816</u>	<u>Fuel Systems 2</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>TTMA 1817</u>	<u>Electronic Control & Monitoring Systems</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>TTMA 1818</u>	<u>Engine Diagnosis</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>TTMA 1819</u>	<u>Review</u>	<u>Mar 26 - Mar 30, 2007</u>

Industrial Instrument Mechanic

Level 2	<u>7 week session</u>	<u>Sept 18 - Nov 03, 2006</u>	<u>NBCC Saint John</u>
		<u>Feb 26 - Apr 13, 2007</u>	<u>NBCC Saint John</u>
Level 3	<u>7 week session</u>	<u>Nov 06 - Dec 22, 2006</u>	<u>NBCC Saint John</u>
		<u>Apr 16 - June 01, 2007</u>	<u>NBCC Saint John</u>
Level 4	<u>7 week session</u>	<u>Jan 06 - Feb 23, 2007</u>	<u>NBCC Saint John</u>
		<u>May 07 - Jun 22, 2007</u>	<u>NBCC Marconi Campus</u>

Industrial Mechanic (Millwright)

<u>Group A</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class A1</u>
<u>IMMA 0801</u>	<u>Shop Tools</u>	<u>Oct 30 - Nov 03, 2006</u>
<u>IMMA 1802</u>	<u>Power Tools</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>IMMA 0803</u>	<u>Blueprint Reading & Sketching</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>IMMA 1805</u>	<u>Rigging</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>IMMA 0820</u>	<u>Metallurgy</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>IMMA 1806</u>	<u>Machine Shop Fundamentals</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>IMMA 1821</u>	<u>Oxy-Fuel / Electric Arc Welding</u>	<u>Dec 11 - Dec 15, 2006</u>

<u>Group B</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class B1</u>
<u>IMMA 1813</u>	<u>Bearings & Lubrication</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>IMMA 1809</u>	<u>Couplings & Clutches</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>IMMA 1810</u>	<u>Gear Drive Units</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>IMMA 1812</u>	<u>Conveyors (Material Handling Systems)</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>IMMA 1819</u>	<u>Sheaves & Sprockets</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>IMMA 1821</u>	<u>Oxy-Fuel / Electric Arc Welding</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>IMMA 1804</u>	<u>Equipment & Mechanical Installation Blueprint</u>	<u>Feb 19 - Feb 23, 2007</u>

Industrial Mechanic (Millwright)

<u>Group C</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class C1</u>
<u>IMMA 1814</u>	<u>Fluid Power 1 (Basic Hydraulics)</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>IMMA 1815</u>	<u>Fluid Power 2 (Control, Circuits & Testing)</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>IMMA 1817</u>	<u>Pneumatics</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>IMMA 1818</u>	<u>Compressors</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>IMMA 1823</u>	<u>Internal Combustion Engines / Basic Electricity</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>IMMA 1822</u>	<u>Fans & Boilers</u>	<u>Apr 10 - Apr 13, 2007</u>

<u>Group C</u>	<u>Halifax, NSCC Marconi Campus</u>	<u>Class C2</u>
<u>IMMA 1814</u>	<u>Fluid Power 1 (Basic Hydraulics)</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>IMMA 1815</u>	<u>Fluid Power 2 (Control, Circuits & Testing)</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>IMMA 1817</u>	<u>Pneumatics</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>IMMA 1818</u>	<u>Compressors</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>IMMA 1823</u>	<u>Internal Combustion Engines / Basic Electricity</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>IMMA 1822</u>	<u>Fans & Boilers</u>	<u>Feb 12 - Feb 16, 2007</u>

<u>Group D</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class D1</u>
<u>IMMA 1811</u>	<u>Alignment 1 (Basic)</u>	<u>Sept 05 - Sept 08, 2006</u>
<u>IMMA 1828</u>	<u>Alignment 2 (Reverse & Cross, Laser)</u>	<u>Sept 11 - Sept 15, 2006</u>
<u>IMMA 0820</u>	<u>Metallurgy</u>	<u>Sept 18 - Sept 22, 2006</u>
<u>IMMA 1824</u>	<u>Steam & Gas Turbines</u>	<u>Sept 25 - Sept 29, 2006</u>
<u>IMMA 1825</u>	<u>Dynamic Balancing / Vibration Analysis / Maintenance Programs</u>	<u>Oct 02 - Oct 05, 2006</u>
<u>IMMA 1826</u>	<u>Machinery Installation & Optical Alignment</u>	<u>Oct 10 - Oct 13, 2006</u>
<u>IMMA 1830</u>	<u>Review</u>	<u>Oct 16 - Oct 20, 2006</u>

Ironworker

Group A	Pictou, NSCC Pictou Campus	Class A1
<u>IRWA 0801</u>	<u>Safety / Tools & Equipment</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>IRWA 1802</u>	<u>Rigging 1 (Hardware)</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>IRWA 1803</u>	<u>Rigging 2 (Procedures)</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>IRWA 1804</u>	<u>Conventional & Hydraulic Cranes</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>IRWA 1805</u>	<u>Blueprint 1 (Principles & Structural)</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>IRWA 1806</u>	<u>Oxy-fuel & Plasma Arc Cutting / Structural Steel 1 (Preparation)</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>IRWA 1807</u>	<u>Temporary Access Structures / Pre-engineered Buildings</u>	<u>Feb 19 - Feb 23, 2007</u>
<u>IRWA 1808</u>	<u>Reinforced Concrete 1 (Principles)</u>	<u>Feb 26 - Mar 02, 2007</u>

Ironworker

Group C	Pictou, NSCC Pictou Campus	Class C1
<u>IRWA 1817</u>	<u>Derricks & EOT Cranes / Falsework</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>IRWA 1818</u>	<u>Blueprint Reading 3 (Rebar)</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>IRWA 1819</u>	<u>Structural Steel 3 (Plumbing & Securing)</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>IRWA 1820</u>	<u>Storage Tanks, Bins & Hoppers / Dismantling</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>IRWA 1821</u>	<u>Job Planning, Coordination & Site Preparation</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>IRWA 1822</u>	<u>Reinforced Concrete 3 (Fabrication)</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>IRWA 1823</u>	<u>Robotic Equipment / Curtain Walls</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>IRWA 1824</u>	<u>Post-Tensioning</u>	<u>Apr 30 - May 04, 2007</u>

Machinist

Group C	Halifax, NSCC IT Campus	Class C1
<u>MCHA 1828</u>	<u>Mechanical Fasteners / Power Transmission & Lubrication</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>MCHA 1829</u>	<u>Material Selection & Heat Treatment / Carbide Tooling</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>MCHA 1813</u>	<u>Advanced Lathe Operations</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>MCHA 1814</u>	<u>Vertical Milling Machine Operations</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>MCHA 1805</u>	<u>Specialty Machinable Materials / Reciprocating Machines</u>	<u>Dec 11 - Dec 15, 2006</u>

Machinist

<u>Group D</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class D1</u>
<u>MCHA 1816</u>	<u>Planning and Measuring / Precision Layout</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>MCHA 1815</u>	<u>Spur Gears</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>MCHA 1822</u>	<u>Bevel, Helical and Worm Gears</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>MCHA 1818</u>	<u>Abrasives and Surface Grinders</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>MCHA 1819</u>	<u>Cylindrical Grinders and Universal Cutter and Tool Grinder</u>	<u>Feb 05 - Feb 09, 2007</u>

<u>Group E</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class E1</u>
<u>MCHA 1806</u>	<u>Precision Measurement / Boring Mills</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>MCHA 1823</u>	<u>Jigs and Fixtures</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>MCHA 1824</u>	<u>Special Processes (EDM)</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>MCHA 1820</u>	<u>Numerical Control & CNC</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>MCHA 1821</u>	<u>CNC Programming</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>MCHA 1830</u>	<u>Review</u>	<u>Apr 02 - Apr 05, 2007</u>

Math Refresher

<u>Math Refresher courses will be scheduled based on demand. Please indicate your interest in the math refresher course on the training enrollment form included with this schedule.</u>	<u>Part-time evenings</u> <u>NSCC Campuses</u>
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Metal Fabricator (Fitter)

<u>Group C</u>	<u>7 week session, NSCC Marconi Campus</u>	<u>Jan 02 - Feb 16, 2007</u>
<u>Group D</u>	<u>7 week session, NSCC Marconi Campus</u>	<u>Feb 26 - Apr 13, 2007</u>

Motor Vehicle Body Repairer (Metal and Paint)

<u>Group A</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class A1</u>
<u>MVBA 0801</u>	<u>Shop and Safety</u>	<u>Oct 10 - Oct 13, 2006</u>
<u>MVBA 1802</u>	<u>Auto Body Welding</u>	<u>Oct 16 - Oct 20, 2006</u>
<u>MVBA 1803</u>	<u>Vehicle Construction</u>	<u>Oct 23 - Oct 27, 2006</u>
<u>MVBA 1805</u>	<u>Auto Body Preparation</u>	<u>Oct 30 - Nov 3, 2006</u>

<u>Group B</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class B1</u>
<u>MVBA 1807</u>	<u>Auto Plastics Repair</u>	<u>Nov 13 - Nov 17, 2006</u>
<u>MVBA 1806</u>	<u>Corrosion Protection</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>MVBA 1804</u>	<u>Auto Body Sheet Metal</u>	<u>Nov 27 - Dec 1, 2006</u>
<u>MVBA 1808</u>	<u>Glass and Trim</u>	<u>Dec 4 - Dec 8, 2006</u>

<u>Group C</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class C1</u>
<u>MVBA 1810</u>	<u>Auto Body Electrical</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>MVBA 1811</u>	<u>Steering, Suspension and Mechanical Systems</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>MVBA 1812</u>	<u>Panel Replacement</u>	<u>Apr 2 - Apr 6, 2007</u>
<u>MVBA 1813</u>	<u>Unitized Body and Conventional Frames</u>	<u>Apr 9 - Apr 13, 2007</u>

Motor Vehicle Body Repairer (Metal and Paint)

<u>Group D</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class D1</u>
<u>MVBA 1814</u>	<u>Unitized Body Repair</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>MVBA 1815</u>	<u>Estimating and Appraisal</u>	<u>Apr 30 - May 4, 2007</u>
<u>MVBA 1809</u>	<u>Refinishing</u>	<u>May 7 - May 11, 2007</u>
<u>MVBA 1830</u>	<u>Review</u>	<u>May 14 - May 18, 2007</u>

Oil Burner Mechanic

<u>Group A</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class A1</u>
<u>OBMA 0801</u>	<u>Fundamental Skills</u>	<u>Jan 02 - Jan 05, 2007</u>
<u>OBMA 0802</u>	<u>Tools and Equipment / Soldering, Flaring & Threading</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>OBMA 1815</u>	<u>Fuel Storage</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>OBMA 1816</u>	<u>Fuel Delivery Systems</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>OBMA 1817</u>	<u>Planned Maintenance / Trade Practice</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>OBMA 1804</u>	<u>Combustion & Air Handling</u>	<u>Feb 05 - Feb 09, 2007</u>

<u>Group B</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class B1</u>
<u>OBMA 1805</u>	<u>Electricity 1 (Principles of Electricity)</u>	<u>Feb 19 - Feb 23, 2007</u>
<u>OBMA 1806</u>	<u>Electricity 2 (Ignition Systems, Electrical Devices and Switches)</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>OBMA 1818</u>	<u>Electricity 3 (Electronics and Solid State) / Motors</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>OBMA 1807</u>	<u>Controls and Wiring</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>OBMA 1809</u>	<u>Combustion Chambers / Chimneys, Venting & Draft Control</u>	<u>Mar 19 - Mar 23, 2007</u>

<u>Group C</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class C1</u>	<u>Class C2</u>
<u>OBMA 1810</u>	<u>Hydronic Heating Systems</u>	<u>Apr 02 - Apr 05, 2007</u>	<u>May 14 - May 18, 2007</u>
<u>OBMA 1811</u>	<u>Warm Air Furnaces / Steam Systems</u>	<u>Apr 10 - Apr 13, 2007</u>	<u>May 22 - May 25, 2007</u>
<u>OBMA 1812</u>	<u>Domestic Hot Water Heaters / Zoning</u>	<u>Apr 16 - Apr 20, 2007</u>	<u>May 28 - June 01, 2007</u>
<u>OBMA 1819</u>	<u>House as a System / Retrofit</u>	<u>Apr 23 - Apr 27, 2007</u>	<u>June 04 - June 08, 2007</u>
<u>OBMA 1808</u>	<u>Specialized Systems / Service & Troubleshooting</u>	<u>Apr 30 - May 04, 2007</u>	<u>June 11 - June 15, 2007</u>
<u>OBMA 1820</u>	<u>Review</u>	<u>May 07 - May 11, 2007</u>	<u>June 18 - June 22, 2007</u>

Painter and Decorator

<u>Group A</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class A1</u>
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<u>PADA MATH</u>	<u>Math Essential Skills</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>PADA 0801</u>	<u>Workplace Safety & Trade Practice</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>PADA 0802</u>	<u>Blueprint I</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>PADA 1803</u>	<u>Tools & Equipment</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>PADA 1804</u>	<u>Surface Preparation 1 (Drywall)</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>PADA 1805</u>	<u>Coatings 1 (Residential / Commercial)</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>PADA 1806</u>	<u>Painting 1A (Residential / Commercial Brush & Roller)</u>	<u>Feb 19 - Feb 23, 2007</u>

<u>Group B</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class B1</u>
<u>PADA 1807</u>	<u>Surface Preparation 2 (Metal) / Blueprint 2</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>PADA 1808</u>	<u>Surface Preparation 3 (Stucco & Masonry)</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>PADA 1809</u>	<u>Surface Preparation 4 (Wood & Plaster)</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>PADA 1810</u>	<u>Coatings 2 (Industrial)</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>PADA 1811</u>	<u>Painting 1B (Industrial Brush & Roller)</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>PADA 1812</u>	<u>Painting 2 (Spray Systems)</u>	<u>Dec 11 - Dec 15, 2006</u>

Plumber

<u>Group A</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class A1</u>
<u>PLGA 0802</u>	<u>Safety / Tools and Equipment</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>PLGA 0801</u>	<u>Blueprint Reading and Interpretation 1 (Basic Residential)</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>PLGA 1810</u>	<u>Pipe, Fittings and Piping Assembly 1A (Ferrous)</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>PLGA 1811</u>	<u>Pipe, Fittings and Piping Assembly 1B (Non-Ferrous)</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>PLGA 1820</u>	<u>Draining and Venting Systems 1A (Residential)</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>PLGA 1821</u>	<u>Draining and Venting Systems 1B (Residential)</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>PLGA 1822</u>	<u>Water Supply 1 (Water Service / Rough-In)</u>	<u>Feb 19 - Feb 23, 2007</u>

Plumber

<u>Group B</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class B1</u>	<u>Class B3</u>
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<u>PLGA 1804</u>	<u>Blueprint Reading and Interpretation 2 (Advanced Residential / Commercial)</u>	<u>Nov 06 - Nov 10, 2006</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>PLGA 1835</u>	<u>Basic Electricity</u>	<u>Nov 14 - Nov 17, 2006</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>PLGA 1808</u>	<u>Hydronic Heating 1 (Basic)</u>	<u>Nov 20 - Nov 24, 2006</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>PLGA 1836</u>	<u>Drainage & Venting Systems 2A (Storm Systems) / Soldering & Brazing</u>	<u>Nov 27 - Dec 01, 2006</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>PLGA 1837</u>	<u>Specialty Piping Applications / Pipe, Fittings & Piping Assembly 2</u>	<u>Dec 04 - Dec 08, 2006</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>PLGA 1825</u>	<u>Drainage & Venting Systems 2B (Commercial Drainage)</u>	<u>Dec 11 - Dec 15, 2006</u>	<u>Apr 16 - Apr 20, 2007</u>

Group B	<u>Sydney, NSCC Marconi Campus</u>	<u>Class B2</u>
<u>PLGA 1804</u>	<u>Blueprint Reading and Interpretation 2 (Advanced Residential / Commercial)</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>PLGA 1835</u>	<u>Basic Electricity</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>PLGA 1808</u>	<u>Hydronic Heating 1 (Basic)</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>PLGA 1836</u>	<u>Drainage & Venting Systems 2A (Storm Systems) / Soldering & Brazing</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>PLGA 1837</u>	<u>Specialty Piping Applications / Pipe, Fittings & Piping Assembly 2</u>	<u>Feb 12 - Feb 16, 2007</u>
<u>PLGA 1825</u>	<u>Drainage & Venting Systems 2B (Commercial Drainage)</u>	<u>Feb 19 - Feb 23, 2007</u>

Group B	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class B4</u>
<u>PLGA 1804</u>	<u>Blueprint Reading and Interpretation 2 (Advanced Residential / Commercial)</u>	<u>May 07 - May 11, 2007</u>
<u>PLGA 1835</u>	<u>Basic Electricity</u>	<u>May 14 - May 18, 2007</u>
<u>PLGA 1808</u>	<u>Hydronic Heating 1 (Basic)</u>	<u>May 22 - May 25, 2007</u>
<u>PLGA 1836</u>	<u>Drainage & Venting Systems 2A (Storm Systems) / Soldering & Brazing</u>	<u>May 28 - June 01, 2007</u>
<u>PLGA 1837</u>	<u>Specialty Piping Applications / Pipe, Fittings & Piping Assembly 2</u>	<u>June 04 - June 08, 2007</u>
<u>PLGA 1825</u>	<u>Drainage & Venting Systems 2B (Commercial Drainage)</u>	<u>June 11 - June 15, 2007</u>

Plumber

Group C	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class C1</u>	<u>Class C2</u>
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<u>PLGA 1823</u>	<u>Water Supply 2 (Hot Water Storage Tanks & Heaters)</u>	<u>Oct 30 - Nov 03, 2006</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>PLGA 1834</u>	<u>Draining & Venting Systems 2C (Commercial Venting)</u>	<u>Nov 06 - Nov 10, 2006</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>PLGA 1807</u>	<u>Blueprint Reading & Interpretation 3 (Commercial / Industrial)</u>	<u>Nov 14 - Nov 17, 2006</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>PLGA 1809</u>	<u>Hydronic Heating 2 (Advanced)</u>	<u>Nov 20 - Nov 24, 2006</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>PLGA 1843</u>	<u>Gas Piping 1 (Low Pressure)</u>	<u>Nov 27 - Dec 01, 2006</u>	<u>Dec 11 - Dec 15, 2006</u>

Group C	Halifax, NSCC IT Campus	Class C3
<u>PLGA 1823</u>	<u>Water Supply 2 (Hot Water Storage Tanks & Heaters)</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>PLGA 1834</u>	<u>Draining & Venting Systems 2C (Commercial Venting)</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>PLGA 1807</u>	<u>Blueprint Reading & Interpretation 3 (Commercial / Industrial)</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>PLGA 1809</u>	<u>Hydronic Heating 2 (Advanced)</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>PLGA 1843</u>	<u>Gas Piping 1 (Low Pressure)</u>	<u>Feb 05 - Feb 09, 2007</u>

Group C	Dartmouth, NSCC Akerley Campus	Class C4
<u>PLGA 1823</u>	<u>Water Supply 2 (Hot Water Storage Tanks & Heaters)</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>PLGA 1834</u>	<u>Draining & Venting Systems 2C (Commercial Venting)</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>PLGA 1807</u>	<u>Blueprint Reading & Interpretation 3 (Commercial / Industrial)</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>PLGA 1809</u>	<u>Hydronic Heating 2 (Advanced)</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>PLGA 1843</u>	<u>Gas Piping 1 (Low Pressure)</u>	<u>Mar 26 - Mar 30, 2007</u>

Group C	Sydney, NSCC Marconi Campus	Class C5
<u>PLGA 1823</u>	<u>Water Supply 2 (Hot Water Storage Tanks & Heaters)</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>PLGA 1834</u>	<u>Draining & Venting Systems 2C (Commercial Venting)</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>PLGA 1807</u>	<u>Blueprint Reading & Interpretation 3 (Commercial / Industrial)</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>PLGA 1809</u>	<u>Hydronic Heating 2 (Advanced)</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>PLGA 1843</u>	<u>Gas Piping 1 (Low Pressure)</u>	<u>Apr 02 - Apr 05, 2007</u>

Plumber

Group D	Dartmouth, NSCC Akerley Campus	Class D1	Class D2
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<u>PLGA 1838</u>	<u>Water Supply 3 (Water Softeners & Conditioning)</u>	<u>Jan 08 - Jan 12, 2007</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>PLGA 1842</u>	<u>Cross Connection Control</u>	<u>Jan 15 - Jan 19, 2007</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>PLGA 1839</u>	<u>Rural Water Supply / Rural Waste</u>	<u>Jan 22 - Jan 26, 2007</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>PLGA 1840</u>	<u>Specialty Plumbing Applications</u>	<u>Jan 29 - Feb 02, 2007</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>PLGA 1828</u>	<u>Drainage & Venting Systems 3 (Commercial / Industrial)</u>	<u>Feb 05 - Feb 09, 2007</u>	<u>Apr 10 - Apr 13, 2007</u>
<u>PLGA 1841</u>	<u>Gas Piping 2 (High Pressure)</u>	<u>Feb 12 - Feb 16, 2007</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>PLGA 1844</u>	<u>Review</u>	<u>Feb 19 - Feb 23, 2007</u>	<u>Apr 23 - Apr 27, 2007</u>

<u>Group D</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class D3</u>
<u>PLGA 1838</u>	<u>Water Supply 3 (Water Softeners & Conditioning)</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>PLGA 1842</u>	<u>Cross Connection Control</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>PLGA 1839</u>	<u>Rural Water Supply / Rural Waste</u>	<u>Apr 30 - May 04, 2007</u>
<u>PLGA 1840</u>	<u>Specialty Plumbing Applications</u>	<u>May 07 - May 11, 2007</u>
<u>PLGA 1828</u>	<u>Drainage & Venting Systems 3 (Commercial / Industrial)</u>	<u>May 14 - May 18, 2007</u>
<u>PLGA 1841</u>	<u>Gas Piping 2 (High Pressure)</u>	<u>May 22 - May 25, 2007</u>
<u>PLGA 1844</u>	<u>Review</u>	<u>May 28 - June 01, 2007</u>

Power Engineer

<u>Class</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>2nd Class</u>	<u>PESC 1801 Industrial Legislation</u>	<u>Oct 16 - Oct 20, 2006</u>
(Paper A1)	<u>PESC 1802 Applied Mechanics</u>	<u>Oct 23 - Nov 03, 2006</u>
<u>2nd Class</u>	<u>PESC 1803 Thermodynamics</u>	<u>Feb 19 - Feb 23, 2007</u>
(Paper A2)	<u>PESC 1804 Metallurgy</u>	<u>Feb 27 - Mar 09, 2007</u>
<u>2nd. Class</u>	<u>PESC 1811 Electro-Technology</u>	<u>Apr 23 - Apr 27, 2007</u>
(Paper B3)	<u>PESC 1812 Compression and Refrigeration</u>	<u>Apr 30 - May 11, 2007</u>

Powerline Technician

<u>Level 4</u>	<u>Halifax, NSCC IT Campus</u>	<u>Class 4-1</u>
<u>PLTA 1817</u>	<u>Three-Phase Equipment</u>	<u>Oct 10 - Oct 13, 2006</u>

<u>PLTA 1818</u>	<u>Substation & System Protection</u>	<u>Oct 16 - Oct 20, 2006</u>
<u>PLTA 1819</u>	<u>Three-Phase Metering</u>	<u>Oct 23 - Oct 27, 2006</u>
<u>PLTA 1820</u>	<u>Advanced Trade Practice</u>	<u>Oct 30 - Nov 03, 2006</u>

Refrigeration & A/C Mechanic

<u>Group B</u>	<u>Halifax, NSCC IT Campus</u>	<u>Dates</u>
<u>RACA 1809</u>	<u>Electric Motor Fundamentals</u>	<u>6 week session, Nov 06 - Dec 15, 2006</u>
<u>RACA 1810</u>	<u>AC Control Fundamentals</u>	
<u>RACA 1811</u>	<u>Motor Control & Troubleshooting</u>	
<u>RACA 1812</u>	<u>Piping Installation & Code</u>	
<u>RACA 1813</u>	<u>Pumps & AC Equipment</u>	
<u>RACA 1814</u>	<u>Refrigeration & AC Equipment</u>	

<u>Group C</u>	<u>Halifax, NSCC IT Campus</u>	<u>Dates</u>
<u>RACA 1820</u>	<u>System Design and Piping</u>	<u>6 week session, Jan 08 - Feb 16, 2007</u>
<u>RACA 1815</u>	<u>Capacity Modulation</u>	
<u>RACA 1816</u>	<u>System Diagnostics</u>	
<u>RACA 1817</u>	<u>AC System Design 1</u>	
<u>RACA 1818</u>	<u>Air Handling Equipment Design & Application</u>	
<u>RACA 1819</u>	<u>Electrical & Mechanical Control Systems</u>	

<u>Group D</u>	<u>Halifax, NSCC IT Campus</u>	<u>Dates</u>
<u>RACA 1821</u>	<u>AC System Design 2</u>	<u>7 week session, Feb 26 - Apr 13, 2007</u>
<u>RACA 1822</u>	<u>AC System Installation & Service</u>	
<u>RACA 1823</u>	<u>Chillers & Energy Management</u>	
<u>RACA 1824</u>	<u>Specialty Systems</u>	
<u>RACA 1825</u>	<u>Basic Electronics & Control Systems</u>	
<u>RACA 1826</u>	<u>Specialized Control Systems & Wiring Diagrams</u>	
<u>RACA 1827</u>	<u>Review</u>	

Sheet Metal Worker

<u>Group A</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>SMWA 0801</u>	<u>Safety / Tools and Equipment 1</u>	<u>8 week session, Sept 11 - Nov 03, 2006</u>

<u>SMWA 1802</u>	<u>Tools and Equipment 2</u>
<u>SMWA 1803</u>	<u>Material Handling / Metallurgy</u>
<u>SMWA 0804</u>	<u>Basic Drawing and Layout</u>
<u>SMWA 1808</u>	<u>Fabrication</u>
<u>SMWA 1805</u>	<u>Parallel Lines 1</u>
<u>SMWA 1806</u>	<u>Radial Lines 1</u>
<u>SMWA 1807</u>	<u>Triangulation 1</u>

<u>Group B</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>SMWA 1809</u>	<u>Blueprint Reading I (Basic / Installation)</u>	<u>5 week session, Nov 14 - Dec 15, 2006</u>
<u>SMWA 1810</u>	<u>Parallel Lines II</u>	
<u>SMWA 1811</u>	<u>Radial Lines II</u>	
<u>SMWA 1812</u>	<u>Triangulation II</u>	
<u>SMWA 1813</u>	<u>HVAC Systems 11</u>	

<u>Group D</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>SMWA 1823</u>	<u>HVAC Systems 2</u>	<u>5 week session, Jan 08 - Feb 09, 2007</u>
<u>SMWA 1819</u>	<u>Auto Controls / Air Quality Mmt.</u>	
<u>SMWA 1820</u>	<u>Architectural Sheet Metal Products</u>	
<u>SMWA 1821</u>	<u>Advanced Planning and Installation 1</u>	
<u>SMWA 1822</u>	<u>Advanced Planning and Installation 2</u>	

Sprinkler System Installer

<u>Level 1</u>	<u>8 week session</u>	<u>Oct 23 - Dec 15, 2006</u>	<u>UA Local 56</u>
<u>Level 2</u>	<u>5 week session</u>	<u>Jan 08 - Feb 09, 2007</u>	<u>UA Local 56</u>
<u>Level 3</u>	<u>5 week session</u>	<u>Feb 19 - Mar 23, 2007</u>	<u>UA Local 56</u>
<u>Level 4</u>	<u>5 week session</u>	<u>Apr 02 - May 11, 2007</u>	<u>UA Local 56</u>

Steamfitter - Pipefitter

<u>Group A</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class A1</u>
<u>STMA 0802</u>	<u>Safety / Tools and Equipment</u>	<u>Sept 11 - Sept 15, 2006</u>

<u>STMA 0801</u>	<u>Blueprint Reading & Interpretation 1 (Basic Residential)</u>	<u>Sept 18 - Sept 22, 2006</u>
<u>STMA 1810*</u>	<u>Pipe, Fittings and Piping Assembly 1A (Ferrous)</u>	<u>Sept 25 - Sept 29, 2006</u>
<u>STMA 1811*</u>	<u>Pipe, Fittings and Piping Assembly 1B (Non-Ferrous)</u>	<u>Oct 02 - Oct 05, 2006</u>
<u>STMA 1806</u>	<u>Pipe, Fittings and Piping Assembly 2</u>	<u>Oct 10 - Oct 13, 2006</u>

<u>Group A</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class A2</u>
<u>STMA 0802</u>	<u>Safety / Tools and Equipment</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>STMA 0801</u>	<u>Blueprint Reading & Interpretation 1 (Basic Residential)</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>STMA 1810*</u>	<u>Pipe, Fittings and Piping Assembly 1A (Ferrous)</u>	<u>Nov 27 - Dec 01, 2006</u>
<u>STMA 1811*</u>	<u>Pipe, Fittings and Piping Assembly 1B (Non-Ferrous)</u>	<u>Dec 04 - Dec 08, 2006</u>
<u>STMA 1806</u>	<u>Pipe, Fittings and Piping Assembly 2</u>	<u>Dec 11 - Dec 15, 2006</u>

<u>Group B</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class B1</u>
<u>STMA 1804</u>	<u>Blueprint Reading & Interpretation 2 (Advanced Residential / Commercial)</u>	<u>Oct 23 - Oct 27, 2006</u>
<u>STMA 1808</u>	<u>Hydronic Heating 1 (Residential)</u>	<u>Oct 30 - Nov 03, 2006</u>
<u>STMA 1849</u>	<u>Introduction to Electricity</u>	<u>Nov 06 - Nov 10, 2006</u>
<u>STMA 1807</u>	<u>Blueprint Reading & Interpretation 3 (Commercial / Industrial)</u>	<u>Nov 14 - Nov 17, 2006</u>
<u>STMA 1805</u>	<u>Fuel / Electric Welding and Cutting</u>	<u>Nov 20 - Nov 24, 2006</u>
<u>STMA 1830</u>	<u>Specialty Piping Applications</u>	<u>Nov 27 - Dec 01, 2006</u>

Steamfitter - Pipefitter

<u>Group B</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class B2</u>
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<u>STMA 1804</u>	<u>Blueprint Reading & Interpretation 2 (Advanced Residential / Commercial)</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>STMA 1808</u>	<u>Hydronic Heating 1 (Residential)</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>STMA 1849</u>	<u>Introduction to Electricity</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>STMA 1807</u>	<u>Blueprint Reading & Interpretation 3 (Commercial / Industrial)</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>STMA 1805</u>	<u>Fuel / Electric Welding and Cutting</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>STMA 1830</u>	<u>Specialty Piping Applications</u>	<u>Feb 12 - Feb 16, 2007</u>

<u>Group C</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class C1</u>
<u>STMA 1809</u>	<u>Hydronic Heating 2 (Commercial)</u>	<u>Jan 08 - Jan 12, 2007</u>
<u>STMA 1848</u>	<u>Pipe Bending</u>	<u>Jan 15 - Jan 19, 2007</u>
<u>STMA 1844</u>	<u>Low Pressure Steam</u>	<u>Jan 22 - Jan 26, 2007</u>
<u>STMA 1851</u>	<u>Pipe Template Development</u>	<u>Jan 29 - Feb 02, 2007</u>
<u>STMA 1852</u>	<u>Pipe Layout and Fabrication</u>	<u>Feb 05 - Feb 09, 2007</u>
<u>STMA 1853</u>	<u>Gas Piping 1</u>	<u>Feb 12 - Feb 16, 2007</u>

<u>Group C</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class C2</u>
<u>STMA 1809</u>	<u>Hydronic Heating 2 (Commercial)</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>STMA 1848</u>	<u>Pipe Bending</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>STMA 1844</u>	<u>Low Pressure Steam</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>STMA 1851</u>	<u>Pipe Template Development</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>STMA 1852</u>	<u>Pipe Layout and Fabrication</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>STMA 1853</u>	<u>Gas Piping 1</u>	<u>Apr 02 - Apr 05, 2007</u>



<u>Group D</u>	<u>Sydney, NSCC Marconi Campus</u>	<u>Class D1</u>
<u>STMA 1854</u>	<u>Gas Piping 2</u>	<u>Feb 26 - Mar 02, 2007</u>
<u>STMA 1855</u>	<u>Refrigeration / Instrumentation</u>	<u>Mar 05 - Mar 09, 2007</u>
<u>STMA 1846</u>	<u>Specialty Steamfitting-Pipefitting Systems</u>	<u>Mar 12 - Mar 16, 2007</u>
<u>STMA 1840</u>	<u>Pumps / Compressors & Hydraulic Systems 1</u>	<u>Mar 19 - Mar 23, 2007</u>
<u>STMA 1850</u>	<u>Pumps / Compressors & Hydraulic Systems 2</u>	<u>Mar 26 - Mar 30, 2007</u>
<u>STMA 1856</u>	<u>High Pressure Steam 1</u>	<u>Apr 02 - Apr 05, 2007</u>
<u>STMA 1857</u>	<u>High Pressure Steam 2 (High Temperature Systems) / Review</u>	<u>Apr 10 - Apr 13, 2007</u>

<u>Group D</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Class D2</u>
<u>STMA 1854</u>	<u>Gas Piping 2</u>	<u>Apr 16 - Apr 20, 2007</u>
<u>STMA 1855</u>	<u>Refrigeration / Instrumentation</u>	<u>Apr 23 - Apr 27, 2007</u>
<u>STMA 1846</u>	<u>Specialty Steamfitting-Pipefitting Systems</u>	<u>Apr 30 - May 04, 2007</u>
<u>STMA 1840</u>	<u>Pumps / Compressors & Hydraulic Systems 1</u>	<u>May 07 - May 11, 2007</u>
<u>STMA 1850</u>	<u>Pumps / Compressors & Hydraulic Systems 2</u>	<u>May 14 - May 18, 2007</u>
<u>STMA 1856</u>	<u>High Pressure Steam 1</u>	<u>May 22 - May 25, 2007</u>
<u>STMA 1857</u>	<u>High Pressure Steam 2 (High Temperature Systems) / Review</u>	<u>May 28 - June 01, 2007</u>

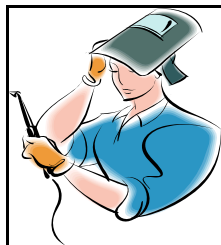
Welder

<u>Level 1</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>WLDA 0801</u>	<u>Fundamental Skills</u>	<u>7 week session, Oct 30 - Dec 15, 2006</u>
<u>WLDA 1802</u>	<u>Introduction to Oxy-Fuel Brazing</u>	
<u>WLDA 1825</u>	<u>SMAW (Set-up & Fillet Weld, Butt Weld)</u>	
<u>WLDA 1826</u>	<u>Welding Processes</u>	
<u>WLDA 0807</u>	<u>Blueprint Reading (Basic)</u>	
<u>WLDA 0809</u>	<u>Metallurgy</u>	
<u>WLDA 1821</u>	<u>Metal Repair and Build Up</u>	

Welder

<u>Level 2</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>WLDA 1808</u>	<u>Blueprint Reading (Advanced)</u>	<u>7 week session, Jan 08 - Feb 23, 2007</u>
<u>WLDA 1804</u>	<u>SMAW (Exotic Metals)</u>	
<u>WLDA 1810</u>	<u>Quality Control</u>	
<u>WLDA 1811</u>	<u>Material Handling & Rigging</u>	
<u>WLDA 1814</u>	<u>GMAW (Butt & Fillet Weld)</u>	
<u>WLDA 1816</u>	<u>GMAW (Exotic Metals)</u>	
<u>WLDA 1817</u>	<u>GTAW (Butt & Fillet Weld)</u>	

<u>Level 3</u>	<u>Dartmouth, NSCC Akerley Campus</u>	<u>Dates</u>
<u>WLDA 1813</u>	<u>SMAW (Pipe & Tubing)</u>	<u>7 week session, March 05 - Apr 20, 2007</u>
<u>WLDA 1815</u>	<u>GMAW (Pipe & Tubing)</u>	
<u>WLDA 1818</u>	<u>GTAW (Pipe & Tubing)</u>	
<u>WLDA 1819</u>	<u>GTAW (Exotic Metals)</u>	
<u>WLDA 1820</u>	<u>Special Processes</u>	
<u>WLDA 1823</u>	<u>FCAW (Pipe & Tubing)</u>	
<u>WLDA 1824</u>	<u>Review</u>	



Examinations

Apprentices - Regular Examination Sittings

The General Regulations under the *Apprenticeship and Trades Qualifications Act and General Regulations* Section 28 (1) state: "An apprentice who has successfully completed the practical experience and technical training components of the apprenticeship program for a designated trade is eligible to take the certification examination, for a certificate of apprenticeship in that trade."

To be eligible to write a certification examination, an apprentice must have completed all the requirements of Section 28(1) and this completion must be verified by their Industrial Training and Certification Officer. This application must be received by the Apprenticeship Training and Skill Development Division at least 20 working days before the requested examination date. Applications received after application deadline will be processed for the next available examination sitting.

Apprentices - Course Challenge Examinations

Course challenge examinations can be administered where the apprentice has been assessed by an Industrial Training and Certification Officer and a challenge examination is appropriate. The application form is approved by the Industrial Training and Certification Officer and forwarded to the appropriate training provider for processing. The training institute will contact the apprentice to arrange a suitable date and time to write the examination.

Trade Qualifier Applicants - Regular Examination Sittings

The General Regulations under the *Apprenticeship and Trades Qualifications Act and General Regulations* provide the opportunity for non-apprentices to write the Certificate of Qualification examinations. Candidates must meet the criteria set out in the General Regulations and the Trade Regulations.

All applicants must contact an Industrial Training and Certification Officer, Apprenticeship Training and Skill Development Division, to discuss training or certification options. Only those applicants who are referred by an Industrial Training and Certification Officer will be considered.

Examination Sittings and Scoring

Examinations are normally written at scheduled times. Only under special circumstances, upon written request from the client and with the approval of the Director of Apprenticeship, will exceptions be made.

Confirmation letters are sent to approved applicants only. Do not attend an examination sitting without written confirmation. Approved applicants should arrive 15 minutes before the examination begins and bring photo identification along with the confirmation letter. Please note that cell phones are not permitted in the examination room. The Apprenticeship and Skills Development Division provides pencils and any necessary code books.

Examination scoring will start on the Wednesday after the regularly scheduled examination sitting. The examination results, complete with an analysis, will be mailed to the client after the examination has been scored. Please note that examination results; marks, pass/fail, will not be released over the telephone.

Exam checklist

- Arrive 15 minutes early
- Bring confirmation letter, photo ID and an ordinary calculator (non-programmable and non-trade specific)
- Do not bring a cell phone to the examination sitting, or lock it in your vehicle upon arrival.
- We provide everything you need for your examination including pencils, scrap paper and code books.

Examination Schedule

<u>Examination Date</u> <u>(9:30 am on Saturdays)</u>	<u>Apply Before</u>	<u>Location</u>	<u>Sitting ID#</u>
<u>September 09, 2006</u>	<u>August 14, 2006</u>	<u>Institute of Technology Campus</u>	<u>53219</u>
		<u>Marconi Campus</u>	<u>53220</u>
<u>October 21, 2006</u>	<u>September 25, 2006</u>	<u>Burridge Campus</u>	<u>53221</u>
		<u>Institute of Technology Campus</u>	<u>53222</u>
		<u>Marconi Campus</u>	<u>53224</u>
<u>November 18, 2006</u>	<u>October 23, 2006</u>	<u>Institute of Technology Campus</u>	<u>53226</u>
		<u>Marconi Campus</u>	<u>53227</u>
		<u>Kingstec</u>	<u>53228</u>
<u>December 16, 2006</u>	<u>November 20, 2006</u>	<u>Institute of Technology Campus</u>	<u>53229</u>
		<u>Marconi Campus</u>	<u>53230</u>
		<u>Pictou Campus</u>	<u>53232</u>
		<u>Lunenburg Campus</u>	<u>53234</u>
<u>January 27, 2007</u>	<u>December 29, 2006</u>	<u>Burridge Campus</u>	<u>53235</u>
		<u>Institute of Technology Campus</u>	<u>53237</u>
		<u>Marconi Campus</u>	<u>53240</u>
<u>February 24, 2007</u>	<u>January 29, 2007</u>	<u>Institute of Technology Campus</u>	<u>53241</u>
		<u>Kingstec</u>	<u>53242</u>
		<u>Marconi Campus</u>	<u>53243</u>
<u>March 31, 2007</u>	<u>March 5, 2007</u>	<u>Institute of Technology Campus</u>	<u>53244</u>
		<u>Marconi Campus</u>	<u>53245</u>
		<u>Pictou Campus</u>	<u>53246</u>
<u>April 14, 2007</u>	<u>March 19, 2007</u>	<u>Institute of Technology Campus</u>	<u>53247</u>
		<u>Marconi Campus</u>	<u>53248</u>
<u>April 21, 2007</u>	<u>March 26, 2007</u>	<u>Marconi Campus</u>	<u>53249</u>
<u>April 27, 2007</u>	<u>April 2, 2007</u>	<u>Burridge Campus</u>	<u>53250</u>
		<u>Institute of Technology Campus</u>	<u>53251</u>
<u>May 13, 2007</u>	<u>April 17, 2007</u>	<u>Institute of Technology Campus</u>	<u>53252</u>
<u>June 16, 2007</u>	<u>May 18, 2007</u>	<u>Institute of Technology Campus</u>	<u>53253</u>
		<u>Marconi Campus</u>	<u>53254</u>
<u>July 07, 2007</u>	<u>June 11, 2007</u>	<u>Institute of Technology Campus</u>	<u>53255</u>
		<u>Marconi Campus</u>	<u>53256</u>

Designated Trades in Nova Scotia

Symbols: ♦ Red Seal Occupation
 □ Compulsory Certified Trade
 * Apprenticeship training is currently not offered in these trades in Nova Scotia

Note: One year of apprenticeship equals approximately 2000 hours

<u>Trade</u>	<u>Term (years)</u>	<u>Description</u>
<u>Agricultural Equipment Technician</u> ♦	<u>4</u>	<u>Repairs and services machines typically used in farming industry.</u>
<u>Alarm and Security Technician</u> *	<u>3</u>	<u>Installs/repairs intrusion alarm, closed circuit video and access control systems.</u>
<u>Appliance Service Technician</u> ♦ *	<u>3</u>	<u>Repairs and services household appliances.</u>
<u>Automotive Painter</u> ♦ *	<u>2</u>	<u>Prepares and paints motor vehicles</u>
<u>Automotive Service Technician</u> ♦ □	<u>4</u>	<u>Services and repairs the brakes, suspension, engine, and fuel systems of cars and light trucks</u>
<u>Automotive Service Technician - Service Station Mechanic</u> □	<u>3</u>	<u>Performs tune-ups, safety inspections, services and repairs the brakes, clutch, and tires of cars and light trucks.</u>
<u>Baker</u> ♦ *	<u>3</u>	<u>Makes breads, pastries, cookies and cakes.</u>
<u>Boatbuilder</u>	<u>3-5</u>	<u>Builds, repairs and refits boats.</u>
<u>Boilermaker</u> ♦	<u>3</u>	<u>Builds, tests, and repairs air-tight and liquid-tight containers such as boilers and storage tanks.</u>
<u>Bricklayer</u> ♦ □	<u>4</u>	<u>Builds and repairs walls, floors, fireplaces, walkways with bricks, blocks and stones.</u>
<u>Cabinet Maker</u> ♦ *	<u>4</u>	<u>Builds custom or production-type wooden (or wood substitute) fixtures or furniture.</u>
<u>Carpenter</u> ♦	<u>4</u>	<u>Works with wood or wood substitutes in the construction of buildings.</u>
<u>Concrete Finisher</u> ♦ *	<u>3</u>	<u>Places, finishes, cuts and repairs concrete.</u>
<u>Construction Electrician</u> ♦ □	<u>4</u>	<u>Installs, alters, repairs, and maintains electrical systems in buildings and residences.</u>
<u>Cook</u> ♦	<u>3</u>	<u>Prepares food and meals in hotels, restaurants and institutions.</u>
<u>Electric Motor System Technician</u> ♦ *	<u>4</u>	<u>Repairs and rebuilds electric motors, generators, transformers, controls and equipment.</u>
<u>Electronics Technician (Consumer Products)</u> ♦ *	<u>4</u>	<u>Services and repairs radios, televisions, and VCRs.</u>
<u>Floor Covering Installer</u> ♦ *	<u>2.5</u>	<u>Installs many types of resilient or carpet floor covering.</u>
<u>Gas Fitter</u>	<u>2</u>	<u>Installs piping, appliances, equipment, and controls for the use of natural gas or propane as fuel.</u>
<u>Glazier</u> ♦ *	<u>4</u>	<u>Prepares, installs, and replaces glass.</u>
<u>Hairstylist</u> ♦ *	<u>2</u>	<u>Cuts, trims, waves and colours hair, massages face and scalp, trims beards and mustaches.</u>
<u>Heavy Duty Equipment Technician</u> ♦	<u>4</u>	<u>Repairs and maintains heavy duty equipment such as bulldozers, cranes and graders.</u>
<u>Industrial Electrician</u> ♦	<u>4</u>	<u>Installs, repairs, and maintains electrical wiring and electrical equipment for industrial uses.</u>
<u>Industrial Instrument Mechanic</u> ♦ *	<u>4</u>	<u>Repairs, maintains and installs industrial measuring and controlling equipment.</u>
<u>Industrial Mechanic (Millwright)</u> ♦	<u>4</u>	<u>Installs and maintains machinery and equipment in factories and production plants.</u>
<u>Insulator (Heat and Frost)</u> ♦ *	<u>4</u>	<u>Installs insulating materials in commercial and industrial structures, removes asbestos.</u>
<u>Ironworker (Generalist)</u> ♦	<u>3</u>	<u>Builds, erects, constructs and joins structural steel used in buildings, bridges and towers.</u>
<u>Lather (Interior Systems Mechanic)</u> ♦ *	<u>3</u>	<u>Installs ceiling, drywall partitions, sound-proofing, and vapour barriers in buildings.</u>

Contact Information	Term (years)	Description
<u>Locksmith</u> *	<u>4</u>	<u>Repairs, installs and adjusts locks, and maintains safes and vaults.</u>
<u>Machinist</u> ♦	<u>4</u>	<u>Manufactures and repairs industrial components and mechanical devices by using a variety of metal cutting and shaping machinery.</u>
<u>Marine Fitter</u> *	<u>4</u>	<u>Makes and repairs structural metal parts for ships, cuts and shapes metal for ship building.</u>
<u>Metal Fabricator (Fitter)</u> ♦	<u>4</u>	<u>Makes and repairs metal parts used in the construction of bridges, buildings and boilers.</u>
<u>Mine Electrician</u> *	<u>2.5</u>	<u>Installs, repairs and maintains electrical equipment and systems used in mining.</u>
<u>Mine Mechanic</u> *	<u>2.5</u>	<u>Repairs, maintains and assembles equipment and machinery used in mining.</u>
<u>Mobile Crane Operator</u> ♦ *	<u>3</u>	<u>Uses mobile cranes to lift, move, and place heavy objects, repairs, maintains and moves cranes.</u>
<u>Motorcycle Mechanic</u> ♦ *	<u>4</u>	<u>Assembles, services and repairs motorcycles, motor scooters, and accessories.</u>
<u>Motor Vehicle Body Repairer (Metal & Paint)</u> ♦	<u>4</u>	<u>Repairs, restores and replaces damaged body parts such as glass, trim, steering and suspension.</u>
<u>Oil Burner Mechanic</u> ♦ □	<u>3</u>	<u>Installs, repairs and services oil burning and oil combination burning equipment and appliances.</u>
<u>Painter and Decorator</u> ♦	<u>3</u>	<u>Applies paint, varnish, stain, wall paper, and wall coverings to interior and exterior surfaces.</u>
<u>Partsperson</u> ♦ *	<u>3</u>	<u>Stores and dispenses automotive, heavy duty, or farm machinery parts.</u>
<u>Plumber</u> ♦ □	<u>4</u>	<u>Installs and repairs piping and other equipment used to move, store or dispose of water, gas and sewage.</u>
<u>Power Engineer</u>	<u>2-4</u>	<u>Maintains equipment, boilers and generators that provide heat, ventilation and powers for buildings.</u>
<u>Powerline Technician</u> ♦	<u>4</u>	<u>Builds and maintains overhead and underground electrical systems, powerlines, poles and street lights.</u>
<u>Recreation Vehicle Service Technician</u> ♦ *	<u>3</u>	<u>Installs, repairs and services Class A, B & C motorhomes, truck campers, holiday, fifth wheel, park mobile, and tent trailers.</u>
<u>Refrigeration & Air Conditioning Mechanic</u> ♦ □	<u>4</u>	<u>Installs and services refrigerating and air conditioning systems.</u>
<u>Restoration Stone Mason</u>	<u>4</u>	<u>Constructs and repairs structures using stone.</u>
<u>Roofer</u> ♦ *	<u>3</u>	<u>Installs and repairs single or multi-ply roofing systems, shingles and pre-formed rigid sheeting.</u>
<u>Sheet Metal Worker</u> ♦	<u>4</u>	<u>Designs, makes, installs and repairs sheet metal products and parts.</u>
<u>Sprinkler System Installer</u> ♦ □	<u>4</u>	<u>Installs and maintains permanent fire extinguishing systems.</u>
<u>Steamfitter - Pipefitter</u> ♦	<u>4</u>	<u>Installs piping, equipment and controls for hot water, steam, process and chemical piping.</u>
<u>Tilesetter</u> ♦ *	<u>4</u>	<u>Covers, repairs and decorates surfaces using ceramic, marble and other materials.</u>
<u>Tool and Die Maker</u> ♦ *	<u>4</u>	<u>Makes, repairs or modifies prototype, or special tools, dies and fixtures.</u>
<u>Transport Trailer Technician</u> ♦ *	<u>4</u>	<u>Repairs and services the braking, electrical hydraulic system and heating/cooling units of truck-trailers.</u>
<u>Truck and Transport Mechanic</u> ♦ □	<u>4</u>	<u>Repairs and services the various systems and engine components of buses and transport vehicles.</u>
<u>Welder</u> ♦	<u>3</u>	<u>Joins, cuts or shapes metal using electric arc, oxyacetylene flame or other processes.</u>

To discuss your Apprenticeship program, please contact an Industrial Training and Certification Officer in your area.

Halifax Office

Apprenticeship Training, Department of Education
PO Box 578, 2021 Brunswick Street
Halifax, NS, B3J 2S9

Tel: 902-424-5651
Toll free: 1-800-494-5651

Bridgewater Office

Apprenticeship Training, Department of Education
80 Logan Road
Bridgewater, NS, B4V 3J8

Tel: 902-543-0649
Toll free: 1-800-494-5651 (ask that your call be transferred to the Bridgewater Office)

Kentville Office

Apprenticeship Training, Department of Education
c/o NSCC Kingstec Campus, PO Box 487, 236 Belcher Street
Kentville, NS, B4N 3X3

Tel: 902-679-6731
Toll free: 1-800-494-5651 (ask that your call be transferred to the Kentville Office)

Sydney Office

Apprenticeship Training, Department of Education
338 Charlotte Street, 2nd. Floor
Sydney, NS, B1P 1C8

Tel: 902-563-2149
Toll free: 1-800-494-5651 (ask that your call be transferred to the Sydney Office)

Truro Office

Apprenticeship Training, Department of Education
60 Lorne Street
Truro, NS, B2N 3K3

Tel: 902-893-5988
Toll free: 1-800-494-5651 (ask that your call be transferred to the Truro Office)

Yarmouth Office

Apprenticeship Training, Department of Education
10 Starrs Road
Yarmouth, NS, B5A 2T1

Tel: 902-742-0775
Toll free: 1-800-494-5651 (ask that your call be transferred to the Yarmouth Office)

TECHNICAL TRAINING ENROLMENT FORM

It is important to register for technical training as soon as possible as seats are assigned on a first-come basis. Please note your training enrolment form and deposit must be received by the July 14, 2006 deadline for courses starting September to December and by November 1, 2006 for all courses starting January to June 2007.

(Please print)

Apprentice's Name: _____

Employer's Name: _____

Apprentice Address: _____

Employer Address: _____

Telephone Number: _____

Telephone Number: _____

Apprenticeship Registration Number: _____

Trade: _____

Logbook Hours: _____

Date hours last updated: _____

(Apprentice Signature)

(Employer / Representative Signature)

- Yes, I would like to be contacted regarding enrolling in a Math Refresher Course in my area.**
- Yes, I would like to be contacted regarding enrolling in a Document Use Course in my area.**

First choice of technical training:

Trade / Course Group : _____ **Location:** _____

Start and End Dates: _____ **Class #:** _____

Second choice of technical training:

Trade / Course Group : _____ **Location:** _____

Start and End Dates: _____ **Class #:** _____

- You will not be permitted to attend training without returning this form and paying the \$74.55 tuition deposit**
- Complete a separate Technical Training Enrollment Form for each Group or Session of training you wish to attend. Additional copies can be downloaded from our website at: www.apprenticeship.ednet.ns.ca**
- The tuition deposit will only be refunded if you are not assigned a seat or if the training is cancelled.**

Office Use Only			
Client auditing course(s)	Y N	Course Offer #s	_____
Client approved for training	Y N	ITCO Signature	_____
Wait List for above training	Y N	Schedule for above training	Y N
Receipt issued	Y N	Deposit received	Y N

