

APPROVED PROGRAMS

NAME	COURSE	COURSE LENGTH	TIME ACCREDITED TOWARDS PRACTICAL EXPERIENCE
NS Community College Nautical Institute Port Hawkesbury, NS (902) 625-4066 (902) 625-5626 (902) 625-0193 Fax	Mobile Crane Operator Class I	Five Weeks	1000 Hours
	Mobile Crane Operator Class II	Five Weeks	1000 Hours
	Mobile Crane Operator Class III	Four Weeks	1000 Hours
	Overhead Travelling Crane Operator	One Week	250 Hours
Commercial Safety College Debert, NS (902) 662-2190 (902) 662-2657 Fax	Mobile Crane Operator Class I	40 Hours 80 Hours 120 Hours 160 Hours	400 Hours 1000 Hours 1200 Hours 1250 Hours
	Mobile Crane Operator Class II	40 Hours 80 Hours 120 Hours 160 Hours	400 Hours 1000 Hours 1200 Hours 1250 Hours
	Mobile Crane Operator Class III	40 Hours 80 Hours 120 Hours 160 Hours	400 Hours 750 Hours 1000 Hours 1050 Hours
	Mobile Crane Operator Class IV	40 Hours	250 Hours
	Overhead Travelling Crane Operator	40 Hours 80 Hours	250 Hours 500 Hours
	Self-Erecting Tower	40 Hours	40 Hours
International Union of Operating Engineers Falmouth, NS (902) 798-5070 (902) 798-5660 Fax	Mobile Crane Operator Class I	Eight Weeks Three Weeks	1500 Hours 1200 Hours
	Mobile Crane Operator Class II	Eight Weeks Three Weeks	1500 Hours 1200 Hours
	Mobile Crane Operator Class III	Three Weeks	900 Hours

NAME	COURSE	COURSE LENGTH	TIME ACCREDITED TOWARDS PRACTICAL EXPERIENCE
Cranesafe (NS) Ltd. Truro, NS (902) 890-2212	Mobile Crane Operator Class I Mobile Crane Operator Class II Mobile Crane Operator Class III Mobile Crane Operator Class IV Overhead Travelling Crane Operator Tower Crane Operator	Practical Test Only Practical Test Only Practical Test Only Practical Test Only Practical Test Only	No Time Credited
Dave MacMillan Dartmouth, NS (902) 427-0550 Ext. 1103	Fourth Class Unfired Boiler	40 Hours	Three Months (Est. 500 Hours)
NS Community College Virtual Campus Halifax, NS (902) 491-4522	Fourth Class Power Engineer Third Class Power Engineer Second Class Power Engineer		Six Months (Est. 1000 Hours) Six Months (Est. 1000 Hours) Nine Months (Est. 1500 Hours)
NS Community College Marconi Campus Sydney, NS (902) 563-2313	Process Operator / Fourth Class Power Engineer	12 Months	Six Months (Est. 1000 Hours)
NS Community College (In Class Block Release)	Second Class Power Engineer		Nine Months (Est. 1500 Hours)

Virtual Campus curriculum is currently being reviewed under the new Power Engineers Act and Regulations for:

- Power Engineering - Fourth Class
- Power Engineering - Third Class
- Power Engineering - Second Class
- Refrigeration Plant Operator - Second Class

Note: SAIT correspondence course is currently not approved under the New Act and Regulations for time accreditation.