

Student Name: _____

OSP	Co-op	CLA's
The Ontario Skills Passport (OSP) form has been completed and filed	Student has completed a minimum of two or more Co-Op credits	Teacher has completed Contextualized Learning Activity Form and it has been filed in the student's SHSM folder
Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>	Yes <input type="checkbox"/> No <input type="checkbox"/>

Credits

Please select from the following completed Grade 11 and/or 12 credits listed below

Apprenticeship	College	University	Workplace
SHSM Major Credits (FOUR required including at least one Grade 11 and one Grade 12 credit) One credit may be substituted with a cooperative education credit (additional to the 2 required co-op credits)			
TCJ3C TCJ4C TCJ3E TCJ4E TMJ3C TMJ4C TMJ3E TMJ4E TDJ3O	TCJ3C TCJ4C TDJ3M TDJ4M TMJ3C TMJ4C	TDJ3M TDJ4M TMJ3M TMJ4M	TCJ3E TCJ4E TMJ3E TMJ4E
English (including a CLA)			
ENG3C ENG4C ENG3E ENG4E	ENG3C ENG4C	ENG3U ENG4U	ENG3E ENG4E
Math (including a CLA)			
MBF3C MAP4C MCF3M MCT4C MEL3E MEL4E	MBF3C MAP4C MCF3M MCT4C	MCF3M MDM4U MCR3U MCV4U MHF4U	MEL3E MEL4E
Other Required Credits (including a CLA. May be substituted with 1 cooperative education credit (additional to the 2 required co-op credits))			
BMI3C BDV4C BTA3O BTX4C SBI3C SPH4C	BAF3M BTX4C BMI3C SPH4C SBI3C	BAF3M BAT4M SCH3U SCH4U SPH3U SPH4U	BTA3O BOG4E SVN3E SNC4E

Certifications

Five (5) compulsory				
Cardiopulmonary Resuscitation (CPR) Level C – includes automated external defibrillation (AED)	health and safety – basic	Standard First Aid	Working at Heights	Workplace Hazardous Materials Information System (WHMIS) – generic (i.e., not site-specific) instruction
Two (2) electives from the list below				
basic electrical safety	Canadian Welding Bureau (CWB) – flat	chainsaw safety	computer-aided design and computer-aided manufacturing (CAD/CAM)	
confined space awareness	customer service	elevated work platforms	energy efficiency training (e.g., Energy Star, LEED)	
fall protection	fire safety and fire extinguisher use	hoisting and rigging	Innovation, Creativity and Entrepreneurship (ICE)	
insulated concrete forming	land surveying basics	leadership skills	lockout/tagging	
ozone-depletion prevention	portfolio development	powder-actuated tools	project management	
propane in construction	scaffold safety	sector-specific vehicle operation and safety	specialized skills training program/competition (e.g., Skills Canada provincial level, WoodLINKS)	
suspended access equipment	traffic control	trenching safety		

Please refer to the SHSM Policy and Implementation Guide for further information.

<http://www.edu.gov.on.ca/morestudentsuccess/SHSM.html>

The assessment, evaluation and any other documentation for completed certification and training has been filed according to SHSM policy. Yes No

Reach Aheads

Date	Location	Description of trip