

BIG IDEAS

Trades experiences outside of school expand our workplace skills and career-life options while providing opportunities for self-discovery.

Understanding and applying one's personal **rights and responsibilities** as a worker builds a safer work environment for all.

Pursuing trade pathways involves an inquiry cycle of questioning, planning, reflecting, adapting, and deciding next steps.

Learning Standards

Curricular Competencies Content Students are expected to be able to do the following: Students are expected to know the following: **Connect and Apply Workplace Safety** Collaborate with teacher and employer to develop a trade-specific training plan occupational health and safety rights and responsibilities, including trade-specific hazards, • Further develop and apply trade-specific skills while working, as defined risk reduction, and the right to refuse unsafe work in the training plan, and demonstrate progression of learning · worker insurance • Use transferrable skills specific to the work placement • potential hazards in their occupation/industry sector Explore further work placement opportunities to enhance potential futures workplace incident and accident response procedures Develop skills to work respectfully and constructively, both independently and protocols and with others, to achieve common goals injury prevention awareness Demonstrate understanding of cultural sensitivity, workplace ethics and etiquette Contribute to and describe care of self, others, and community Workplace Skills Access information and ideas on workplace safety prior to work placement • essential skills in a continually changing to determine workplace safety risks labour market · responsibilities and expectations associated Identify, demonstrate, and incorporate provincially legislated safety and sitespecific work-site safety procedures while at the work placement with workplace ethics and etiquette, including the need for confidentiality **Reflect and Refine** • general and site-specific workplace expectations Engage in ongoing reflection and documentation of work experience to identify cultural land use considerations and First Peoples strengths, employability skills, and areas for future development knowledge Reflect on independent and collaborative problem-solving strategies problem-solving and conflict resolution strategies, implemented, specific to the work placement and interpersonal skills Recognize career skills progression and refine their trade-specific training plan



Learning Standards (continued)

Curricular Competencies	Content
	 self-advocacy skills and self-efficacy apprenticeship pathways and requirements for qualification/certification for chosen trades procedures for Industry Training Authority (ITA) documentation

Big Ideas - Elaborations

rights and responsibilities: for example, Workers Compensation Act and Workers Compensation Amendment Act

Curricular Competencies – Elaborations

Youth Work in Trades Grade 12

- trade-specific skills: for example, through Industry Training Authority (ITA) trades programs (http://www.itabc.ca/discover-apprenticeshipprograms/search-programs)
- transferrable skills: skills that transfer from school to work placement and on to post-graduation opportunities and experiences
- potential futures: refers to career-life development which is the ongoing process of self-discovery, growth in competence, and learning from experiences in educational, work-related, and personal life contexts. This includes, but is not limited to, course selection, personal interests and passions, community service, certificate programs, degrees, apprenticeships, diploma programs, co-op opportunities, work placements
- independently: includes protocols for working alone
- cultural sensitivity, workplace ethics and etiquette: for example, diverse cultures, sexual orientation, gender identity; B.C. employment standards, harassment prevention, WorkSafeBC roles, rights and responsibilities
- care of self, others, and community: e.g., digital citizenship; injury prevention; various safety protocols, such as Workplace Hazardous Materials Information System (WHMIS), personal protective equipment (PPE), Food Safe Level 1, safety data sheets (SDS)
- workplace safety: applicable to work placement
- provincially legislated: for example, WorkSafeBC
- reflection and documentation: activities that help students reflect on their learning and make their learning visible for example, multiple forms of representation, including but not limited to student/educator conversations; three-way conversations between employer, student, and teacher; portfolios, photo essays, digital presentations, oral presentations; evidence gathering, journaling, storytelling
- independent and collaborative problem-solving strategies: for example, responding to real-life unexpected situations, trouble-shooting in emerging scenarios

Content – Elaborations

- occupational health and safety rights and responsibilities: for example, as outlined in WorkSafeBC and the Employment Standards Act
- worker insurance: WorkSafe BC, Employment Standards Act, Workers Compensation Act
- injury prevention awareness: for example, tripping hazards, appropriate lifting techniques
- essential skills: includes, for example, the thinking, communication and personal and social core competencies; see also the Government of Canada's essential skills profiles (https://www.canada.ca/en/employment-social-development/programs/essential-skills/profiles/guide.html) Note: Demonstrated prior learning from other courses is acceptable (e.g., resumé preparation from Career-life Education).
- workplace expectations: for example, conduct, confidentiality, job- and task-specific apparel, personal protective equipment (PPE), time management
- cultural land use considerations and First Peoples knowledge: for example, as they relate to the work placement
- self-efficacy: students' belief in their ability to achieve goals
- self-advocacy: students' representation of their skills, views, or interests
- apprenticeship pathways: for example, through Industry Training Authority (ITA) trades programs (http://www.itabc.ca/discover-apprenticeship-programs/search-programs)
- requirements: as outlined on the ITA Direct Access database (https://www.itadirectaccess.ca)
- qualification/certification: certificate of qualification, such as Red Seal, Industry Training Authority (ITA) certification
- procedures: includes logging of work-based training hours