

Program Type (IAESC) Program Duration*	Program Expectations and Objectives	Program may provide opportunity for learner to...	OQF Equivalent
Certificates 40+ hours Maximum 700 hours (2 semesters)	<p>Support the learner in building, developing, and applying the knowledge, skills, and attitudes to the field of study; perform skills and knowledge within defined and clear range.</p> <p>Teach the learner how to perform varied activities within a limited range, prescribed routines, and procedures, and how to analyze and apply relevant information.</p> <p>Develop foundational knowledge, skills, and competencies beyond vocational field.</p> <p>Emphasize the industry-specific, basic skill and knowledge requirements for entry-level employment, and the ability to analyze, evaluate and apply relevant information.</p>	<p>Begin new or continued employment</p> <p>Prepare for postsecondary studies</p> <p>Begin further studies in post-secondary education for entry level position</p> <p>Complete other specialized training.</p>	Certificate I, Certificate II, Certificate III
Diplomas 1,000-2,100 hours 4 semesters, 6 for Advanced Diploma)	<p>Teach industry-specific content - including theoretical content - where the learner will build, develop, and apply the knowledge, skills, and theories to the field of study.</p> <p>Teach the learner how to work with specific technical, administrative, and management functions.</p> <p>Provide the learner with a required or optional co-op (Co-operative Education) placement in a related field of study.</p> <p>Prepare the learner for entry-level employment or further post-secondary education.</p>	<p>Begin new or continued employment;</p> <p>Begin further studies in postsecondary education;</p> <p>Pursue additional course(s) for other credentials; or,</p> <p>Pursue other specialized training.</p>	Diploma I, Diploma II, Advanced Diploma
Post-Diploma Certificates 600-700 hours	<p>Prepare the learner for <u>employment</u> in a specialized role, or for further postsecondary education and training, through industry-specific teaching.</p>	<p>Begin new or continued employment in a specialized field of study;</p>	Post-Diploma Certificates

<p>(2 Semesters)</p>	<p>Teach the learner to: use advanced knowledge, apply evidence-based research, reasoning skills, and judgement, assess and manage multi-faceted and complex systems, and demonstrate leadership and guidance to others.</p>	<p>Begin further studies in postsecondary education;</p> <p>Pursue additional course(s) for other credentials</p> <p>Pursue other specialized training.</p>	
<p>Bachelor's Degree</p> <p>6-8 Semesters</p> <p>90-120 Credits</p>	<p>General and broad knowledge with conceptual sophistication in several key concepts, methodologies, theoretical approaches and assumptions.</p> <p>Incorporate Indigenous, non-Indigenous, and discipline-specific knowledge.</p> <p>Critical and analytical thinking and problem-solving within the discipline.</p> <p>The ability to review, evaluate, reflect on , receive feedback, interpret and convey information relevant to the program, and interpret quantitative and qualitative information to develop arguments and solve problems</p> <p>The ability to critically use scholarly reviews and primary sources and understand the limitations of knowledge that can impact analysis and perspectives.</p>	<p>Begin employment in a variety of fields, or advanced entry into an Honours or specialist program of study in the field.</p>	<p>Bachelor's Degree</p>
<p>Bachelor's with Honours Degree</p> <p>8 Semesters</p> <p>Normally 120 credits or the equivalent. May be supplemented by required</p>	<p>Increase conceptual and specialized knowledge and intellectual autonomy.</p> <p>Develop knowledge and critical understanding of Indigenous (and where applicable, non-Indigenous) ways of knowing, doing and being in the primary area of concentration that enables the learner to apply and evaluate multiple ways of problem solving.</p> <p>Apply abstract and underlying concepts, principles and techniques of analysis using diverse methods to contribute to</p>	<p>Enter into graduate study in the field, second-entry professional degree programs or, depending upon content, begin employment in a particular field of practice or a variety of fields.</p>	<p>Honour's Bachelor Degree</p>

<p>professional experience (e.g., supervised practica, internships, work terms, co-ops).</p>	<p>the community, society and natural world and expand lines of inquiry.</p> <p>The ability to review, present and critically evaluate quantitative and qualitative information to apply underlying concepts, principles, and techniques of analysis, both within and outside the discipline; and where appropriate, use this knowledge in the creative process;</p> <p>May require practice-based exercises intended to develop and demonstrate the student's readiness for employment.</p>		
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*Please note: Program durations as attached to each credential can be adjusted within reason, if approved. Please discuss your application with one of our Quality Assurance team members by contacting qa@iaesc.ca.