

## Screening / Requirement for FIN Program

1. In-person meeting and assessment with one of CASIP agencies
2. Language capacity in English and/or French (minimum Canadian Language Benchmark (CLB) of 6-8)
3. Job ready to enter the Canadian labour market (Resume and Interview skills ready)
4. Candidates MUST have appropriate education, skills and qualifications for the job to apply (please see list of job titles and degrees below)
5. Credential Assessment (Not mandatory but highly recommended)

### Potential Positions and Education Requirements

Job Title	<b>Mandatory Education Requirement (Minimum Requirements)</b>	<b>Optional Education Requirement (Asset Requirements)</b>
<p><b>Policy Analyst</b></p> <p><b>Economic Analyst</b></p>	<p>Graduation with a degree from a university with acceptable specialization in Economics, Sociology or Statistics</p> <p>NOTE: Candidates must always have a university degree. The courses for the specialization do not necessarily have to be part of a degree program in the required specialization (please indicate in your application how you meet this criteria).</p>	<p>Master's degree from a recognized university in one of the following areas: Sociology, Statistics, Economics, Public Administration, Political Science, International Relations International Development, and Law</p>

<b>Program Officer</b>	Graduation with a degree from a recognized university in one of the following areas: Business Administration, Public Administration, Political Science, Law and International Relations	Master's degree from a recognized university in one of the following areas: Business Administration, Public Administration, Political Science and International Relations
<b>Financial Officer</b>	Graduation with a degree from a university with specialization in accounting, finance, business administration, commerce or economics.	Master's degree from a recognized university with specialization in accounting, finance, business administration, commerce or economics.  A recognized professional accounting designation (i.e., CA, RIA/CMA or CGA).
<b>Biology and Forestry Officers</b>	Graduation with a degree from a university with specialization in a natural, physical or applied science with specialization in a field relevant to the duties of the position.  Fields of Study include: agriculture, biochemistry, biology, molecular biology, biotechnology, forestry, microbiology or plant sciences	Master's degree (MSc) from a recognized university in biology or another discipline relevant to the position with specialization relevant to the duties of the position  Field of Study include: agriculture, biochemistry, biology, molecular biology, biotechnology, forestry, microbiology or plant sciences
<b>Science and Technology Technician</b>	Graduation with a degree from recognized university in a technical field of study related to the position to be staffed.  Field of study include: biology, chemistry, mechanical, surveying or geomatics	Master of Science degree from a university with a specialization in a technical field of study related to the position to be staffed.  Field of study include: biology, chemistry, mechanical, surveying or geomatics

<p><b>Natural Resources Scientist</b></p>	<p>Graduation with a degree from a recognized university with specialization in one of the following or in a field relevant to the duties of the position:</p> <p>Natural Science [specialization; Food Science, Chemistry, Geology, Geomatic, Geography, Forestry].</p> <p>Physical Science [specialization; Physics].</p> <p>Applied Science [specialization; Pharmacy]</p>	<p>Master of Science degree from a university with a specialization in natural or physical sciences</p>
<p>Computer Systems, Technician, IT Infrastructure/Operations Support</p> <p>Computer Systems, Tester, IT Quality Assurance</p> <p>Computer Systems, Programmer, IT Application Development</p>	<p>Successful completion of two years of an acceptable post-secondary educational program in computer science, information technology, information management or another specialty relevant to the position to be staffed</p> <p>The candidates must have and select at least one the following specializations in the education section of the application to be included in this inventory: Computer Engineering, Computer Programming, Computer Science, Computer Technician, Information Management, Information Systems, Information Technology, Management Information Systems, Software Development and Engineering, Systems Science and Analysis or Web Development and Design.</p>	<p>Bachelor degree in Computer Science</p>

<b>Commerce Officer</b>	A bachelor degree from a recognized university in a science or engineering field linked to or covered by the Scientific Research and Experimental Development (SR&ED) program, such as physics, chemistry, biology, earth sciences, mathematics and computer science, as well as their subfields.	A Master's in a science or engineering field
<b>Administrative Officer</b>	Secondary school diploma	University Degree or College Diploma in Business Administration or Administrative Services