

ACCELERATED PROGRAMS

Precision Machining



Do you like shaping and creating things from metal? Do you enjoy learning how machines work and have a good eye for detail? If so, you might want to consider a career as a machinist. **General Machinists** use machine tools, such as lathes, milling machines, and machining centres, to craft precision metal parts. Working with computers is also an essential component of machining. Machinists are able to read and interpret engineering drawings, blueprints, charts and tables or study sample parts to determine machining operation to be performed; plan best sequence of operations.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year
- ◆ Have at least 26 credits
- ◆ Have a good understanding of mathematical principles
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Candidates will be interviewed by a selection committee which includes industry partners
- ◆ Space is limited to 20 students

Program Components Include:

- ◆ Attend classes at the Durham Skills Training Centre for two days a week
- ◆ Attend a cooperative education placement with a qualified Machinist for three days a week

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Machinists work in manufacturing plants and auto assembly lines making drive shafts or the gears in a car's transmission
- ◆ They can also manufacture computer parts, or the metal fixtures used in nuclear and hydroelectric power plants

Educational/Training Requirements:

- ◆ The minimum entry for apprenticeship is grade 12
- ◆ Completion of a 7,280 hour Apprenticeship Program is required
- ◆ If you have completed 8,000 hours of on the job experience/training but have not completed the Apprenticeship Program you may be eligible to challenge the Certificate of Qualification



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ACCELERATED PROGRAMS

Hairstyling



A **Hairstylist** is a highly motivated and creative individual who has the ability to deliver the very best in the following techniques: creative colouring, effective highlighting, colour placement, cutting techniques, chemical relaxing, permanent waving, long hair design and scalp analysis. The proper use of tools, attention to health and safety, and knowledge of industry standards is essential. You should have the stamina to stand on your feet for long periods of time and have tact and diplomacy when dealing with demanding clients. You should be able to talk with and listen to clients, and you will be exposed to hair styling chemicals.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year with at least 26 credits
- ◆ Have an interest in working within the Service Sector as a hairstylist
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Be willing to attend classes at Central Secondary School in Oshawa
- ◆ Participate in an interview with industry personnel and OYAP coordinators
- ◆ A limited number of spaces are available (approximately 20)

Program Components Include:

- ◆ Students attend classes at Central Secondary School for two days of the week, beginning in February
- ◆ Durham College is the training delivery agent, providing the Level 1 instruction in Hairstyling
- ◆ Students must participate in a cooperative education placement for the remaining three days of the school week of their program

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Hours and skill competencies completed at co-op placement to be documented and counted towards the apprenticeship in Hairstyling

Career Pathways and Opportunities:

- ◆ Hairstylists are employed in hairstyling chains or private shops and may work in establishments in malls or major department stores
- ◆ Many Hairstylists own their own shops while others rent chairs from another shop owner

Educational/Training Requirements:

- ◆ Minimum entry level is grade 12
- ◆ To achieve journeyman's credentials, completion of a 3,020 hour Apprenticeship Program for a regular apprentice and 2,000 hours for graduates of an approved hairstyling school is required



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ACCELERATED PROGRAMS

Early Childhood Educator



An **Early Childhood Educator** creates and implements an appropriate environment for children in the setting of a daycare facility. The Early Childhood Educator (E.C.E.) establishes and maintains a safe and enriching learning environment, treating all children with dignity and respect while recognizing diversity. The environment created is safe and enriching, with a variety of activities that include: physical activities, appropriate social behaviours, science, math, telling and reading stories, singing songs, providing opportunities for creative expression through crafts, dramatic play and music. The E.C.E. works within a team of other Early Childhood Educators and Assistants to ensure quality and safety of programs offered.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year with at least 26 credits
- ◆ Have an interest in working within the Service Sector as an Early Childhood Educator
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Be willing to attend classes at Durham District School Board School in Whitby
- ◆ Participate in an interview with industry personnel and OYAP coordinators
- ◆ A limited number of spaces are available (approximately 20)

Some Program Components:

- ◆ Students attend classes at Durham District School Board for one day of the week
- ◆ The classes attended at the Durham District School Board are delivered by Seneca College professors. Seneca College provides the Level 1 instruction in Early Childhood Education, and students are registered as students at the College
- ◆ Students must participate in a cooperative education placement at an appropriate Daycare Facility for their co-op component. Students work in their placement for the remaining 4 days of the school week

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Hours and skill competencies completed at co-op placement to be documented and counted towards the apprenticeship in Early Childhood Education
- ◆ Students earn 3 college level credits toward an Early Childhood Educator Certificate at Seneca College

Career Pathways and Opportunities:

- ◆ your apprenticeship can be a stepping stone to an E.C.E. post-secondary diploma or further training
- ◆ Childcare Centres, Before and After school programs, Nursery Schools, Kindergartens, Community Centres, Centres for children with exceptionalities, hospitals, cruise lines, resorts
- ◆ Some E.C.E.'s have their own childcare businesses

Educational/Training Requirements:

- ◆ Minimum entry level is grade 12
- ◆ Completion of a 5,280 hour Apprenticeship Program is required to achieve full certification
- ◆ In addition to receiving a Certificate of Apprenticeship, apprentices may be able to receive their E.C.E. Diploma



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ACCELERATED PROGRAMS

Automotive Service Technician



An **Automotive Service Technician (A.S.T.)** inspects, diagnoses, repairs and services mechanical, electrical and electronic systems and components of cars, trucks and buses. Automotive Service Technicians also adjust, repair or replace parts and components of automotive systems including fuel, brake, steering and suspension, engine and drive train, emission control and exhaust, cooling and climate control, and electrical and electronic systems using hand tools and other specialized automotive repair equipment. Some of the skills that are practiced include the testing of automotive systems and components using computerized diagnostic and other testing devices to diagnose and isolate faults.

To Qualify, You Must:

- ◆ Be in Grade 12 and in your graduating year with at least 26 credits
- ◆ Have an interest in working within the area of transportation technology
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Be willing to attend classes at Durham Skills Training Centre in Whitby
- ◆ Have a working knowledge of general mathematical principals
- ◆ Demonstrate strong work habits and a positive attitude
- ◆ Participate in an interview with industry personnel and OYAP coordinators

Program Components Include:

- ◆ Students attend classes at Durham Skills Training Centre for two days of the week, beginning in February
- ◆ Durham College is the training delivery agent, providing the Level 1 instruction in Automotive Service Technology
- ◆ Students must participate in a cooperative education placement for the remaining three days of the school week of their program

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Hours and skill competencies completed at co-op placement to be documented and counted towards the apprenticeship in Automotive Service Technology

Career Pathways After Completing a Full Apprenticeship:

- ◆ Automotive Service Technicians are employed at small, medium and large size establishments such as new car dealerships, used car sales outlets or at stand alone facilities
- ◆ Automotive Service Technicians may move into running their own businesses
- ◆ Automotive Service Technicians may work as service advisors, work for suppliers or manufacturers, or work in sales

Educational/Training Requirements:

- ◆ Minimum entry is grade 12
- ◆ Completion of a 6,500 hour Apprenticeship Program is required to obtain certification



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ACCELERATED PROGRAMS



General Carpenter

Training by Local 27 Carpenters' Union

A **General Carpenter** uses hand and power tools; does estimating, calculations and layout; performs millwork and joinery; erects foundations, steel and wood framing; does interior and exterior finishing; installs doors, windows, and hardware components; builds stairs, counters and cupboards; lays flooring; erects scaffolding; installs suspended ceilings; constructs framework and does welding.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year with at least 26 credits
- ◆ Have an interest in working with Construction Technology or Technological Design
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Have an understanding and working knowledge of mathematical concepts and principles
- ◆ Be willing to attend classes at Msgr. John Pereyma Catholic Secondary School
- ◆ Participate in an interview with industry personnel and OYAP coordinators
- ◆ A limited number of spaces are available (approximately 15)

Program Components Include:

- ◆ Students attend classes at Msgr. John Pereyma Catholic Secondary School for a block of time beginning in February
- ◆ From February until the beginning of March, students work with Msgr. John Pereyma Carpentry and Co-op teachers (4 weeks)
- ◆ From March until May, students remain at Msgr. Pereyma, however, Carpenters from Local 27 Carpenters' Union provide the Level 1 apprenticeship training for the students (9 weeks)
- ◆ Local 27 Carpenters' Union is the training delivery agent, providing the Level 1 instruction in General Carpentry

- ◆ Students must participate in a cooperative education placement for the block of time from mid-May until the end of June (8 weeks)
- ◆ The Carpenters' Union does try to place the students for the co-op portion of the course

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School diploma (Construction Technology and Co-op credits)
- ◆ Earn Level 1 Apprenticeship Certification
- ◆ Hours and skill competencies completed at co-op placement to be documented and counted towards the apprenticeship in General Carpentry

Career Pathways and Opportunities:

- ◆ Journeypersons work for small, medium and large companies in the residential, industrial, commercial and institutional sectors or indirectly for those companies through contractors
- ◆ Many carpenters own their own business
- ◆ Carpentry work is unionized and non-unionized

Educational/Training Requirements:

- ◆ Minimum entry level is grade 10, however, many employers require grade 12
- ◆ Completion of a 3,844 hour to 7,200 hour apprenticeship program is required for journeyperson status
- ◆ If you have completed 7,200 hours of on the job experience/training but have not completed the Apprenticeship Program you may be able to challenge the Certificate of Qualification



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ACCELERATED PROGRAMS



General Carpenter Training by Fleming College

A **General Carpenter** uses hand and power tools; does estimating, calculations and layout; performs millwork and joinery; erects foundations, steel and wood framing; does interior and exterior finishing; installs doors, windows, and hardware components; builds stairs, counters and cupboards; lays flooring; erects scaffolding; installs suspended ceilings; constructs framework and does welding.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year with at least 26 credits
- ◆ Have an interest in working with Construction Technology or Technological Design
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Have an understanding and working knowledge of mathematical concepts and principles
- ◆ Be willing to attend classes at Fleming College, Peterborough
- ◆ A limited number of spaces are available (approximately 15)

Program Components Include:

- ◆ Students attend classes at Fleming College, Peterborough twice a week
- ◆ Students work at cooperative education placements for 3 days a week
- ◆ Fleming College is the training delivery agent, providing the Level 1 instruction in General Carpentry

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma (Construction Technology and Co-op credits)
- ◆ Earn Level 1 Apprenticeship Certification
- ◆ Hours and skill competencies completed at co-op placement to be documented and counted towards the apprenticeship in General Carpentry

Career Pathways and Opportunities:

- ◆ Journeypersons work for small, medium and large companies in the residential, industrial, commercial and institutional sectors or indirectly for those companies through contractors
- ◆ Many carpenters own their own business
- ◆ Carpentry work is unionized and non-unionized

Educational/Training Requirements:

- ◆ Minimum entry level is grade 10, however, many employers require grade 12
- ◆ Completion of a 3,844 hour to 7,200 hour Apprenticeship Program is required to achieve journeyman status
- ◆ If you have completed 7,200 hours of on the job experience/training but have not completed the Apprenticeship Program you may be able to challenge the Certificate of Qualification



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ACCELERATED PROGRAMS

Cook



A **Cook** prepares complete meals or individual dishes and food items, plans menus, estimates food requirements and costs, monitors and orders supplies. A Cook also has a working knowledge of table service, soups and sauces, salads and dressings, weights and measures, hygiene, equipment handling, sanitation, safety and equipment. This program provides an opportunity for students to begin “Level 1” of their in-school apprenticeship training and work as apprentices in a variety of high-end properties.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year
- ◆ Have at least 26 credits
- ◆ Have a passion for working in culinary arts
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Have a working knowledge of mathematical concepts and principles
- ◆ Be willing to travel to Fr. Leo J. Austin Catholic Secondary School (Whitby) and Central Collegiate Vocational Institute (Oshawa) and to a Cooperative Education placement
- ◆ Candidates will be interviewed by a selection committee which includes industry partners

Program Components Include:

- ◆ Students attend either of Fr. Austin CSS or Central CVI, 2 days of the week. For 1 day, all students will attend Central collegiate. In 2009, students attended school on:
Monday 12:30 p.m. – 6:00 p.m.
Tuesday 11:15 a.m. – 7:15 p.m.
Wednesday 11:15 a.m. – 7:15 p.m.
- ◆ Students attend their co-op placements for 2 days of the week, and sometimes continue the placements on the weekends

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Cooks are employed in restaurants, hotels, hospitals, other health care institutions, educational institutions, tourist resorts, summer camps and other establishments
- ◆ Some Cooks own their own business
- ◆ Fleming College offers the following pathway opportunities:
 - continue in the Advanced Cook Apprentice Program at Fleming College (year 2) after completing Level 1
 - Semester 2 of the Culinary Management Diploma at Fleming College
 - Dual Diploma in Culinary Management & Hospitality Administration program at Fleming
 - Dual diploma in Culinary Management & Business

Educational/Training Requirements:

- ◆ Minimum entry level is grade 10, however, many employers require Grade 12
- ◆ Completion of a 2,640 hour Apprenticeship Program is required for certification
- ◆ If you have completed 3,000 hours of on the job experience/training but not the Apprenticeship Program you may challenge the Certificate of Qualification



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ACCELERATED PROGRAMS

Electrician



An **Electrician** reads and interprets drawings, circuit diagrams and electrical code specifications to determine wiring layouts for new or existing installations; pulls wire through conduits and through holes in walls and floors. An Electrician also installs brackets and hangers to support electrical equipment, installs, replaces and repairs lighting fixtures and electrical control and distribution equipment, such as switches, relays and circuit breakers. They also splice, join and connect wire to fixtures and components to form circuits. Other tasks include testing continuity of circuits using test equipment to ensure compatibility and safety of systems following installation, replacement or repair.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year
- ◆ Have at least 26 credits
- ◆ Have a strong ability in the maths and sciences
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Candidates will be interviewed by a selection committee which includes industry partners
- ◆ Space is limited to 20 students

Program Components Include:

- ◆ A block period of training at the Durham Skills Training Centre from February until the end of March (8 weeks)
- ◆ A cooperative education placement with a qualified Electrician for April, May and June
- ◆ **NOTE:** Placements with a qualified electrician are very difficult to find. It helps to have a lead on a placement before entering the program

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Small, medium and large companies (including electrical contractors) employ electricians on a variety of projects in the residential, commercial, and industrial sectors
- ◆ Many electricians have their own business

Educational/Training Requirements:

- ◆ Minimum entry level is grade 10, however, many employers and unions require grade 12
- ◆ Completion of a 5 year Apprenticeship Program, at least 1,800 hours per year
- ◆ If you have completed 9,000 hours of on the job experience/training but not the Apprenticeship Program you may challenge the Certificate of Qualification



ACCELERATED PROGRAMS

Welder



A **Welder** reads and interprets blueprints or welding process specifications. A welder will also lay out, cut and form metal to specification. Some other tasks include the repair of worn parts of metal products by welding on extra layers. Other skills include the fitting of sub-assemblies and assemblies together and the preparation of assemblies for welding. Welders operate manual or semi-automatic welding equipment to fuse metal segments using processes such as gas tungsten arc (GTAW), gas metal arc (GMAW), flux-cored arc (FCAW), plasma arc (PAW), shielded metal arc (SMAW), oxy-acetylene (OAW), resistance welding and submerged arc welding (SAW). Welders can operate manual or semi-automatic flame cutting equipment, operate brazing and soldering equipment and operate metal shaping machines such as brakes, shears and other metal straightening and bending machines.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year
- ◆ Have at least 26 credits
- ◆ Have a good understanding of mathematical principals
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Candidates will be interviewed by a selection committee which includes industry partners
- ◆ Space is limited to 20 students

Program Components Include:

- ◆ Attend classes at the Durham Skills Training Centre for two days a week
- ◆ Attend a cooperative education placement with a qualified Welder for three days a week

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Welders work in the non-electrical, machinery, construction and metal-fabricating shops, manufacturers of structural steel and plate work, constructions companies, boiler makers, heavy machinery contractors, aircraft contractors, ship building and other transportation contractors as well as specialized welding shops
- ◆ Some welders work on a project basis for contractors through a union

Educational/Training Requirements:

- ◆ Minimum entry level is grade 10, however, many employers and unions require grade 12
- ◆ Completion of a 5,280 hour apprenticeship program is required
- ◆ If you have completed 6,000 hours of on the job experience/training but not the Apprenticeship Program you may challenge the Certificate of Qualification



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ACCELERATED PROGRAMS

Plumber



A **Plumber** installs, repairs, and maintains pipes, fixtures and other plumbing equipment used for water distribution and wastewater disposal in new construction or existing residential, commercial and industrial buildings. Plumbers also install the piping for any process, including the conveyance of gas, or any tubing for a pneumatic or air-handling system. They read and understand design drawings, manufacturer's literature and installation diagrams for piping and connected appliances.

To Qualify, You Must:

- ◆ Be at least 16 years of age and in your graduating year
- ◆ Have at least 26 credits
- ◆ Have a good understanding of mathematical principles and principles of physics
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Candidates will be interviewed by a selection committee which includes industry partners
- ◆ Space is limited to 20 students

Program Components include:

- ◆ Attend classes two days a week at the Durham Skills Training Centre
- ◆ A cooperative education placement with a qualified Plumber for three days a week

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Small, medium and large companies employ plumbers on a variety of projects
- ◆ Some plumbers and companies specialize in either the residential, commercial, industrial or institutional sector
- ◆ Some large companies employ maintenance plumbers
- ◆ Many plumbers have their own business

Educational/Training Requirements:

- ◆ Minimum entry level is grade 10, however, many employers and unions require grade 12 with courses in Math and Physics
- ◆ Completion of a 5 year apprenticeship at 1,800 hours per year
- ◆ If you have completed 9,000 hours of on the job experience/training but not the Apprenticeship Program you may challenge the Certificate of Qualification



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ACCELERATED PROGRAMS

Small Engine Technician

New for 2011



A **Small Engine Technician** repairs and services small gasoline and diesel powered equipment such as garden tractors, lawn mowers and other related equipment. These technicians review work orders and discuss work to be performed with a supervisor. They determine estimates of repair cost, set up and operate small-powered equipment, inspect and test small engines and other mechanical components using test devices to diagnose and isolate faults. Other tasks include adjusting, repairing or replacing mechanical or electrical system parts and components using hand tools and equipment. They can perform scheduled maintenance service on equipment and maintain and repair engines and engine components. Small Engine Technicians also advise customers on work performed and the general condition of equipment.

To Qualify, You Must:

- ◆ Be in grade 12 and in your graduating year
- ◆ Have at least 26 credits
- ◆ Have a working understanding of mathematical principles
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Candidates will be interviewed by a selection committee which includes industry partners
- ◆ Space is limited to 20 students

Program Components include:

- ◆ Attend classes at the Durham Skills Training Centre (the format is still to be decided)
- ◆ A cooperative education placement with a qualified Small Engine Technician

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Small Engine Technicians are employed by dealer service shops and by independent service establishments
- ◆ Some Small Engine Technicians own their own business

Educational/Training Requirements:

- ◆ Minimum entry level is grade 12
- ◆ Completion of a 4,520 hour apprenticeship program is required
- ◆ If you have completed 5,000 hours of on the job experience/training but not the Apprenticeship Program you may challenge the Certificate of Qualification



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ACCELERATED PROGRAMS



Developmental Services Worker New for 2011

A **Developmental Services Worker** supports individuals who have a developmental disability. The Developmental Services Worker is employed to enhance their clients' ability to function within all aspects of community living. Duties may include: completing and maintaining client history and background forms, participating in the development and implementation of person directed plans, supporting individuals to develop and maintain relationships within the family and community, managing individual medication, developing and applying crisis intervention strategies, promoting a healthy lifestyle and maintaining a safe environment for the individual requiring this service.

To Qualify, You Must:

- ◆ Be in grade 12 and in your graduating year
- ◆ Have at least 26 credits
- ◆ Be in good academic standing, including completion of all compulsory courses required for your Ontario Secondary School Diploma
- ◆ Must have strong communication skills and able to develop and implement plans
- ◆ Candidates will be interviewed by a selection committee which includes industry partners
- ◆ Space is limited to 20 students

Program Components include:

- ◆ Attend classes at the Durham Skills Training Centre (the format is still to be decided)
- ◆ A cooperative education placement with a qualified Developmental Services Worker (not a teacher)

Program Credits/Certification:

- ◆ Earn 4 credits towards an Ontario Secondary School Diploma
- ◆ Earn Level 1 Apprenticeship Certification

Career Pathways and Opportunities:

- ◆ Many Developmental Services Workers work for school boards, group homes or private homes
- ◆ Some workers may be employed by the government and/or community agencies

Educational/Training Requirements:

- ◆ Minimum entry level is grade 12
- ◆ Completion of a 3,720 hour Apprenticeship Program is required



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