



Second Career Program Research Document

T902

Electromechanical Technician Program
(Distance Education)



Community
Partnerships Office

PROGRAM LOCATION

Section	Description	Information
1.1	Program Location	Centre for Construction Engineering Technology/School of Mechanical and Engineering Technologies Casa Loma Campus, 160 Kendall Ave., Toronto, ON
1.2	For map and TTC information please use this link	http://www.georgebrown.ca/maps_and_directions.aspx#CasaLoma

2 TRAINING PROGRAM

Section	Description	Information
2.1	Program website	http://www.georgebrown.ca/t902-2018-2019/ Here you will find the following information on the T902 program: <ol style="list-style-type: none"> 1. Starting dates and duration of the program 2. Program description 3. Program standards and outcomes 4. Program outline and required courses 5. Careers and Post-Graduate Study Opportunities 6. Tuition and Fees 7. Admission Requirements 8. Health Policy and allergy information 9. Program contact information 10. Link to download the program information pdf guide
2.2	Course Outline	Detailed course outlines can be found at: http://www.emcourse.com/curriculum.html
2.3	Is a cooperative placement part of the program and if so, how long is the placement?	No.

Section	Description	Information
2.4	Describe any other hands-on experiences included in this program	The laboratory experience for the program is obtained through the use of embedded simulation software that creates a virtual electronics lab in the student's computer.
2.5	Is the curriculum fixed, or is it possible to develop an individual plan?	The program curriculum is generally fixed.
2.6	How long has the school been offering this program?	Please contact the program coordinator.

3 EMPLOYMENT OUTLOOK

Section	Description	Information
3.1	National Occupational Classification (NOC) occupational group	Electrical and electronics engineering technologists and technicians
3.2	NOC Code	2241
3.3	NOC Skill Level	B
3.4	What are the labour market conditions for this occupation?	Please check the GBC Career Coach website for job/labour market information for this program/career. Career Coach offers current, local information about all jobs in the GTA, including an overview of each profession and a list of currently available positions in a given field. The data are not limited to industries supported by programs offered at George Brown College; however where we do offer relevant programs, students are presented with options for consideration that lead them into our own program pages. http://cc.georgebrown.ca/

3.5	Are other licenses or certifications required for this occupation?	Please contact the program coordinator.
3.6	Within the last 3 years, what percentage of students completed this program?	Data is not available for this program, please contact the program coordinator.
3.7	What percentage of students who completed this program are employed in jobs related to the program? Are the jobs full-time, part-time or contract?	Data is not available for this program, please contact the program coordinator.
3.8	Who hires graduates of this program? Who are the employers? (provide examples.)	Graduates will be prepared to work with machines having complex hydraulic, pneumatic, electrical, computer, programmable logic and electronic controls. The skills acquired through this program enable you to install and test this type of equipment, advise on its maintenance and provide solutions to technical problems related to control systems in general.
3.9	What is the program's/institutions reputation with employers in the industry/sector?	<p>In a word, excellent, among employers and the community at large. Many employers look specifically for a George Brown diploma. And practitioners already employed in the field are often expected to return to school to acquire the diploma.</p> <p>With regard to the College in general, in a 2006 Environics poll on post-secondary institutions in Ontario, Greater Toronto Area residents (who themselves or whose family members are in college or are college-bound) name George Brown the province's "best college." Most respondents, when asked which college they would attend, make George Brown their top pick. (The next most popular college trails George Brown by almost 10 points.)</p>

3.10	Can I contact current students or graduates of the program?	<p>The college cannot give out contact information for current students or graduates.</p> <p>Student testimonials are available on the Electromechanical Technician webpage: http://www.emcourse.com/emcourse.html</p>
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4 ADMISSION/ENTRANCE REQUIREMENTS

Section	Description	Information
4.1	Admission/Entrance Requirements	<p>Please see the T902 program webpage for more information on admission requirements for this program. http://www.georgebrown.ca/t902-2018-2019/</p> <p>Please visit George Brown College Admissions webpage for more information on:</p> <ol style="list-style-type: none"> 1. How to apply 2. Admission and Placement Assessments 3. Admissions Policies and FAQs 4. Entry Advising Services <p>http://www.georgebrown.ca/admissions/</p>

5 COSTS

Section	Description	Information
5.1	What is the tuition cost?	<p>Base Tuition: \$1,725.00 Total = \$1,725.00 (2018-19)</p>
5.2	Must additional supplies be purchased through the training institution?	<p>No. The tuition fee includes a DVD with all curriculum materials needed.</p>
5.3	What is the cost of books?	<p>N/A</p>
5.4	Is there an application fee or registration fee?	<p>Yes. Ontario College Application Service (OCAS): \$95.00</p>

Section	Description	Information
		<p>International document assessment (if necessary) for document return \$60.00 plus \$10</p> <p>George Brown College fee deferral: \$500.00</p>