

Application Form for Students Applying to the

CyberScience Program 2020

at Emery Collegiate Institute



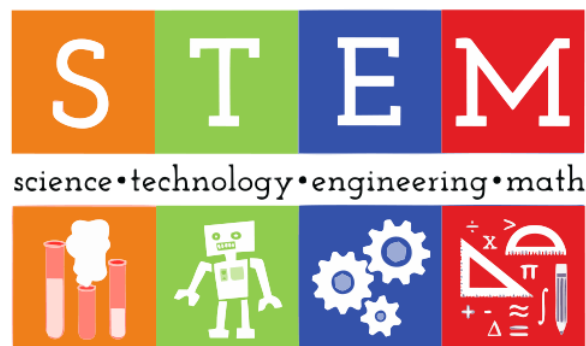
CyberScience is an enriched program focuses on Science, Technology, Engineering and Math [STEM]. This program introduces motivated students to accelerated learning environments and uses current technology to prepare them to fulfill roles as future leaders.

Overall, CyberScience students are considered leaders in our school. They are committed to special programs offered at Emery including FIRST Robotics, and VEX Robotics. Their commitment to education is enhanced by the co-curricular activities available at Emery.

The benefits of CyberScience include:

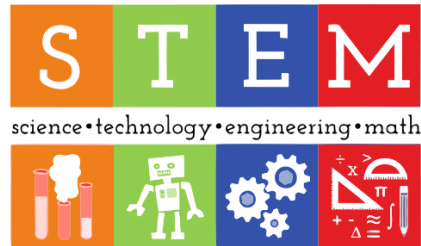
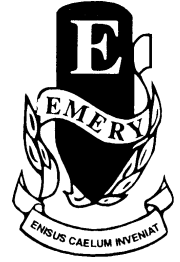
- Smaller classes
- Individual learning environments
- The opportunity to work with the latest in technology and innovation including 3D Printer, Arduino microcontrollers, and robotics.
- Gaining valuable experience with hands-on activities
- Leadership initiatives
- The CyberScience Award of Excellence
- Engineering Scholarships available through FIRST Robotics Canada

We are proud to have the CyberScience program at Emery. Consider applying when making your choices for Grade Nine.





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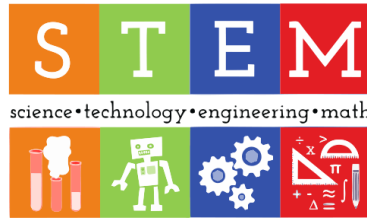
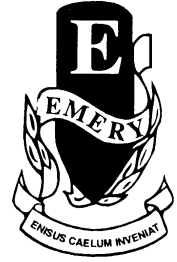


CHECKLIST FOR EMERY C.I. CYBERSCIENCE APPLICATION

- ┌ **Student Application Form**
(Including Parent & Student Agreement and Application Questionnaire)
- ┌ **Copy of Latest Report Card**
- ┌┌ **Submit completed application package to Emery Collegiate Institute by
FRIDAY FEBRUARY 1, 2020**



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PART A: STUDENT INFORMATION

Submit with application, the student's latest report card.

Surname	First Name	Student Number
	<input type="checkbox"/> Male <input type="checkbox"/> Female	
Current School	Gender	
Name of Parent/Guardian Telephone Number	Home Telephone Number	Business

PART B: PARENT & STUDENT AGREEMENT

It is understood that:

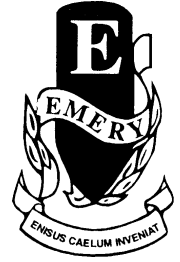
- a) The applicant will successfully meet all of the course requirements for the cyber science program.
- b) An overall average of 75% must be maintained along with 75% in mathematics and science in order to continue in the cyber science program in grades 9 through 12.
- c) Students admitted on optional attendance must remain in the program or return to their Home School if they choose not to continue in the program.
- d) All fieldtrips are mandatory. Students will take part in an overnight trip in their grade ten year, to an Educational Facility operated by the board.

Signature of Parent/Guardian	Signature of Student
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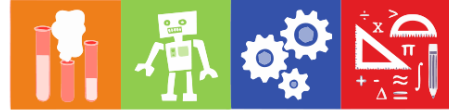
Personal information contained on this form or personal information collected on behalf of the Toronto District School Board is collected under the authority of the Education Act and in compliance with sections 14, 31 and 32 of the Municipal Freedom of Information and Protection Act, 1989. This information is required to register and place the student in the school system, or for a consistent purpose such as the allocation of staff and resources. Refer to the booklet *Choices* for information about secondary schools and course selection.



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science • technology • engineering • math



PART C: STUDENT QUESTIONNAIRE

Answer the following questions in the space provided below the questions and on the back of this page.

1. What do you know about science and what areas interest you?
2. Did you apply to the CyberScience program in grade eight? If not, how did you hear about the program?
3. In what ways does science affect your life right now? List three ways.
4. Why do you want to be a part of the CyberScience program?