



## GRADE 7 APPLICATION FORM 2022-2023

LAST NAME: \_\_\_\_\_ FIRST NAME: \_\_\_\_\_

SCHOOL CURRENTLY ATTENDING: \_\_\_\_\_

### COMPULSORY COURSES

These courses are **mandatory** as part of the Grade 7 program and will be scheduled as part of the student timetable:

English Language Arts      Social Studies      Physical Education/Health      Mathematics      Science  
French      Practical Arts (Clothing and Textiles, Foods and Nutrition, Electronics, Graphics).

### OPTION COURSES:

*Students will be enrolled in 2 option courses as part of the grade 7 program. Students are asked to number their selections from 1-5, with 1 being their first choice. Students are not guaranteed their first choice and courses can be cancelled prior to the school year.*

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**Art**  
(ART07)

The aim of the art program is to enable students to understand and value expressions in art throughout life. Visual Art education emphasizes 4 learning areas: 1) art language and tools; 2) creative expression in art; 3) understanding art in context; and 4) analysis and communication.

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**Band**  
(BANR07)

Band is an introductory music course suitable for students with no experience playing a musical instrument. Students will learn to play an instrument that could include flute, clarinet, saxophone, trumpet, trombone, tuba or percussion. Students will be loaned an instrument for the school year. Regular practice is expected.

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**Guitar**  
(GUIR07)

Students will learn some history of Rock and Roll, Jazz and different artists who have influenced and shaped the face of modern music. Students will learn music notation and note values. Students will learn chords and notes on the guitar, which will enable them to play many songs. No prior guitar experience required.

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**Technology**  
(TECY07)

This program includes an introduction and use of various software programs available to students such as office applications, programming and 3D design software. It also integrates class technology needs as well as looking at ongoing internet safety and copyright awareness.

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**Power and Energy**  
(PENR07)

Students will explore Applied Technology and Innovation through exposure to a variety of content including: robotics, computational programming, power technology, forces and structures as well as drone and GPS technology and other related topics. Each unit will culminate in a challenge where learners are required to solve a related problem through the design process (demonstrate understanding of problems, generate solutions, develop prototypes, test and report).

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**Human Movement  
and Brain Science**  
(HMBR07)

Have you wondered how to spike the ball harder? How to make a better jump shot? How to increase your reaction time, concentration and memory? In this course, students will explore the science of human movement related to sports and physical activity. Students will also explore the basic structure and function of the brain. Through hands on activities, we will investigate how different situations affect our brains by looking at reaction time, concussions, fatigue, multitasking, and the power of positive thinking.

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**Performing Arts**  
(PEAY07)

This course is meant for students who enjoy performing and being in the spotlight. Students will work through the 3 strands of Performing Arts: Drama, singing and dancing. Through exploration of all 3 strands, students will develop skills in each area and learn how a musical is put together. Study of behind the scenes jobs such as set design, props, and costuming will also be included in the course. Participation is an essential element of the course.

**Please review the choices above and indicate approval by signing below.**

\_\_\_\_\_ **Signature of Parent/Guardian**

\_\_\_\_\_ **Signature of Student**

**NOTE:** If you are a new student registering at Sargent Park School and do not live in our catchment area, your name will be placed on a waiting list.