Winter 20 After School Enrichment ograms Guide Grades 1-8

For more information, please go to www.barrie.org/extendedday

Registration Information

- Registration: Online registration opens on Monday, January 22. To register your child for an enrichment program, use our online form at Barrie.org/
 Enrichment
- Payment: The cost for each program will be posted to your Tuition
 Management Account. Payment will be auto deducted on your
 regularly scheduled Tuition Management payment date.
- Pick-Up: Following class, students who have not been picked up will be taken to Barrie School's Extended Day program. Please reach out to Tim Evans at tevans@barrie.org for students in Grades 1 - 8: Space is not guaranteed. Drop in rates apply.
- Cancellation and Refunds: If a program is cancelled due to low enrollment, families will receive a full refund for their students. Families who wish to remove a student from a program prior to it's start must be done at minimum three business days in advance of the start of that particular program. A partial refund, excluding a \$25 registration fee, will be returned if cancellation is three days prior to the start of that program. There are no refunds for any cancellation after a program has begun. In the event that a class is cancelled due to inclement weather, families will be given a refund for the class session missed if the class is unable to made up at a later date.

 There are no refunds if a class is missed due to a students absence.

^{*}class location are subject to change. Any location changes will be communicated through email.

Makerspace: Robots, Coding and Al

Location: U.E. Makerspace

Instructor: B.A. Grace

Timing: 4:00 - 5:00 PM

Eligible for: 1st - 5th Grade

Frequency and Price: 8 classes for \$160

Class Day: Wednesdays

Dates: 1/31, 2/7, 2/14, 2/21, 2/28, 3/6, 3/13, 3/20

Program Notes: In this program, students will spend each session learning about different aspects of computer science. Students will be introduced to computer programming and programming languages, will get an opportunity to code different types of robots and will discuss and practice the application of Artificial Intelligence. As a final project, students will use Lego Mindstorm pieces to create their own robot design.

**Pick up after the end of each class will be in front of the Upper Elementary School Commons on Barrie's Lower Campus.

Pokémon Junior Trainer's School

Location: Music room

Timing: 3:45-4:45

Eligible for: Grades 1-3

Frequency and Price: 10

Weeks for \$175

Class Day: Wednesday

<u>Dates</u>: 1/31, 2/7, 2/14, 2/21, 2/28, 3/6, 3/13, 3/20, 4/3, 4/10

Program Notes: Learn the basics that you will need to start your Pokémon journey! In this class, you will learn the basics of the classis Pokémon Trading Card Game from a real Pokémon Master, in addition to playing some fun, Pokémon games! All the supplies are provided by the instructor, so there is no need to run out and buy anything





Pokémon Trainer's Academy

Location: Middle School

Commons

Timing: 3:45-5:00

Eligible for: Grades 4-8

Frequency and Price: 10 Weeks

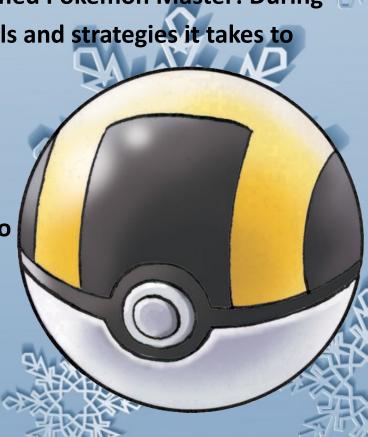
for \$175

Class Day: Mondays

Dates: 1/29, 2/5, 2/12, 2/26, 3/4, 3/11, 3/18, 4/1, 4/8, 4/15

<u>Program Notes</u>: Back by popular demand! Do you want to be the very best? Like no one ever was? Learn the classic Pokémon Trading Card Game from a certified Pokémon Master! During this class, you will learn the skills and strategies it takes to

successfully battle against your friends using your chosen team of Monsters! All the tools you will need are provided by the instructor, so there is no need to run out and buy anything!



TRADING CARD GAME

Karate: 1st - 5th Grade

Instructor: Brian McNelis

Location: Strauss Gym

Timing: Tuesday and Thursday: 3:45 -

5:00 pm

Frequency: 20 Classes

Price: \$475 (optional uniform for an additional \$40)

<u>Dates</u>: 1/30, 2/1, 2/6, 2/8, 2/13, 2/15, 2/20, 2/22, 2/27, 2/29,

3/5, 3/7, 3/12, 3/14, 3/19, 3/21, 4/2, 4/4, 4/9, 4/16

<u>Program Notes</u>: Sensei "Captain Kick" Brian is a fourth degree Black Belt in Tae Kwon Do, and has been an instructor at Barrie since 2002.

Martial arts and character lessons based in the Jhoon Rhee and Chunji Styles of Tae Kwon Do. We work on building a solid foundation of the fundamentals of karate, character building, personal safety and physical fitness. The goal is to provide a fun, SAFE, and constructive environment in which to learn the basic skills of life – focus, discipline, courtesy, concentration, perseverance and self-defense skills – while having fun. Through the practice of Karate (Martial Arts) students will improve their coordination, physical condition, reaction, and self-discipline. Studying Karate, children will learn to manage interpersonal relationships, and learn how create a true atmosphere of friendship and respect.



Chess: The Road to Grandmaster

Location: Lower School Music Room

Timing: 3:45-5:00

Eligible for:1st-8th Grade

Frequency and Price: 10 classes

for \$130

Class Day: Fridays

Dates: 02/02, 02/09, 02/16,

02/23, 03/01, 03/08, 03/15, 03/22, 04/05, 04/19



Program Notes: Delight students with highly engaging chess lessons adapted to your students age and chess level. In this class, your students will learn the basics of chess, openings, strategy and several chess-variant games like zombie chess and two-time chess. Beginning with free play to evaluate familiarity and comfort level, we will layer in skills and work with kids to learn to apply them to game play. Next, variant games are a great way to keep learners interested, and chess extra fun and playful. Throughout this program, we will work with your child to connect chess concepts, so they internalize the game's rules and overarching framework. Total beginners will have a blast without chess experience. Advanced chess wizards will develop a deeper understanding of the game. Everyone will graduate with knowledge and joy for the game.

Music Technology Club

Location: Lower Elementary

Art Room

Timing: 3:45-4:45

Eligible for: 3rd-8th grade

Frequency and Price: 8 classes for \$130

Class Day: Monday

Dates: 2/12, 2/26, 3/4, 3/11, 3/18, 4/1, 4/8, 4/15

Program Notes:

Sound & Music is a universal experience, it's immersive and damentally important. This class will teach you how to interact with live sound in a digital environment, from regular objects to instruments. This class dives in live recording, music production, sound design, audio manipulation, composition, theory and arrangement. In a few weeks you will go from not knowing a single note to how Disney, Marvel, Sony, and Warner Bros create their sound effects, scores, sound tracks and more. Learn how your favorite soundtracks, video game sounds, and more are made by joining today.

