Club Name	Brief description of club	What days is the club offered?	When in the year does the club run?	How much does the club cost?	Contact person	Contact email/ website/phone	Additional details
Free Kick FC	World Cup Soccer League for Youth Ages 4 -12	Mondays	Sept 18 - November 13 (also available in the spring)	\$120 / 8 Sessions	Carrie Serwetnyk	info@freekickfc.com	All Participants will receive a Tim Hortons Uniform, Socks, Soccer Ball and Medal
Uhill Coding Club	Coding clubs are becoming popular around the world. The idea behind it is to expose kids (K onwards) to the concepts of coding and computer science through games. The basics help nurture creativity and problem-solving skills and prepare students for the future.	TBD	New registration each term	\$30 for 6 sessions	Aaron	UhillCodingClub@ gmail.com	Grades 1 to 5 Max 20 Kids per unit
Young Naturalists Club	Through weekly hands-on exploration sessions, guided by an inquiry-based learning model and facilitated by local content experts, students will explore various aspects of our local ecosystems. The primary purpose of the club is to engage students and help them develop an early love – or at the very least, a respect — for nature, science, and the environment.	Wednesdays 3-5pm	Two separate units: 6-8 weeks in the fall, 6-8 weeks in the spring	\$50 per unit (6-8 sessions in fall or spring)	Jen McCutcheon	jencapell@gmail.com or 604-704-2567	Children in grades 1-5 can apply to join (max 20 kids per unit). Kindergarteners can also apply if a parent wil accompany them
LEGO Robotics	Coding, Building, Computational Thinking, Teamwork, Lots of fun! Kids will create, build, program and operate robotic animals, machines and vehicles with LEGO® Education WeDo (Grades 1-3) and Mindstorms (Grades 4-5). Along the way they learn computational and critical thinking, problem solving and teamwork skills.	Mondays 3:15 - 4:45	All school year, but divided into 3 terms - Fall (Sept - December, divided in 2), Winter (Jan - March), Spring (April - June)	\$157.5 for 6 weeks, \$183.75 for 7 weeks or \$210 for 8 weeks (all prices include GST)	Ana Golland	info@daedalos.ca	Grade 1 to 5 - available to Kindergarten only in the Spring
Ocean Explorer	Explore our fascinating oceans from your child's classroom! Enroll your kids to embark on an exciting ocean adventure with fun, interactive games, and activities to learn about our oceans, amazing marine animals and build a REAL killer whale skeleton! Developed by a real marine biologist, Sea Smart's hands-on after school program helps kids in Grades 1 to 4 develop essential life skills like critical thinking, problem-solving, teamwork and leadership. Your kids will have so much fun, they won't even realize they're learning outside of school! Ocean Explorer is the best way to get your child's feet wet in the world of marine biology from the classroom!	8 Thursdays 3:15-4:15pm, Sep 28 to Nov 16	Sept-Nov and Jan-Mar	\$130 + GST for 8 sessions	Dr. Elaine Leung	seasmartschool.com or info@seasmartschool .com	only for kids Grades 1-4
Vancouver Chess School	Vancouver Chess School offers a comprehensive and progressive program that allows students to learn how to play chess in the optimal manner by gradually increasing complexity. Within 1.5 class hour we will teach our students different chess concepts, solve a large variety of tactical exercises, play practice games and tournaments. In addition, our students can use a wide range of our own unique on-line resources and software for homework, class material and games.	Tuesdays from 3:00 to 4: 30pm	All school year and students can register and join the program any time	\$210 for 14 sessions (fall semester)	Natasha	natasha@vanchess. ca	For kids in grades 1-6