



2018-19 Term One Clubs and Sports Sign-Up Sheet

Student Name:

Grade:

School clubs will start the week of Monday, September 17, and will run for 8 weeks. Clubs will finish on Thursday, November 8. All clubs are free of charge, **with the exception of STEM**. Enrollment in certain clubs will be limited due to space and/or equipment. To avoid disappointment please make sure you return this form to the office as soon as possible. The final enrollment list will be published on Friday, September 14.

Club	Grades	Check Here	When and Where	Teacher
Beginner French I	1-2		Mon 3:30 - 4:15 pm Mrs. Chase's room	Mrs. Albright
Beginner French II	3-5		Mon 3:30 - 4:15 pm Mrs. Neathway's room	Ms. Browning
Soccer Practice	4-5		Mon 3:30 - 4:15 pm On the field	Mr. Smalldridge Mr. Spendlove
Soccer Games			Wednesday Location TBA	
STEM Learning Lab	K-1	<i>Cost is \$144 (cheque made payable to school)</i>	Tues 3:30 - 4:30 pm Mrs. O'Connor's room	
Multi-Sport	2-3		Tue 3:30 - 4:15 pm On the field	Ms. Kennedy Mrs. O'Sullivan
Strings	4-5		Tue 3:30 - 4:00 pm Music Portable	Mr. Howanyk Ms. Watson
Kidlit Crafts	K-1		Wed 3:30 - 4:15 pm Mrs. Wiesenthal's room	Mrs. Wiesenthal
STEM Learning Lab	2-3	<i>Cost is \$144 (cheque made payable to school)</i>	Wed 3:30 - 4:30 pm Mrs. Scherz's room	
Loose Parts Play	K-1		Thu 3:30 - 4:15 pm Loose Parts Area	Mrs. O'Connor Mrs. Scherz
Puzzle and Craft	2-3		Thu 3:30 - 4:15 pm Ms. Voitic's room	Ms. Corbett
STEM Learning Lab	4-5	<i>Cost is \$144 (cheque made payable to school)</i>	Thu 3:30 - 4:30 pm Mrs. Church's room	
Volleyball Skills	4-5		Thu 3:30 - 4:15 pm In the dome	Mrs. Church Ms. Robinson
Volleyball Games			Wednesday Location TBA	

Below is a brief description of the clubs being offered this term.

Beginner French I

This club is for students in Grades 1-2 who are new to French or who may benefit from extra French tuition for practice through games, songs and stories.

Beginner French II

This club is for students in Grades 3-5 who are new to French or who would like to review the basics through games, songs and stories.

Soccer

Come join Mr. Spendlove, Mr. Smalldridge and Ms. Hazeldine for an exciting, fast-paced soccer skills club. Students will work to improve their passing, trapping, dribbling and shooting skills. Students will also enjoy weekly scrimmages to improve their overall skill set. In addition, students in Grade 5 will have four games against various Kelowna schools. We look forward to seeing you on the field!

Multi-Sport

Come and join Ms. Kennedy and Mrs. O'Sullivan for some fun and games! We will be playing a variety of age-appropriate sports and games that will be exciting and challenging. Hope to see you there!

Strings

Work with Mr. Howanyk and Ms. Watson to improve your musical skills. This club is primarily intended to support those students who are new to their instrument as they work to catch up with their peers.

Kidlit Crafts

Bring your creative energy and join Mrs. Wiesenthal for story and craft time. Fall in love with some fantastic books and get crafty with an activity inspired by each story.

Loose Parts Play

Come be an engineer, an architect, an inventor, a scientist! Join us for our first ever Loose Parts Play after school club with Mrs. O'Connor and Mrs. Scherz.

Puzzle and a Craft

Come and enjoy a relaxing club with Ms. Corbett where you have an option between building a puzzle or creating a craft. This is a time to unwind after a busy day and build something beautiful. Don't forget to bring your creative mind with you!

Volleyball Skills

Mrs. Church and Ms. Robinson will instruct students in the basics of volleyball. Have fun, and hone your skills, every Monday in the dome! In addition, students in Grade 5 will have four games against various Kelowna schools. We look forward to seeing you on the court!

STEM Learning Lab- Robotics

This year, the incredible STEM learning lab will be providing Aberdeen Hall students with an amazing opportunity to enroll in their clubs on our campus. For more information, visit their website: <http://stemlearninglab.com/>

Kindergarten and Grade 1 Early Years Robotics= \$144

In this program, our little robotics engineers will design, prototype and build their very own robot using paper mâché. Children will bring their creations to life, animating them with LED lights as they learn the basics of electrical engineering. In addition, participants will have the opportunity to use real-world robots to bring their favourite stories to life!

Grades 2 and 3 Junior Robotics= \$144

In this program, aspiring engineers will recreate a robot that has been used to explore Mars. Participants will work with servos to understand the basics of mechanical engineering and put that knowledge to use as they direct their robot through various challenges.

Grades 4 and 5 Robotics= \$144

In this high-level robotics program, developing engineers will have the opportunity to build, code and program a real-world robot called "The Adventurebot". Participants will gain mechanical engineering skills as they learn about gears and servos. They will gain electrical and software engineering skills as well as be able to use voice and face recognition software to program their robots to see, talk and explore the world around them through fun, interactive challenges.