

Lake Trail Community School Hybrid Learning Program

Overview:

This program is for any student in grades seven through nine attending Lake Trail Community School. Students start with full-time attendance to develop the skills and processes to be successful working remotely. Ultimately, students will physically attend Lake Trail a minimum of two days per week with optional attendance as students become ready to work more independently. With direct guidance from the teacher, students develop their personal learning plans. As they develop these skills and processes, students gradually begin working from home. This program is for students in families looking for more flexibility in their schedule, and more personalization in their learning. Students have daily contact with their teacher in a combination of face-to-face class time and online connections.

All core subjects are taught using the blended model and students can attend elective courses as usual. Families are expected to support and facilitate learning opportunities at home but are not expected to play a teaching role. At the beginning of the year each student completes an interests project and set short and long-term goals for their learning. Their learning program is built from these with their teacher.

Details:

For students in grades 7 - 9 with internet access at home.

When fully implemented, students attend Lake Trail Community School a minimum of 2 days/week. They work directly with their teacher for half of each day and participate in electives/Exploratories the other half of the day.

Online coursework will be created in Microsoft Teams and worked on using the same platform. All core subject areas – English Language Arts, Mathematics, Sciences, Social Studies, Languages, Physical and Health Education, are included.

There are 27 spots available in this program. Once the class is set, students will not be able to switch classes.

With their caregivers, interested students will complete an expression of interest form and submit it to the office. Students who we think will be a good fit for this program will be contacted by the end of June.

Please contact Gerald (<u>Gerald.Fussell@sd71.bc.ca</u>), Laura (<u>Laura.Forin@sd71.bc.ca</u>), or your child's homeroom teacher if you have any questions.

Hybrid Learning Program Expression of Interest

Student Name:					
Grade level for 2021 – 2022 school year:	7	8	9		
Why do you think this program will be good for your learning and development?					
What do you think the biggest challenge address them?	s will be	and h	ow do yo	ou think you	u will
What is the ideal beaution on a man factor	0			10	
What is the ideal learning program for yo	ou? Hov	w ao ya	ou learn r	Dest?	
Do you have reliable and available interron-line learning and work? If not, what				ome condu	cive to
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What questions do you have about the p	rogram	?			
Is there anything we should know about program?	you to h	nelp yo	u to be s	uccessful i	n this
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