



BYRNE CREEK COMMUNITY SCHOOL

STEAM 8 APPLICATION FORM

(Science, Technology, Engineering, Art and Math)



The Byrne Creek STEAM 8 program is an innovative and integrated all-year, half-day program where incoming Grade 8 students will address Science 8, Applied Skills and Technology 8, Art 8, and Math 8. Students will be enrolled in subject-specific blocks for their other subjects (Socials, English, Physical Education and an elective).

Students in the STEAM program will have the opportunity to learn a variety of Applied Skills including electronics, coding, wood, media arts applications, metal fabrication and drafting. Students will then incorporate these skills with applied math and science to create interesting projects and physical problems across a variety of fields

Entry into the STEAM Program is by application. Students are required to fill out the form and have it signed by their parents/guardians. Students are also required to have their Grade 7 classroom teacher complete the Teacher Checklist. The completed package is due to Ms. Mimi Lim at Byrne Creek Community School by February 28, 2024.

Current School_____

Grade 7 Teacher_____

Last Name_____

First Name_____



STEAM 8 APPLICATION FORM

Last Name_____

First Name_____

School (current) _____

Grade 7 Teacher_____

Parent/Guardian Name _____

Address _____

Post Code_____

Phone Number_____

Signature of Parent_____

Signature of Student_____

STUDENT QUESTIONNAIRE

1. Why are you interested in the STEAM Program at Byrne Creek Community School?

2. What are your favourite two subjects school? Explain why these subjects are your favourite.

3. What extra-curricular activities or hobbies have you been involved in this year? (*clubs, sports, groups either in or out of school*)

4. Describe a problem that you needed to solve and explain how you solved it.

When the student questions are complete, please forward this form to your grade 7 teacher for completion of the teacher referral.

GRADE 7 TEACHER REFERRAL FORM

School _____

Student _____

Referring Teacher _____

Please put a check in the appropriate box regarding the student's skills and habits in the table below.

	Rarely	Sometimes	Often	Always
Works successfully independently				
Works successfully with others				
Has a positive and cooperative attitude				
Is a good communicator				
Is a good problem-solver				
Is a creative thinker				
Shows initiative				
Meets due dates				

In your professional judgement do you think that this student possesses the academic ability, technical skills, interpersonal skills, and work habits to be successful in an enriched and integrated Science, Technology, Art and Math program? Please explain. Please use the back of the page if more space is required.

Signature _____

Date _____

Please forward completed package directly to Ms. Mimi Lim, Vice Principal at Byrne Creek Community School by **February 28, 2024**.