



Are you looking for an alternative to the standard 5 day/week in class instruction for your academically capable child? The Fusion Program is available to students in grades 6-12 and offers a blend of distance based online-based studies, with two teacher led days a week on-site. The program has expanded each year since its creation in 2017 due to increasing demand for a program that offers flexibility, while still including live teaching and an opportunity for social interaction and collaboration for students.

FUSION is a complete educational program, allowing students to earn the same credentials as those attending regular public schools. Students and parents both benefit from on-site teacher led instruction using the latest technology, and the flexibility of an off-site parent and teacher supported program.

#### Program:

- Online courses in Mathematics, Science, Social Studies, English, PE, Technology, Languages
- A team of dedicated teachers working in a technology-rich environment
- Two days of on-site instruction per week throughout the school year
- Small class sizes (Maximum 20)
- Hands-on learning & technology-supported
- Optimal project-based learning that reflects the new BC Curriculum

#### Eligibility:

- Students must have their own laptop
- Must be committed to attending all on-site classes and field trips
- Demonstrated interest in technology such as virtual reality, coding, littleBits, 3D printing
- Academically motivated and work well independently
- Must be able to create, communicate and collaborate in group settings
- Capable of working in a flexible multi-grade learning environment
- Ability to maintain effective daily schedule for learning in the home environment
- Active participation in an extracurricular physical activity and arts program

#### Fees:

There are no fees for students.

#### Registration:

<https://avs.abbyschools.ca/registration/full-time-programs>

Registration is open now for the September 2021- June 2022 school year.  
Spaces are limited and formal acceptance will be based upon an interview.  
Contact the school for more information at 604.859.9803.

Techsploration includes:

- Robotics
- Little Bits
- VR
- 3D Printing
- General techy-monkey business

Exploratories:

- Google Classroom
- Coding
- Graphic Arts
- Cooking
- Sewing