



Rick Hansen Secondary SCHOOL OF SCIENCE & BUSINESS

rickhansen.abbyschools.ca Grades 9 - 12 700 Students / 15 International Students

Rick Hansen School of Science & Business focuses on preparing students for professional careers and further success in post-secondary studies. The school provides a unique opportunity for senior students to specialize in business or science as they work towards graduation. Partnerships with post-secondary institutions and industry partners enhance learning opportunities for students as they solve real world challenges through targeted training, internships and potentially gain university credits. Designed to propel students from a text based format to a practical, problem solving, connected classroom, this program will provide students with a significant advantage over a traditional classroom setting.

Highlights

School of Science, School of Business, Physics, Chemistry, Math, Business, Law, Economics, Accounting, Marketing, Fine Arts, Digital Art, Drafting and Design, Robotics, Athletic Performance Academy, Outdoor Activities



PROGRAM DETAILS

- School year runs from early September until late June, and operates on the Semester System. Students complete 4 subjects in 5 months, 8 total in a year
- International Students can request academic and elective courses, we will do our best to schedule them however there is no guarantee.
- 5 levels of ESL are available, students complete an online assessment at time of application.
- Graduation is possible if students complete BC Graduation Requirements
 typically takes 3 semesters or longer



Sports Girls: Volleyball, Soccer, Basketball, Rugby, Wrestling, Cross-Country Running, Track and Field/Athletics, Badminton Boys: Soccer, Volleyball, Basketball, Rugby, Cricket, Wrestling, Cross-Country Running, Track and Field/Athletics, Badminton

Academic subjects

Science Earth Science / Physics / Psychology / Life Sciences (Biology) / Anatomy & Physiology (Biology) / Chemistry Math Math / Pre-Calculus / Calculus Language Arts English Language Arts / Composition / English Studies / English ELL / French

Elective subjects

Technology Computer Drafting / Makerspace / Robotics / Digital Media / TV Broadcasting / Photography Business Entrepreneurship / Marketing / Business / Law / Accounting Visual Arts Digital Visual Arts / Drawing and Painting / Photography / Performing Arts Concert Band / Guitar / Recording Arts Industrial Education Automotive and Metalwork / Woodwork

This is a high achieving school and students will be required to apply. Applications will be screened for propensity for academic success, extracurricular involvement and how students contribute to the school community.

