



Automotive Service Technician - Kwantlen

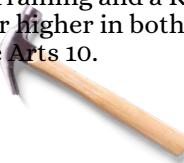
Polytechnic University.

21 week program at Lord Tweedsmuir Jan - late May, and the month of June on-site at the KPU Tech Campus in Cloverdale. Students earn credit for five high school courses, a SkilledTradesBC Certificate of Qualification, and a KPU Certificate of Completion.

Completed Math 11 with C or better, English Language Arts 11 and Automotive Technology 11. Physics 11 or a related Science 11 is strongly recommended.

Carpentry Program - Kwantlen Polytechnic University.

21 week program at either Frank Hurt Secondary or Guildford Park Secondary, and 4 weeks of training at KPU Tech Campus in Cloverdale. Students earn credit for five high school courses - Apprenticeship Math 12, Level 1 Foundation Technical Training and a KPU Certificate of Completion. Must have a mark of C or higher in both Math 10 and English Language Arts 10.



Collision and Refinishing Common Core Program - Vancouver Community College.

34 week program - late January - August at VCC's Broadway Campus. Students earn credit for 9 high school courses, Level 1 Foundation Technical Training, and a VCC Certificate of Completion.

Required to have Math 10 and an English Language Arts 11, and possess mechanical aptitude and interest.

Computer Aided Design and Drafting - Kwantlen Polytechnic University.

2 evenings per week at KPU's Tech Campus in Cloverdale. Earn up to four high school courses and a KPU Citation in CADD Technologies. Must have grade 10 completed with a mark of C+ or higher in Math 10, and be enrolled in or taken CADD/Drafting 11 or 12. It is strongly recommended that students complete grade 11 before starting this program.

Construction Craft Worker - 4 week training program leading to a position as a red seal apprentice as a labourer in civil construction, road building, demolition, dam and tunnel construction, pipelines and more.



Culinary Arts - Professional Cook 1

21 week program is delivered at Tamanawis Secondary School - second semester of the school year. Students earn credit for five high school courses and Progressive Trades Level 1 Technical Training. Applicants are required to have completed grade 10 and FoodSafe training.



EMILY CARR HEADSTART IN ART
Ask Career Department for more information



Electrical Program - BCIT.

One semester program February - mid-July. Students have the potential to be employed following successful completion of the program. Students attend class at Princess Margaret Secondary.

Earn credit for five high school courses, Level 1 Foundation Technical Training, and a BCIT Certificate.

Applicants must have credit for Math 10, English Language Arts 10, and Physics or Chemistry 11.

Explorations in Aviation Careers - BCIT.

Explore a range of aviation industry careers. Three months of study at North Surrey Secondary, five weeks at BCIT's Aerospace Technology Campus, and a three week work experience placement. Must be at least 15 years of age and have completed an English Language Arts 10 and a Math 10 course.



Hairstylist program is a designated SkilledTradesBC. Two semester program starts semester two. Two work experience placements in local salons. Many students work in salons during the summer. Earn credit for ten high school courses, obtain a Certificate of Completion, credit for Level 1 Technical Training and complete 1,290 of the 3,150 hours required for Red Seal certification.

Applicants must have a Math 10 course and an English Language Arts 10 course.

Heavy Mechanical Trades Foundation - Vancouver Community College Broadway campus.

36 week program. Earn credit for 7 high school courses and a Heavy Mechanical Foundations Trade Certificate. Grade 11 Math, English Language Arts 11 and Automotive Technology 11. Recommended for Automotive Technology 12.



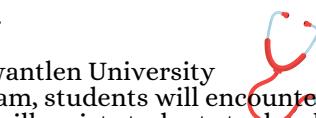
Horticulture Program - Polytechnic University. Six week program. Earn credit for up to four high school courses, Level 1 Apprenticeship Technical Training and receive a KPU Certificate of Completion. Completed grade 10 with a C or better in Math 10 and English Language Arts 10.

Metal Fabrication Program - Kwantlen Polytechnic University. 23 week program. Earn credit for five high school courses and Level 1 Foundation Technical Training. Must have completed grade 10 with a minimum mark of C in Math 10 and English Language Arts 10.

Millwright - Kwantlen Polytechnic University. 24 week program. Earn credit for five high school courses, Level 1 Apprenticeship Technical Training, and a KPU Certificate of Completion. Must have completed grade 11 with a C or better in Math 11 and English Language Arts 11. Recommended applicants have course credit for Physics 11.

Nursing Prep Program - Kwantlen University. Throughout the duration of the program, students will encounter a variety of educational settings which will assist students to develop sensitivity to people's experiences with health and healing. Successful completion of Grade 11; B or better in Chemistry 11; B or better in Anatomy and Physiology 12; C+ or better in Language Arts 12; Strong communication skills: speaking and listening; Good attendance and punctuality. Feb - June

Piping Foundations - Kwantlen University. 28 weeks, Feb - third week of August. Classes held at Panorama Ridge Secondary. Earn credit for 6 high school courses, Level 1 Foundations Technical Training and a Kwantlen Polytechnic University Certificate of Completion. Must have Math 10 & English Language Arts 10 with a mark of C or better. Should have course credit for Physics 11.



Painter and Decorator
Six week program starts in June. Classes at FTIBC's Training School in Surrey. Participants earn credit for one high school course and Level 1 Apprenticeship Technical Training. Applicants must have credit for Math 10 and English Language Arts 10.

Welding - Kwantlen Polytechnic University. 28 week program starts in February. Classes are held at KPU's Cloverdale campus. Earn credit for six high school courses, Level 1 and 2 Foundation Training and a Kwantlen Polytechnic University Certificate of Completion. Must have grade 10 completed with a mark of a C or better in Math 10 and English Language Arts 10.



SD 36 PARTNERSHIP PROGRAMS

The Surrey School District, in partnership with local post-secondary institutes and the Industry Training Authority, offers a wide variety of Partnership Programs. These enable students to begin training in a specific occupation and to save money. The Surrey School District pays the tuition.

Students who participate in a Partnership Program may receive: elective credits toward secondary school graduation, post-secondary credit, Industry Training Authority (ITA) technical trades apprenticeship training.

For more information
contact Ms. Pajic
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