

FLEETWOOD PARK SECONDARY SCHOOL COURSE REQUEST



Student's FIRST Name

Student's LAST Name

Student Number

*** Parent's Email Address

*** Check with your counsellor to ensure you have the required number of credits for graduation

Go to the MyEd BC website: https//www.myeducation.gov.bc.ca/aspen/logon.do or use this QR code.

To view course description documents, please visit: $\frac{https://www.surreyschools.ca/fltsec/page/37970/courses}{https://www.surreyschools.ca/fltsec/page/37970/courses} or use the QR code$



Please choose the equivalent of 8 four-credit courses from the courses listed below:

English	Physical Education	Mathematics	
Composition 11	Fitness and Healthy Lifestyles 11	Computer Science 11	
Creative Writing 11	Fitness and Healthy Lifestyles 12	Computer Science 12	
Literacy Studies 11	Active Living 11	Math 11: Workplace	
New Media 11	Active Living 12	Math 11: Foundations	
English First Peoples 12	Outdoor Education 11	Math 12: Foundations	
English Studies 12	Outdoor Education 12	Math 12: Geometry	
Social Studies	Weight Training 11	Math 11: Pre-Calculus	
Explorations in Social Studies 11	Weight Training 12	Math 12: Pre-Calculus	
20th Century World History 12	*Peer Tutoring 11 – P.H.E. Class Tutor	Business Education	
Comparative Cultures 12	*Peer Tutoring 12 – P.H.E. Class Tutor	Accounting 11	
Genocide Studies 12	Intramural 12 (X Block)	Accounting 12	
Contemporary Indigenous Studies 12	Science	Business Computer Applications 12	
Law Studies 12	AP Chemistry 12	Computer Information Systems 12	
Philosophy 12	AP Physics C (Mechanics) 12	Computer Programming 11	
Physical Geography 12	Life Sciences 11	Computer Programming 12	
Social Justice 12	Anatomy & Physiology 12	Economics 12	
Urban Studies 12	Chemistry 11	Entrepreneurship 12	
Home Economics	Chemistry 12	Marketing & Promotion 11	
Child Development & Caregiving 12	Earth Science 11	Yearbook 11 (Level 1)	
Food Studies 11 (Level 1 & 2)	Physics 11	Yearbook 12 (Level 1 & 2)	
Food Studies 12 (Level 1 & 2)	Physics 12	Music	
Pastry Arts & Baking 12	Science for Citizens 11	Choir 11	
Textiles 11	Modern Languages	Choir 12	
Textiles 12	French 11	Band 11	
Fashion Industry 12	French 12	Band 12	
Psychology 11	Introductory Spanish 11	Jazz Band: Intermediate	
Hospitality	Spanish 11	Jazz Band: Senior	
Culinary Arts 11	Spanish 12	Vocal Jazz 11	
Culinary Arts 12	Intro Punjabi 11	Vocal Jazz 12	

Drama/Theater	Animation/Tech Ed	Dance	
Musical Theatre 12	Animation 11	Dance Company 11 (X Block)	
Theatre Company 11 – Acting (X Block)	Animation 12	Dance Company 12 (X Block)	
Theatre Company 12 – Acting (X Block)	Automotive Technology 11	Dance Foundations 11	
Theatre Company 11 – Stagecraft (X Block)	Automotive Technology 12	Dance Foundations 12	
Theatre Company 12 – Stagecraft (X block)	Drafting 11	Dance 11: Choreography	
Theatre Production 11: Advanced Acting & Theatre	Drafting 12	Dance 12: Choreography	
Theatre Production 12: Advanced Acting & Theatre	Electronics 11	Dance 11: Technique & Performance	
Visual Arts	Electronics 12	Dance 12: Technique & Performance	
Art Careers 11	Engineering 11	Dance 11: Beginner Bhangra	
Art Careers 12	Engineering 12	Dance 12: Beginner Bhangra	
Art Studio 11	Metal Art 11	Dance 11: Advanced Bhangra	
Art Studio 12	Metal Art 12	Dance 12: Advanced Bhangra	
Drawing & Painting 11	Woodwork 11	Career Education	
Drawing & Painting 12	Woodwork 12	Career Life Connections (CLC)	
Photography 11(Level 1 & 2)	Youth Explore Trades 11	Library	
Photography 12 (Level 1, 2 & 3)	Leadership	* Library Information and Literacy 11	
Sculpture 11	*Student Leadership 11 w/ C.L.C.	*Independent Directed Study-Lib Inquiry 12	
Sculpture 12	*Student Leadership 12 w/ Study Block)	Peer Tutoring	
Media Arts 11 (Level 1 & 2 & 3)	*Recreation Leadership 11 (X Block)	*Peer Tutoring 11	
Media Arts 12 (Level 2 & 3)	Leadership Through Roleplaying Games 11/12	*Peer Tutoring 12	

LEGEND:

* Please note these courses have limited space and approval of the course teacher(s) is required. X Block = Outside the regular schedule (before or afterschool) Students taking X blocks may only be allowed to take a total of 8 classes.

Computer Science Co-op 12

Computer Programming 12 orComputer Science 12

Physics 12 or AP Physics 12

Math 12: Calculus

Computer Information Systems 12

WEX 12A

ALTERNATE CHOICES

<i>Note</i> : Every student must choose Three (3) alternate courses in case acourse is cancelled due to a lack of requests, or an elective choice cannot be accommodated in the student's schedule. Please indicate your alternate choices below.				
Alternate Choice #1				
Alternate Choice #2				
Alternate Choice #3				