

**\*\* FOR STUDENTS IN GRADES 9 - 12 ONLY \*\***

<b>Last Name</b>	<b>First Name</b>
<b>Date of Birth</b> (yyyy/mm/dd)	<b>Country of Study</b>
<b>How long do you intend to study in Burnaby?</b>	
<input type="checkbox"/> Until I Graduate <input type="checkbox"/> 1 year <input type="checkbox"/> 1 semester (5 months)	
<b>What subject(s) do you do best in?</b>	

**INSTRUCTIONS:** We would like to know what subjects interest you. Please place an “X” beside all the subjects that interest you. You can choose as many as you like from each subject area. We haven’t included regular English, as it is a requirement for all students.

**IMPORTANT:** This is **NOT** a course selection sheet, this is only an “*interest*” sheet, as we cannot register you for courses until you have arrived, and we have assessed your English language skills and discussed

your goals & country requirements. Not all courses are available in all schools. Schools may also offer additional courses not listed below.

**GRADE 9 & 10 STUDENTS COURSE INTERESTS – Note: Students will enroll in grade level Math & Physical Education. Your “English Language” Assessment will determine what English and Science level courses you will take when you arrive.**

LANGUAGES (Please indicate if you have experience)	HOME ECONOMICS	VISUAL & PERFORMING ARTS
French	Fashion / Textile Studies	Art Studio (Draw, Paint, Ceramics)
French Immersion (Advanced Speakers)	Foods Studies	Ceramics & Sculpture
Japanese	<b>TECHNOLOGY EDUCATION</b>	
Mandarin	Creative Art / Metal / Wood	Choir
Spanish	Drafting	Concert Band – Beginner / Junior
<b>BUSINESS EDUCATION</b>		
Business Computer Applications	Metalwork	Dance Performance
Business Ed / Entrepreneurship	Technology Education	Drama / Theatre
	Woodwork	Drawing & Painting
		Jazz Band – Junior

**GRADE 11 & 12 STUDENTS COURSE INTERESTS – Note: Students will enroll in grade level Math. Your “English Language” Assessment will determine what English and Science level courses you will take when you arrive.**

LANGUAGES (Please indicate if you have experience)	HOME ECONOMICS	VISUAL & PERFORMING ARTS
French	Baking	Art Studio (Draw, Paint, Ceramics)
French Immersion (Advanced Speakers)	Cafeteria / Catering	Ceramics & Sculpture
Japanese	Child Dev / Family Study	Concert Choir
Mandarin	Fashion / Textile Studies	Concert Band – Beginner / Junior
Spanish	Foods Studies	Dance Performance / Choreography
	Interior Design	Digital Animation
<b>PHYSICAL EDUCATION</b>		
Active Living (General Physical Education)	<b>BUSINESS EDUCATION</b>	
Fitness & Conditioning (Weight Training)	Accounting / Financial Act	Drama / Theatre
<b>TECHNOLOGY EDUCATION</b>		
Automotive Technology	Business Computer Apps	Drawing & Painting
Creative Art / Metal / Wood	Digital Media	Guitar
Drafting	Economics	ICT: Comp Coding / Game Dev
Electronics / Robotics	Entrepreneurship	Jazz Band – Junior / Senior
Metalwork / Woodwork	Marketing / E-Commerce	Media Arts
	Tourism	Music Composition & Production
	Yearbook	Orchestra (3 yrs strings experience)
		Photography

MATHEMATICS
Calculus – Grade 12s <i>*Note: Recommend for Bus/Sci/Engineer for Univ.</i>
Foundations Math (Geometry, Relations, Statistics, Probability) <i>*Note: Course meets Faculty of Arts requirements for University</i>
Pre-Calculus Math (Trigonometry, Algebra, Permutations) <i>*Note: Must take for Business/Sciences/Engineering University Entrance</i>
Workplace Math (Financial Literacy, “Trade” Math)
<b>SCIENCES</b>
Anatomy & Physiology / Life Sciences (Biology)
Chemistry <i>*Note: Must take for Sciences/Engineering Univ. Entrance</i>
Earth Science / Geology
Physics <i>*Note: Must take for Sciences/Engineering University Entrance</i>

SOCIAL STUDIES (for advanced English speakers)
20 <sup>th</sup> Century History (World History: WWI, WWII, Cold War)
BC First Peoples (History & Cultures of First Peoples of BC)
Explorations of Socials (Perspectives of past, present & future)
Global Intercultural Studies (Culture & How it Shapes Us)
Human Geography (Pop. Issues, Border Disputes, Int. Conflicts)
Law Studies (Canadian Law & Legal Issues)
Philosophy (Examines nature of knowledge, reality & existence)
Physical Geography (Atmosphere, Weather, Climate Change)
Psychology (Study of Human Behaviour)
Social Justice (Poverty, Globalization, Discrimination, Gender)