COURSE PLANNING: GRADE 10 INTO 11

FEBRUARY 12, 2024



ACKNOWLEDGEMENT

We would like to acknowledge that the lands on which we work, play and learn, are on the shared traditional territory of the Katzie, Kwantlen, Semiahmoo and other Coast Salish Peoples.



TIMELINE

- Course requests will happen at home (Feb 12 –
 23)
- Use your Course Planning Sheet before you go online to help you decide which courses you will request.
- How To guides and other information are available
 at https://www.surreyschools.ca/kwantlenpark/page/53496/course-selection
- Email your alpha counsellor with any questions



GRADUATION REQUIREMENTS

- 80 credits minimum (Each course = 4 credits)
 - 48 required credits (12 courses)
 - 28 elective credits (7 courses)
- Numeracy 10 Assessment
- Literary 10 Assessment
- Literacy 12 Assessment
- First Peoples Education Course
- Career Life Education 10 (CLE)
- Career Life Connections 12 (CLC)



GRADUATION REQUIREMENTS

English Program

English 10, 11, 12

A Math 10, A Math 11

A Physical & Health Education 10

Career Life Education (CLE) 10

Career Life Connections (CLC) 12 + Capstone

Science 10, A Science 11 or 12

Social Studies 10, A Social Studies 11 or 12

Electives 10, 11, 12*

French Immersion Program

English 10, 11, 12

A Math 10, A Math 11

Education Physique 10

Career Life Education (CLE) 10

Career Life Connections (CLC) 12 + Capstone

Sciences 10, A Science 11 or 12

Science Humaines 10, Histoire 12

Français Langue 10, 11, 12

Electives 10, 11, 12*

GRADE II COURSES

English Program

English II (Choose one)

Math II (Choose one)

A Science 11

A Social Studies 11 or 12

Career Life Connections 12 + Capstone

Other Electives (Choose three)

French Immersion Program

English II (Choose one)

Math II (Choose one)

A Science 11

Histoire 12

Career Life Connections 12 + Capstone

Français Langue 11

Other Elective (Choose two)



ENGLISH LANGUAGE ARTS 11

CHOOSE ONE OF THE FOLLOWING SIX OPTIONS:

Literary Studies 11 – specific themes, authors or areas of the world through literary works and media

Creative Writing I I – exploration of personal and cultural identities, memories and stories

Composition II – exploring the writing process to refine student's communication through examination and creation

English First Peoples' Literary Studies 11 – more focus on authentic First Peoples texts, principles of learning and oral traditions

New Media II – a course designed to reflect the changing role of technology in society historically, currently and in the future

Spoken Language 11 – designed to assist students in refining, clarifying and adjusting communication



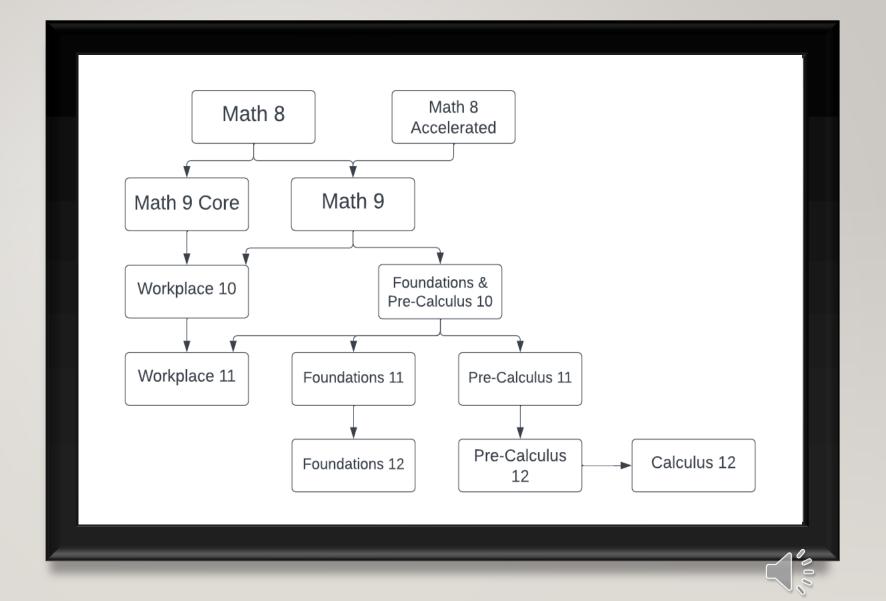
SOCIAL STUDIES

You require a Socials Studies 11 or 12 credit to graduate in either your grade 11 or 12 year. Choices include:

- Explorations in Social Studies 11
- 20th Century World History 12
- BC First Peoples 12
- Economic Theory 12
- Law Studies 12
- Philosophy 12
- Physical Geography 12
- Social Justice 12
- Political Science 12
- History of Sports*
- Psychology I I*
- Psychology 12*



MATHEMATICS



MATHEMATICS | | CHOOSE ONE OF THE FOLLOWING TWO OPTIONS:

Foundations 11

Intent of this course: This course is designed to prepare students for entry into post-secondary programs such as Economics, Languages, History, Humanities, and Communications. This course leads to Foundations 12.

Pre-Calculus 11

Intent of this course: This course is designed to prepare students for entry into Science or Engineering post-secondary programs. This course leads to Pre-Calculus 12.

Workplace II

Intent of this course: This course is designed to prepare students for entry into the majority of trade programs, and for direct entry into the work force.



SCIENCE 11

CHOOSE **ONE** OF THE FOLLOWING FIVE OPTIONS:

Life Science 11

This is an introductory course which examines the diversity of life. Evolutionary and ecological relationships are also discussed. Units studied include viruses, bacteria, protists, fungi, higher plants and higher animals.

Earth Science 11

Students will be introduced to diverse aspects of earth and space science. Concepts include rocks and minerals, internal and surface processes, tectonic plates, astronomy, and Earth's geologic history.

Chemistry II

This is an introductory course which covers topics on unit conversion, matter, moles, stoichiometry, types of chemical reactions, solution chemistry, atomic theory and models, and organic chemistry.

Physics 11

An introductory course dealing mainly with objects in motion, the forces which cause changes in motion, and the energies associated with these situations.

Science for Citizens 11

This course is a multi-disciplinary course that explores the connections between science and your every day lives, and how we may respond and adapt to changes both locally and globally

ENGLISH PROGRAM - SECOND LANGUAGE

- We recommend taking a second language through to a Language II:
 - will keep all doors open after high school
 - is a requirement for direct entry to some universities
 - is great for travel + cultural understanding



CAREERS COURSES

- Grade 8 Careers 8 (Online)
- Grade 9 Careers 9 (Online)
- Grade 10 Career Life Education (CLE) 10
- Grade II Career Life Connections (CLC) 12 + Capstone



ELECTIVES

- One course (4 credits) in either Fine Arts or Applied Skills in grade 10, 11 or 12 is required by the end of Grade 12
- English program students can choose three elective (one of these can be a language)
- French Immersion program students can choose two elective
- Example of electives: Art, Business, Computers, Drama, Foods, Textiles, Music, Technology Education, Band, Physical Education etc.



CAREER EDUCATION – SCIENCE CO-OP

- Science Co-op includes:
 - Life Science 11
 - Chemistry II
 - Physics I I
 - CLC 12
 - Work Experience 12
- **Entry into Science Co-op requires an application form which can be found in the Career Centre



CAREER EDUCATION: DISTRICT PARTNERSHIPS

- Auto Collision Repair
- Auto Refinishing Prep
- Auto Service Technician
- Baking & Pastry Arts
- BCIT Trades Sampler
- Canadian Flight Centre
- Carpentry
- Culinary Arts
- Drafting/CADD
- Education Assistant
- Electrical
- Emily Carr Headstart in Art
- Hairdressing

- Heavy Mechanical Trades
- Horticulture
- Masonry
- Metal Fabrication
- Millwright/Industrial Mechanic
- NVIT Law Enforcement Prep
- Painter/Decorator
- Piping
- Roofing
- Welding
- Youth Work in Trades (apprenticeship)

· and much more...



EXTERNAL GRADUATION CREDITS

- Language Challenge
- External Credentials
 - in sports, languages, music, dance, Scouts, Guides, lifesaving, ICBC driver education, boating, etc.
- Partnership programs & Apprenticeships



TWO ALTERNATE ELECTIVES

• You are required to request **two** alternate courses in case your main request cannot be met.

• Alternates **must** be different from the electives you have already requested.



OTHER LEARNING OPTIONS

- Summer School
 - Beginning of July to early August
- SAIL Distance Education (online)
- Night School
 - Surrey Continuing Education two classes per week for one semester
- Central City Learning Centre
 - Fall and Spring intakes



POST SECONDARY OPTIONS

- Work
- Travel
- Post Secondary Institution such as colleges, technical schools, polytechnical universities, may require:
 - High school graduation or age 19+
 - Program specific prerequisite course (check institution's websites)
 - Can upgrade courses at college if necessary



POST SECONDARY OPTIONS

- University Admissions
 - Approved list of courses for University admissions are difference for each institution and need to be researched online
 - University admissions offices can be contacted directly for the most up to date information
- BC Post Secondary Programs
 - www.educationplanner.ca
- Canadian Post Secondary Programs
 - www.schoolfinder.com
- Check individual Post Secondary websites



GETTING INVOLVED (NOW!)

- Most post-secondary schools are now requiring:
 - Extra-curricular involvement (clubs, teams)
 - Volunteer work in the school and/or community
 - Leadership
 - Being "well rounded"
- Tips:
 - Develop a strong resume
 - Start collecting reference letters, certificates
 - Start a folder

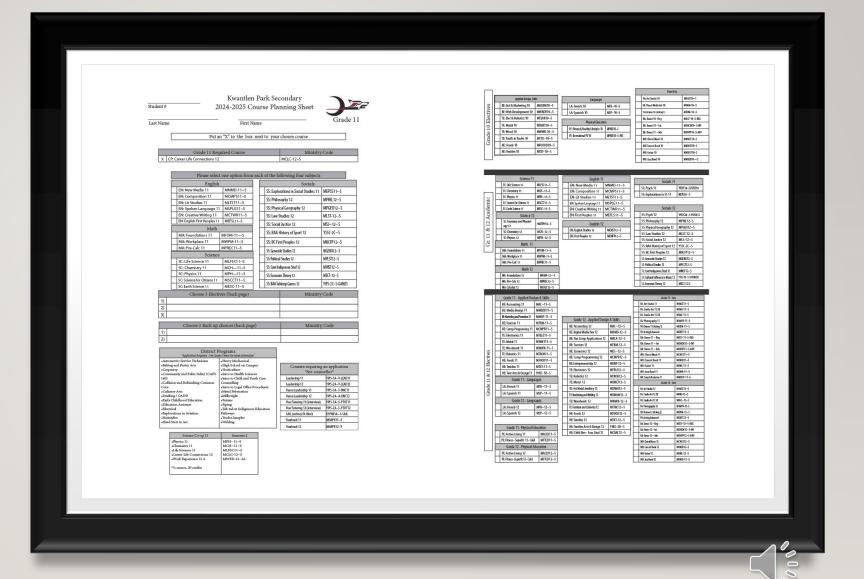


SCHOLARSHIPS

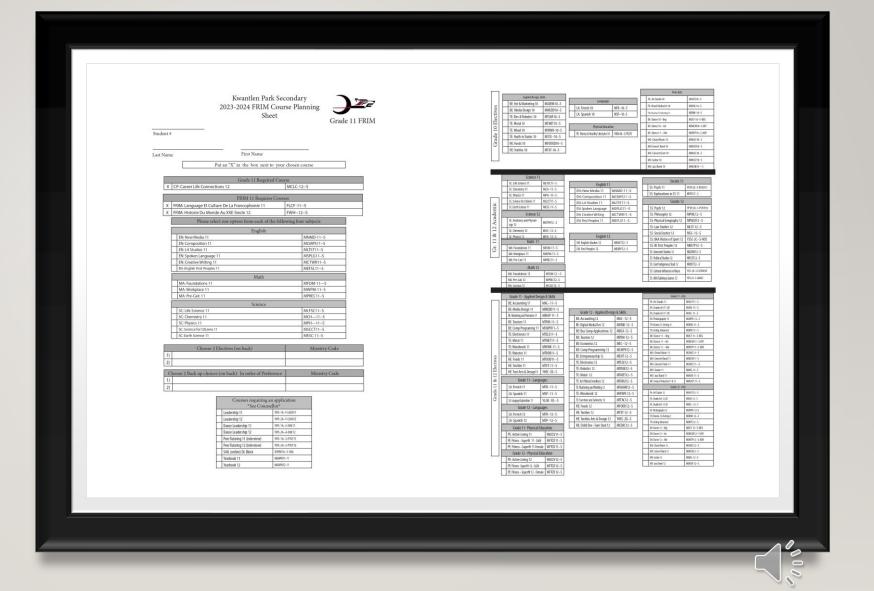
- Grade II and I2 marks are important
- Start a scholarship file
 - Extra-curricular involvement
 - Volunteering in school and or the community
 - Leadership roles
- Check university websites for information
- Check the Career Centre and Teams regularly for updates on scholarships



GRADE II COURSE PLANNING SHEET – ENGLISH PROGRAM



GRADE II COURSE PLANNING SHEET – FRENCH IMMERSION PROGRAM



REQUESTS OPEN FOR ONLINE SUBMISSIONS FEBRUARY 12

• Ensure you know your myEd password! If you need a reset, please use this QR-Code

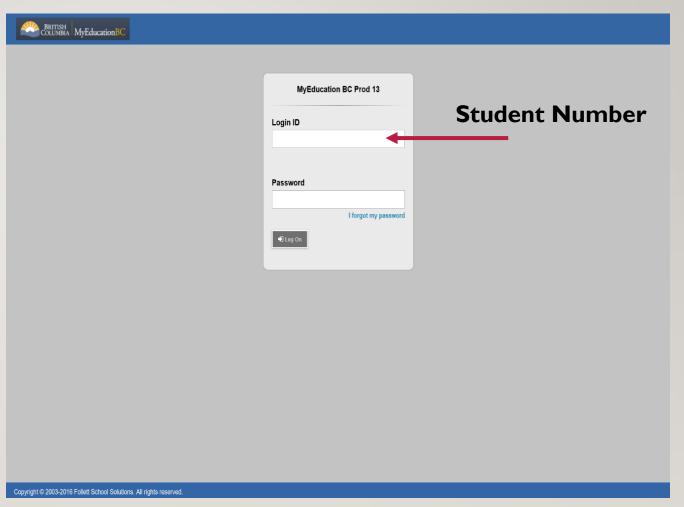


• Discuss your options with your family

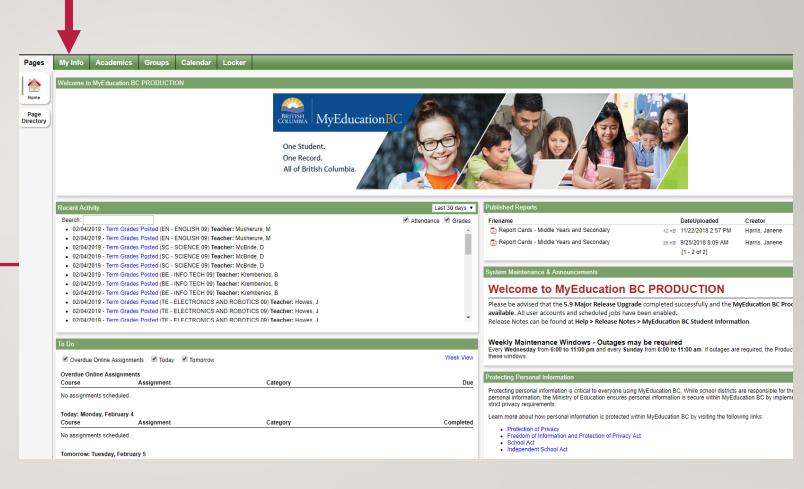


Password Rest:

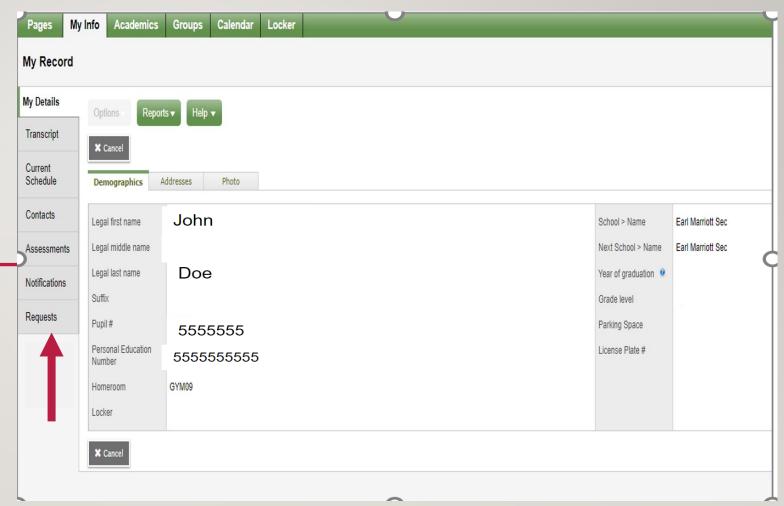




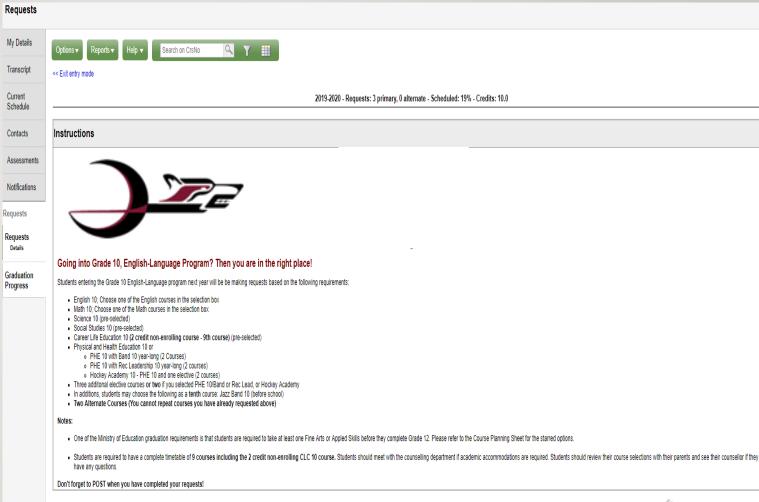














Notes:

- One of the Ministry of Education graduation requirements is that students are required to take at least one Fine Arts or Appled Skills before they complete Grade 12. Please refer to the Course Planning Sheet for the starred options.
- Students are required to have a complete timelable of 9 courses including the 2 credit non-enrolling CLC 10 course. Students should meet with the counselling department if academic accommodations are required. Students should review their course selections with their parents and see their counsellor if they have any questions.

Don't forget to POST when you have completed your requests!

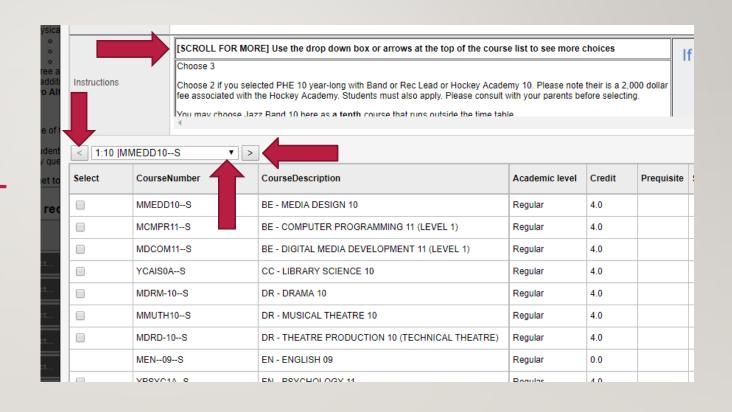
rimary requests

	Subject area	SchoolCourse > CrsNo	SchoolCourse > Description	Alternate?	Credit
Select	GR 10 [EN] English Course				
Select	GR 10 [EN] Math				
Select	GR 10 [EN] Science	MSC-10-S	SC - SCIENCE 10	N	4.0
Select	GR 10 [EN] Socials	MSS-10-S	SS - SOCIAL STUDIES 10	N	4.0
Select	GR 10 [EN] CLE	MCLEA10Y	CA - CAREER EDUCATION 10A YEAR LONG	N	2.0
🖒 Select	GR 10 [EN] PHE				
🔓 Select	GR 10 [EN] Elective				

Alternate requests

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4		Subject area	SchoolCourse > CrsNo	SchoolCourse > Description	Alternate?	Credit		
& :	ct	GR 10 [EN] Alternate						







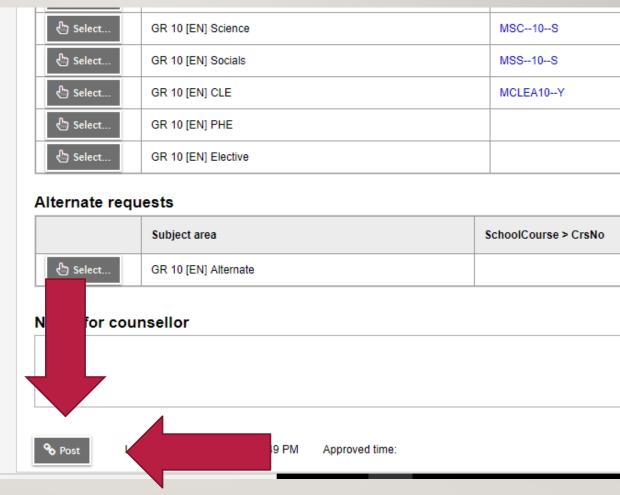
Primary requests				
	Subject area	SchoolCourse > CrsNo	SchoolCourse > Description	
🕒 Select	GR 10 [EN] English Course	XAT10ENWC	EN - CREATIVE WRITING/COMPOSITION 10	
Select	GR 10 [EN] Math	MFMP-10S	MA - MATH 10 FOUNDATIONS & PRE-CALCULUS	
Select	GR 10 [EN] Science	MSC10S	SC - SCIENCE 10	
Select	GR 10 [EN] Socials	MSS10S	SS - SOCIAL STUDIES 10	
Select	GR 10 [EN] CLE	MCLEA10Y	CA - CAREER EDUCATION 10A YEAR LONG	
Select	GR 10 [EN] PHE	MPHED10S-BOYS	PHE - PHE 10 BOYS	
		MFR10S	ML - FRENCH 10	
Select	GR 10 [EN] Elective	MMEDD10S	BE - MEDIA DESIGN 10	
		MTEAR10S	TE - ELECTRONICS AND ROBOTICS 10	

Alternate requests

	Subject area	SchoolCourse > CrsNo	SchoolCourse > Description
Select	GR 10 [EN] Alternate	MCMPR11S	BE - COMPUTER PROGRAMMING 11 (LEVEL 1)
		MFOOD10S	HE - FOOD STUDIES 10

Notes for counsellor







COURSE PLANNING DOCUMENTS

- See our website for:
 - Course Planning Guide
 - Course Catalogue
 - Timeline
 - Sample Planning Sheets
 - This presentation
 - Student Portal instructions
 - Website: https://www.surreyschools.ca/kwantlenpark/page/53496/course-selection



QUESTIONS?

