

School Course List - Custom Selection

2/26/2021

Course > CrsCode	Description	Department	GrdLvl	Summary
MTAUT11	AUTOMOTIVE TECHNOLOGY 11	Applied Skills	11	An introduction to automotive mechanics designed for anyone who wishes to have a good understanding of the vehicle they drive. this is an essential course for anyone planning to pursue a career in Automotive Technology of maintaining their own vehicle. Students will have a theory component and a series of jobs that will help them access and repair automotive fuel, electrical, hydraulic and power-train management systems found on modern cars. Students can perform the required maintenance jobs on their own vehicles.
MBCA-11	BUSINESS COMPUTER APPLICATIONS 11	Applied Skills	11	BUSINESS COMPUTER APPLICATIONS 11
MSTX-1B	SKILLS EXPLORATION 11B	Applied Skills	11	Explore different career paths while building trades-related projects. Blast through steel with torches, cut lumber with chop saws and assemble projects using a pneumatic nailer. The modules covered in this course will be: Automotive, Carpentry, Electrical, Plumbing, Metal Work, Design and Drafting.
MSTX-1A	SKILLS EXPLORATION 11A	Applied Skills	11	Explore different career paths while building trades-related projects. Blast through steel with torches, cut lumber with chop saws and assemble projects using a pneumatic nailer. The modules covered in this course will be: Automotive, Carpentry, Electrical, Plumbing, Metal Work, Design and Drafting.
MTMET11	METALWORK 11	Applied Skills	11	Safety, care and maintenance of tools and equipment are emphasised in the completion of several mandatory projects that demand accuracy in fabrication and machining skills. Time is provided for students to design and research potential personal projects from their interest areas and backgrounds.
MWWK-11	WOODWORK 11	Applied Skills	11	Students will build on previous skills in woodwork. Woodwork 9 or 10 is recommended, but not required,. Knowledge of wood species and advanced finishing techniques will be covered. Students will complete a test project then choose their own projects that will challenge their abilities. Hand and power tools will be used. Please note that individual projects selection may result in material costs above that supplied by the school.
MTXT-11	TEXTILES 11	Applied Skills	11	Students will continue to develop their sewing skills and learn higher level construction techniques. Students will be able to choose their own projects according to their sewing abilities, past experience and interest from a variety of patterns and fabrics. A minimum of 3 projects will be completed. An optional fashion field trip may be

MGRPR11	GRAPHIC PRODUCTION 11	Applied Skills	11	available. This course offers students the opportunity to design and produce documents for publication to a mass audience. Students will work with publishing software such as Adobe InDesign, incorporating pictures, typography and graphics to learn about the principles of design.
MCMPR11	COMPUTER PROGRAMMING 11	Applied Skills	11	This course provides students with the opportunity to explore a variety of programming opportunities. Student swill learn coding skills, and use the skills to program drones and raspberry pi boards. Students will code with CreateJS, Html, Mortan, Python, and Visual C++.
YCPA-1A	BA LEADERSHIP 11	Applied Skills	11	This course will offer students the opportunity to learn, to develop, and to discover leadership knowledge and skills. The most important prerequisite is the determination to improve self, school and the community - no experience necessary, only desire and commitment. Topics to be covered include: self awareness and esteem, communication skills, organisational skills, goal setting, implementation strategies, time management, group process, problem solving, and evaluation. Students should be prepared to contribute out of class time within the school and community as part of the learning process. Assessment will be based on assignments, projects, and participation. This course is taken as a 9th course offered outside the timetable.
MFOOD11	FOOD STUDIES 11	Applied Skills	11	This is an International Foods course where students will explore the cuisine of several cultures and countries through their theory work and cooking labs. this will include countries such as France, Italy, China, Greece, Thailand, and many others. No previous cooking experience is required.
MMEDD11	MEDIA DESIGN 11	Applied Skills	11	Want to join the Seaton Yearbook Team? Yearbook is an out-of-timetable digital art course where students use an online design program to create beautiful pages for the school yearbook! Working as a team, the class decides on the "theme" for the year. Previous themes have included "Storybook", "Sketchbook", and a 1980's retrospective! We require several photographers in this class, so if you enjoy taking pictures, this is the class for you! This class runs all year as a linear course outside the regular timetable. The Yearbook Team meets Wednesdays after school from 3:15 - 4:45.
MIMCB11	INS MUS 11:CONCERT BND	Fine Arts	11	A continuation of the Grade 10 band program emphasis on the development of playing and sight-reading skills (at an advanced level of play). this class will serve as part of the core of senior band and a major portion of class time will be devoted to the study/performance of the best in concert band literature of all types. (Traditional, modern, popular, etc.). Choir 11 is open to all student with an interest in singing!

MCMCC11	CHORAL MUSIC: CONCERT CHOIR 11	Fine Arts	11	It runs outside the timetable on Thursday's from 3:15 to 4:45. through the rehearsal and performance process students develop musical skills including sight reading, rhythm, soloing and an understanding of a variety of forms of music. Additional choirs (honour/jazz/multi-mic) will be auditioned from out of this group and will rehearse at separate times. Instrumentalists are encouraged to join choir and bring their instruments!.
MDRTC11	THEATRE COMPANY 11	Fine Arts	11	Student in this class MUST have successfully auditioned in the previous school year. This is a performance course where students will learn acting, voice and movement skills as they prepare for a full scale 27th Street Theatre show for the public. there is considerable out-of-school time commitment for this course. Students must be available after school, evenings and weekends.
MMUTH11	MUSICAL THEATRE 11	Fine Arts	11	Students in this class MUST have successfully auditioned in the previous school year. This is a performance course and students will learn triple threat skills in acting, singing, and dancing as they prepare a full scale 27th Street theatre musical show for the public. There is a considerable out-of-school time commitment for this course. Students must be available after school, evenings, and weekends.
MVAD-11	STUDIO ARTS 2D 11	Fine Arts	11	STUDIO ARTS 2D 11 This class examines 2D art exclusively: printmaking, computer generated art, collage, and mixed media may be touched upon, but it will focus primarily on drawing and painting. A studio art class is for the serious art student, one who has demonstrated dedication and ability in the past, and with an enthusiasm for the practical experience of art. This is a comprehensive course wherein students create a portfolio of work to demonstrate the artistic skills and ideas they have developed, refined, and applied over the course of the year.
MDRTP11	THEATRE PRODUCTION 11	Fine Arts	11	This class focuses strictly on learning the behind the scenes production elements of putting on a major production. these students build the set for the current 27th Street Theatre production, and learn about lights, sound, costumes, sets, and publicity. They will do an independent focus project alongside the class project of creating the show. Students in this class have first choice of production jobs for the current 27th Street Theatre show.
MIMJB11	INSTRUMENTAL MUSIC: JAZZ BAND 11	Fine Arts	11	This course is supplement to the concert band program with emphasis on the development of playing and improvisational skills. this is an extra option for credit as a 9th course offered outside of the timetable. Members will be assigned to either the junior or senior Jazz Ensemble.

This is a senior level art course, and although it continues

MVAST11	ART STUDIO 11	Fine Arts	11	to expose students to broad-ranging artistic materials and styles, it is project-based, with a bias towards independent study. this format allows students the opportunity to specialise and focus on particular areas of interest.
MDRM-11	DRAMA 11	Fine Arts	11	This is an acting class where students, regardless of their experience in the drama department, will learn acting, voice and movement skills as they work through a variety of theatrical styles, periods and genres. Students will participate in the Brown Bag short play festival. If there is a Directing/Script-writing class running in the same block, these students will be the actors for those directors.
MCMPS11	COMPOSITION 11	Language Arts	11	COMPOSITION 11 is designed to support students as they refine, clarify, and adjust their written communication through practice and revision. Students will read and study compositions by other writers and be exposed to a variety of styles as models for the development of their writing. The course provides opportunities for students to, with increasing independence, study, create, and write original and authentic pieces for a range of purposes and real-world audiences. They will expand their competencies through processes of drafting, reflecting, and revising to build a body of work that demonstrates expanding breadth, depth, and evidence of writing for a range of situations. They will develop confidence in their abilities as they consolidate their writing craft.
MCTWR11	CREATIVE WRITING 11	Language Arts	11	Creative Writing 11 is a new Ministry of Education course designed for students who are interested in developing confidence in refining their writing skills through self-expression for various creative purposes. Students will explore a variety of methods for creative expression and will develop a portfolio of work that will demonstrate their growth and refinement in the craft of writing and their creative observations of the world. First Peoples texts, worldviews and Principles of Learning will be embedded in the course.
MLTST11	LITERARY STUDIES 11	Language Arts	11	Literary Studies 11 is a new Ministry of Education course which allows students to delve deeply into literature. It is designed for students who are interested in the literature of a particular era, geographical era, or theme, or in the study of literature in general. Students will examine, create, and respond to classic literacy forms such as short stories, drama, poetry/music, art, novels and film, and contemporary forms such as graphic novels, documentaries, photography and short film. Formal creative writing opportunities will be presented. First Peoples texts, world views and Principles of Learning will be embedded in the course.
		Language		New Media 11 is a new Ministry of Education course designed to reflect the changing role of technology in today's society and the increasing importance of digital

MNMD-11	NEW MEDIA 11	Arts	11	media in communicating and exchanging ideas. First Peoples texts, worldviews and Principles of Learning will be embedded in the course.
MSPLG11	D & D SPOKEN LANGUAGE 11	Language Arts	11	Students use the stories they will create together as the base of their English study. After being taught how to play and run the game, students will enhance their storytelling skills while they develop their abilities to interpret texts and to research answers. Assignments will include journals, presentations, research assignments, and essays, and all of it will be rooted in their gameplay. This course is designed to fulfil the requirements of the English Language Arts 11 curriculum, in preparation for English Studies 12.
MEFP-11	ENGLISH 11 FIRST PEOPLES	Language Arts	11	The course is grounded in the First Peoples Principles of Learning. It is designed for all students, Aboriginal and non-Aboriginal, who are interested in delving deeply into First Peoples oral and written literature and visual texts in a range of media. The course focuses on the experiences, values, beliefs, and lived realities of First Peoples as evidenced in various forms of text, including oral story, poetry, song, performance, film, and prose. A key feature of the course is its focus on authentic First Peoples voices (i.e., historical or contemporary texts created by or with First Peoples).
MBSP-11	INTRODUCTORY SPANISH 11	Languages	11	Introductory Spanish 11 is an intensive course, designed to cover essential learning standards from Grades 5-10 in an accelerated time frame in order to prepare students for Spanish 11. It is assumed that students would have limited to no background in Spanish prior to enrolment. Enrolment in Spanish Introductory 11 is not limited to Grade 11 students, there are no prerequisites for this course.
MOK--11	OK LAN 11 nsyilxcen	Languages	11	Nsyilxcen 11 OK LAN 11 This study of Nsyilxcen language is intended to enable learners to communicate in Nsyilxcen . This course also provides opportunities for students to gain insight into Okanagan culture, their own culture, and encourages development of intercultural sensitivity. This course will run only if a qualified instructor is available.
MSP--11	SPANISH 11	Languages	11	This course is designed to further the language skills acquired during the Beginner Spanish class. More complex structures will be introduced and there will be more focus on cultural aspects, literature, compositions, and oral presentations to help demonstrate and acquire learning.
MFR--11	CORE FRENCH 11	Languages	11	This is a challenging senior French course that continues the student's communication skills in speaking, reading, and writing. The student will be exposed to and learn to use several new verb tenses, vocabulary, and grammar. French literature and culture are also important factors in

MFOM-11	FOUNDATIONS OF MATH 11	Mathematics	11	<p>this course. good listening skills are required and enforced. Oral communication is stressed. French 11 meets with University entrance language requirements. Optional workbook also used in Grade 12.</p> <p>THIS COURSE MAY NOT BE VALID FOR UNIVERSITY ENTRANCE: This pathway is designed to provide students with the mathematical understandings and critical thinking skills identified for entry into post-secondary studies in programs that do not require the study of calculus, Topics include financial mathematics, geometry, measurement, number, logical reasoning, relations and functions, statistics, and probability.</p> <p>This pathway is designed to provide students with the mathematical understandings and critical thinking skills identified for entry into post-secondary studies in programs that require the study of calculus. Topics include algebra, measurements, relations and functions, and trigonometry. Students who successfully complete this course may register for pre-calculus 12.</p> <p>this pathway satisfies the Ministry of Education's graduation requirement. It is designed to provide students with he mathematical understanding and critical thinking skills required for entry into most trade programs and for direct entry into the work force. Topics include measurement, geometry, finance, algebra, and statistics.</p> <p>Explorations en Sciences Humaines et Sociales 11 is a flexible course given in French that allows teachers to combine at least 3 of the different content learning standards and big ideas in a variety of ways from any of the existing grade 11 and 12 social studies courses. This allows teachers to create a wide variety of different courses to meet different students needs and interests.</p> <p>The Chemistry 11 and 12 program emphasizes the applications of science to everyday living and the skills needed in the workplace. Chemistry is the science that deals with the properties and reactions of materials. It is concerned with the identification, characterization, and transformations of matter, and with the energy changes accompanying these transformations. Through the study of chemistry, students at the senior secondary level develop understanding and appreciation of chemistry in the world around them and how it affects their everyday lives. Through participation in co-operative labs, independent research, and other classroom experiences, they acquire knowledge, skills, and attitudes that enable them to pursue further study and experience success in the workplace as informed decision makers and full participants. More generally, skills such as problem solving, collaboration, and discernment and application of information are also stressed. As part of the French Immersion program, this course is conducted entirely in</p>
MPREC11	PRE-Calculus 11	Mathematics	11	<p>this pathway satisfies the Ministry of Education's graduation requirement. It is designed to provide students with he mathematical understanding and critical thinking skills required for entry into most trade programs and for direct entry into the work force. Topics include measurement, geometry, finance, algebra, and statistics.</p> <p>Explorations en Sciences Humaines et Sociales 11 is a flexible course given in French that allows teachers to combine at least 3 of the different content learning standards and big ideas in a variety of ways from any of the existing grade 11 and 12 social studies courses. This allows teachers to create a wide variety of different courses to meet different students needs and interests.</p> <p>The Chemistry 11 and 12 program emphasizes the applications of science to everyday living and the skills needed in the workplace. Chemistry is the science that deals with the properties and reactions of materials. It is concerned with the identification, characterization, and transformations of matter, and with the energy changes accompanying these transformations. Through the study of chemistry, students at the senior secondary level develop understanding and appreciation of chemistry in the world around them and how it affects their everyday lives. Through participation in co-operative labs, independent research, and other classroom experiences, they acquire knowledge, skills, and attitudes that enable them to pursue further study and experience success in the workplace as informed decision makers and full participants. More generally, skills such as problem solving, collaboration, and discernment and application of information are also stressed. As part of the French Immersion program, this course is conducted entirely in</p>
MWPM-11	WORKPLACE MATHEMATICS 11	Mathematics	11	<p>this pathway satisfies the Ministry of Education's graduation requirement. It is designed to provide students with he mathematical understanding and critical thinking skills required for entry into most trade programs and for direct entry into the work force. Topics include measurement, geometry, finance, algebra, and statistics.</p> <p>Explorations en Sciences Humaines et Sociales 11 is a flexible course given in French that allows teachers to combine at least 3 of the different content learning standards and big ideas in a variety of ways from any of the existing grade 11 and 12 social studies courses. This allows teachers to create a wide variety of different courses to meet different students needs and interests.</p> <p>The Chemistry 11 and 12 program emphasizes the applications of science to everyday living and the skills needed in the workplace. Chemistry is the science that deals with the properties and reactions of materials. It is concerned with the identification, characterization, and transformations of matter, and with the energy changes accompanying these transformations. Through the study of chemistry, students at the senior secondary level develop understanding and appreciation of chemistry in the world around them and how it affects their everyday lives. Through participation in co-operative labs, independent research, and other classroom experiences, they acquire knowledge, skills, and attitudes that enable them to pursue further study and experience success in the workplace as informed decision makers and full participants. More generally, skills such as problem solving, collaboration, and discernment and application of information are also stressed. As part of the French Immersion program, this course is conducted entirely in</p>
FEPSS11	EXPLORATIONS SC. HUMAINES ET SOC. 11	Modern Languages	11	<p>this pathway satisfies the Ministry of Education's graduation requirement. It is designed to provide students with he mathematical understanding and critical thinking skills required for entry into most trade programs and for direct entry into the work force. Topics include measurement, geometry, finance, algebra, and statistics.</p> <p>Explorations en Sciences Humaines et Sociales 11 is a flexible course given in French that allows teachers to combine at least 3 of the different content learning standards and big ideas in a variety of ways from any of the existing grade 11 and 12 social studies courses. This allows teachers to create a wide variety of different courses to meet different students needs and interests.</p> <p>The Chemistry 11 and 12 program emphasizes the applications of science to everyday living and the skills needed in the workplace. Chemistry is the science that deals with the properties and reactions of materials. It is concerned with the identification, characterization, and transformations of matter, and with the energy changes accompanying these transformations. Through the study of chemistry, students at the senior secondary level develop understanding and appreciation of chemistry in the world around them and how it affects their everyday lives. Through participation in co-operative labs, independent research, and other classroom experiences, they acquire knowledge, skills, and attitudes that enable them to pursue further study and experience success in the workplace as informed decision makers and full participants. More generally, skills such as problem solving, collaboration, and discernment and application of information are also stressed. As part of the French Immersion program, this course is conducted entirely in</p>
FCHF-11	CHIMIE 11- CHEM 11 FRENCH	Modern Languages	11	<p>this pathway satisfies the Ministry of Education's graduation requirement. It is designed to provide students with he mathematical understanding and critical thinking skills required for entry into most trade programs and for direct entry into the work force. Topics include measurement, geometry, finance, algebra, and statistics.</p> <p>Explorations en Sciences Humaines et Sociales 11 is a flexible course given in French that allows teachers to combine at least 3 of the different content learning standards and big ideas in a variety of ways from any of the existing grade 11 and 12 social studies courses. This allows teachers to create a wide variety of different courses to meet different students needs and interests.</p> <p>The Chemistry 11 and 12 program emphasizes the applications of science to everyday living and the skills needed in the workplace. Chemistry is the science that deals with the properties and reactions of materials. It is concerned with the identification, characterization, and transformations of matter, and with the energy changes accompanying these transformations. Through the study of chemistry, students at the senior secondary level develop understanding and appreciation of chemistry in the world around them and how it affects their everyday lives. Through participation in co-operative labs, independent research, and other classroom experiences, they acquire knowledge, skills, and attitudes that enable them to pursue further study and experience success in the workplace as informed decision makers and full participants. More generally, skills such as problem solving, collaboration, and discernment and application of information are also stressed. As part of the French Immersion program, this course is conducted entirely in</p>

FLCF-11	LANGUE ET CULTURE DE LA FRANCOPHONIE 11	Modern Languages	11	<p>French and students are expected to communicate in French at all times.</p> <p>This course is designed to lead students to reflect on how language and culture influence their personal perceptions and values. Students will discover and explore linguistic diversity, traditions and customs of Francophones in British Columbia, Canada, and the world at large. In addition, they will develop an awareness of the diversity of French-speaking communities. Through a variety of study topics, students will put into practice their language competencies while exploring and deepening their understanding of various Francophone areas.</p>
MACLV11	ACTIVE LIVING 11	Physical Education	11	<p>Active Living 11/12 focuses on the development of a personalised approach to healthy, active living. Students will experience activities that include team games, individual sports, and/or minor games that all emphasise recreational participation. Regular fitness activities will also be included. Students are given a choice of activities in order to give them a stake in their learning. This allows for a differentiated program that is tailored to student interest and skills.</p>
YHRA-1C	BA YOGA SKILLS 11	Physical Education	11	<p>Do you want to save the money of a gym membership? Are you ready to focus on your fitness as an individual rather than in a team setting? We will look at how to lead a healthy lifestyle in a holistic, balanced way. Set your own fitness goals and achieve them! this course will continue to build on exploring the anatomy of movement, taking yoga poses deeper using techniques like binding, bandhas, and dristis, as well as looking at potential to teach and build the business of yoga.</p>
MFTCD11	FITNESS AND CONDITIONING 11	Physical Education	11	<p>In this class you will learn to create personal fitness plans and work out at your own pace to meet your goals. The instructor will create a fun, yet challenging atmosphere that caters to all fitness levels regardless of your training goals. This class includes proper instruction on weight lifting and conditioning techniques, direction for equipment use, and introductory strength and conditioning theory and application so you can create your own training program. You will participate in various exercise and programming techniques and exercises in a hand-on manner to learn various Strength and Conditioning principles in a stress free, self-paced environment. This course is offered only during after school hours and is recommended as a 9th course. Class held in the morning before school starts.</p>
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MFTCD11- OT	FITNESS AND CONDITIONING 11 - OT	Physical Education	11	equipment use, and introductory strength and conditioning theory and application so you can create your own training program. You will participate in various exercise and programming techniques and exercises in a hand-on manner to learn various Strength and Conditioning principles in a stress free, self-paced environment. This course is offered only during after school hours and is recommended as a 9th course. Class held in the morning before school starts.
MACLV11- BB	ACTIVE LIVING 11 - BB	Physical Education	11	PE Basketball will allow you to develop your basketball performance related skills, understanding of basketball concepts, and personal fitness through basketball specific training. You will be given the opportunity to learn the game through developing your skills (in all positions on the floor), refereeing, and potential coaching opportunities.
MODED11	OUTDOOR EDUCATION 11	Physical Education	11	PEAK Experience is a two course package that includes both Outdoor Ed 11 and Outdoor Ed 12 for a total of 8 credits. It takes place in the second semester (February-June). Students will learn about themselves while participating in physically and mentally challenging activities. PEAK will introduce students to a wide variety of outdoor lifelong activities and experiences. Students will have an opportunity to plan and participate in 4 multi-day overnight trips which may include winter camping, bike touring, backpacking, and canoe tripping. Students will become proficient at paddling, biking and bike maintenance, multi-day trip planning, snow cave building, and wilderness safety, along with many other outdoor experience related skills. Other excursions include activities such as snowshoeing, skiing/snowboarding, ziplining, rock climbing, whitewater kayaking, scuba diving, stand up paddleboarding, camp skills, first aid, survival techniques, and orienteering.
MACLV11- VB	ACTIVE LIVING 11 - VB	Physical Education	11	This is a 4 credit PE course for students grades 9-12 that focuses on volleyball training and performance.
MLFSC11- FY	LIFE SCIENCES 11 - FY	Science	11	Biochemistry is a cross-curricular, linear course designed to introduce the core concepts of chemistry while relating them back to the biological conditions of an organism and the chemical and molecular events involved in life processes. All of the big ideas of Chemistry 11 and Life Science 11 will be explored over the school year, with an effort to relate the two sciences together for each activity and assessment. An inquiry-based model will be adopted to encourage the scientific method while developing creative and critical thinking skills. At the completion of this course, students will appreciate that life science is a result of interactions at the molecular and cellular levels, and will understand the linkage between the inanimate world of chemistry and the living world of biology.

MCH--11-
FY CHEMISTRY 11 -
FY Science 11

Students will receive 8 credits at the completion of this course (Life Science 11 and Chemistry 11). This course is a linear course taken in the same block both semesters. Students may not opt out of either Life Science 11 or Chemistry 11 course part-way through the year.

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MPH--11 PHYSICS 11 Science 11

Physics is relevant to a wide range of human concerns and endeavours. At the most immediate level, physics is essential to academic studies and career training in scientific, technical, and medical fields. The physics course consists of both experimental and theoretical studies. Core sections: Kinematics, dynamics, energy, work and power, relativity, water waves and optics - properties of light and circuits.

MCH--11 CHEMISTRY 11 Science 11

Recommended Pro-Requisite - SC10 this course presents, explains and experiments with the concepts of atoms, molecules, the mole, chemical reaction stoichiometry, solubility and organic chemistry.

MLFSC11 LIFE SCIENCES 11 Science 11

This course examines all major groups of organisms. The theme is evolution and ecology. Lab work and dissections form an important part of the course. Local field trips may include pond studies and ecosystems. Areas of study include: Adaptations, genetics, and evolution. Microbiology - bacteria and viruses. Mycology - fungi. Plant and animal biology.

MEVSC11 ENVIRONMENTAL
SCIENCE 11 Science 11

This course presents, explains and experiments with the diversity of ecosystems. The changes, sustainability and restoration of ecosystems will be the primary focus.

BA PSYCHOLOGY Social

BA PSYCHOLOGY 11. A course in "practical" or "applied" psychology, an attempt to understand the human mind and behaviour. Why do we do the things we do? We study our emotions, our motivations, and our

YPSYC1A	11	Studies	11	personality types and learning styles, our predictability, and our individuality through this process, we develop awareness which leads to understanding. that gives us choices: and that's what allows us more control and greater independence in life.
YPA--1C	Self and Society	Social Studies	11	Self and Society
MSS--11	SOCIAL STUDIES 11	Social Studies	11	SOCIAL STUDIES 11 is a sampler course that covers aspects of Law, Government, History, Physical and Human Geography, Comparative Cultures, Social Justice and Indigenous Studies.
YFIPS1B	FR PEER TUTORING 11	Support Services	11	FR PEER TUTORING 11
YIPS-1B	BA PEER TUTORING 11	Support Services	11	This course will be offered to those students who enjoy helping others, have a solid academic standing, attend regularly, and are conscientious. Peer tutoring provides students with an opportunity to assist other students by working with an individual student to improve academic performance or with a class to help with daily progress.