

Graduation Requirements

Name: _____

1. Place a check mark next to the course if you have already passed (overall final mark of 50% or more)
2. Write down the elective you have chosen in you grade 10 and 11 year in the table below
3. Assuming you pass all Gr 11 classes, calculate and write down the number of credits you will accumulate from grade 10 + grade 11: _____

Grade 10	✓	Grade 11	✓	Grade 12	✓
Composition 10- 2 credits		English 11 - 4 credits		English Studies 12 – 4credits	
English elective 10 – 2 credits		Science 11- 4 credits		CLC B Capstone Project/ Spare – 2 credits	
Math 10 - 4 credits		Socials 11/12 – 4 credits		Elective 1 – 4 credits	
Socials 10 – 4 credits		Math 11 - 4 credits		Elective 2 – 4 credits	
PE 10 – 4 credits		CLC A /Spare – 2 credits		Elective 3 – 4 credits	
Science 10 – 4 credits		Elective 1 – 4 credits		Elective 4 – 4 credits	
CLE 10 – 4 credits		Elective 2 – 4 credits		Elective 5 – 4 credits	
½ year elective – 2 credits		Elective 3 – 4 credits		30 hours work/volunteer experience (counts as part of the Capstone Project)	
Elective 1 – 4 credits				Numeracy Exam (no credit but required)	
Elective 2 – 4 credits				Literacy Exam (no credit but required)	

80 credits to graduate (between grade 10-12); 28 elective credits; min. 16 credits at grade 12 level
 At least 1 Arts Education or ADST Skills course in grade 10, 11, or 12

Graduation Requirements

Name: _____

French Immersion

1. Place a check mark next to the course if you have already passed (overall final mark of 50% or more)
2. Write down the elective you have chosen in you grade 10 and 11 year in the table below
3. Assuming you pass all Gr 11 classes, calculate and write down the number of credits you will accumulate from gr 10 + gr 11: _____

Grade 10	✓	Grade 11	✓	Grade 12	✓
Composition 10- 2 credits		English 11 - 4 credits		English Studies 12 – 4credits	
English elective 10 – 2 credits		CLC A /Spare – 2 credits		CLC B Capstone Project/ Spare – 2 credits	
Math 10 - 4 credits		Science Humaines 11 – 4 credits		FFRAL 12 – 4 credits	
Science Humaines 10 – 4 credits		Math 11 - 4 credits		Elective 1 – 4 credits	
PE 10 – 4 credits		Science 11- 4 credits		Elective 2 – 4 credits	
Sciences 10 – 4 credits		FFRAL 11 – 4 credits		Elective 3 – 4 credits	
Education a la Vie – 4 credits		Elective 1 – 4 credits		Elective 4 – 4 credits	
Art Dramatique 10 – 2 credits		Elective 2 – 4 credits		30 hours work/volunteer experience (counts as part of the Capstone Project)	
FFRAL 10 – 4 credits				Numeracy Exam (no credit but required)	
Elective – 4 credits		French Literacy Exam (no credit but required)		Literacy Exam (no credit but required)	

80 credits to graduate (between grade 10-12); 28 elective credits; min. 16 credits at grade 12 level

At least 1 Arts Education or ADST course in grade 10, 11, or 12

On top of FFRAL 10, 11 & 12 - at least 12 credits of French Immersion coursework between Grade 10, 11, and 12 with at least 4 of these at Gr 11 or 12 level

Graduation Requirements

Name: _____

Arts Education

Information on the overall purpose, intention, and goals of the Arts Education curriculum is available on the [curriculum website](#).

Dance Curriculum	Drama Curriculum	Music Curriculum	Visual Arts Curriculum
Dance Choreography 10 Dance Company 10 Dance Foundations 10 Dance Technique and Performance 10	Drama 10 Theatre Production 10 Theatre Company 10	Choral Music 10 (Concert Choir, Chamber Choir and Vocal Jazz) Contemporary Music 10 Instrumental Music 10 (Concert Band, Orchestra, Jazz Band and Guitar)	Art Studio 10 Photography 10 Studio Arts 2D 10 Studio Arts 3D 10
Dance Choreography 11 Dance Company 11 Dance Conditioning 11 Dance Foundations 11 Dance Technique and Performance 11	Drama 11 Directing and Script Development 11 Film and Television 11 Theatre Company 11 Theatre Production 11	Choral Music 11 (Concert Choir, Chamber Choir and Vocal Jazz) Composition and Production 11 Contemporary Music 11 Instrumental Music 11 (Concert Band, Orchestra, Jazz Band and Guitar)	Art Studio 11 Graphic Arts 11 Photography 11 Studio Arts 2D 11 Studio Arts 3D 11
Dance Choreography 12 Dance Company 12 Dance Conditioning 12 Dance Foundations 12 Dance Technique and Performance 12	Drama 12 Directing and Script Development 12 Film and Television 12 Theatre Company 12 Theatre Production 12	Choral Music 12 (Concert Choir, Chamber Choir and Vocal Jazz) Composition and Production 12 Contemporary Music 12 Instrumental Music 12 (Concert Band, Orchestra, Jazz Band and Guitar)	Art Studio 12 Graphic Arts 12 Photography 12 Studio Arts 2D 12 Studio Arts 3D 12
Cross-disciplinary and Interdisciplinary Arts			

Applied Design, Skills, and Technologies

Information on the overall purpose, intention, and goals of the Applied Design, Skills, and Technologies curriculum is available on the [curriculum website](#).

Business Education Curriculum	Home Economics and Culinary Arts Curriculum	Information and Communications Technologies Curriculum	Technology Education Curriculum
Entrepreneurship and Marketing 10	Culinary Arts 10 Family and Society 10 Food Studies 10 Textiles 10	Computer Studies 10 Media Design 10 Web Development 10	Drafting 10 Electronics and Robotics 10 Metalwork 10 Power Technology 10 Technology Explorations 10 Woodwork 10
Accounting 11 Marketing and Promotion 11 Tourism 11	Culinary Arts 11 Food Studies 11 Interpersonal and Family Relationships 11 Textiles 11	Computer Information Systems 11 Computer Programming 11 Digital Communications 11 Graphic Production 11 Media Design 11	Automotive Technology 11 Drafting 11 Electronics 11 Engineering 11 Metalwork 11 Robotics 11 Woodwork 11
Accounting 12 Business Computer Applications 12 E-Commerce 12 Economics 12 Entrepreneurship 12 Financial Accounting 12 Tourism 12	Child Development and Caregiving 12 Culinary Arts 12 Food Studies 12 Fashion Industry 12 Housing and Living Environments 12 Textiles 12 Specialized Studies in Food 12	Computer Information Systems 12 Computer Programming 12 Digital Media Development 12 Graphic Production 12 Media Design 12	Art Metal and Jewellery 12 Automotive Technology 12 Drafting 12 Electronics 12 Engine and Drivetrain 12 Engineering 12 Furniture and Cabinetry 12 Industrial Coding and Design 12 Machining and Welding 12 Mechatronics 12 Metalwork 12 Robotics 12 ROVs and Drones 12 Woodwork 12