



COURSE DESCRIPTIONS, PRE-REQUISITES AND COMMENTS

Grade	Course	Description	Pre-requisite	Comment
Secondary 1 to 5	Drama			Space is limited. First come, first served.
Secondary 1 to 5	Français langue d'enseignement	This is the most advanced French course. It is geared toward students who followed a bilingual education or students coming from a francophone school. At the end of each cycle (Secondary 2 and 5) students will complete the same MEES exams as students enrolled in a French school in Quebec.	Students need to be fluent in both languages and have good writing and reading skills.	Approved by the French Department.
Secondary 1 to 5	French Second Language - Enriched	This course is designed for students who can already express themselves in French but need to develop their reading and writing skills.		Approved by the French Department.
Secondary 1 to 5	French Second Language	This course is designed to allow students to develop the necessary skills to function daily in a French environment.		Approved by the French Department.
Secondary 1 to 5	Visual Arts			Space is limited. First come, first served.



Grade	Course	Description	Pre-requisite	Comment
Secondary 4	Applied Science & Technology 416	This course focuses on design processes and engineering aspects. It is one of the two courses that can be used to meet the high school graduation requirements in science.		Approved by the Science Department.
Secondary 4	Science & Technology 444	This course focuses on the scientific method and on experimental aspects. It is one of the two courses that can be used to meet the high school graduation requirements in science.		
Secondary 4	Science & Technology of the Environment 404	Offered in the Science Program. This is an advanced course with a heavier workload and higher expectations. The course is designed to prepare students for CEGEP science programs.	A minimum grade of 80% in Secondary 3 <i>Science & Technology</i> .	Approved by the Science Department.
Secondary 4	Mathematics: Science Option 426	Offered in the Science Program. This is an advanced course with a heavier workload and higher expectations. The course is designed to prepare students for CEGEP science programs.	A minimum grade of 80% in Secondary 3 <i>Mathematics</i> .	Approved by the Mathematics Department.
Secondary 5	Advanced Physical Education 544			Approved by the Physical Education Department.



Grade	Course	Description	Pre-requisite	Comment
Secondary 5	Chemistry 504	This is an advanced course with a heavier workload and higher expectations. The course is designed to prepare students for CEGEP science programs.	A minimum grade of 70% in Secondary 4 <i>Science & Technology of the Environment 404.</i>	Approved by the Science Department.
Secondary 5	Mathematics: Science Option 506	This is an advanced course with a heavier workload and higher expectations. The course is designed to prepare students for CEGEP science programs.	A minimum grade of 60% in Secondary 4 <i>Mathematics: Science Option 426.</i>	Approved by the Mathematics Department.
Secondary 5	Physics 504	This is an advanced course with a heavier workload and higher expectations. The course is designed to prepare students for CEGEP science programs.	A minimum grade of 70% in Secondary 4 <i>Science & Technology of the Environment 404.</i>	Approved by the Science Department.