Traditional Pathways for College

ADVANCED TECHNOLOGY

(i.e. Architecture Technician, Aviation Management, Mechanical Techniques, Civil Engineering Technician, Computer Programmer, Water & Waste Technician, Business Intelligence Systems Analyst, Game Developer, Biotechnology Technologist)

Please refer to specific college calendars and websites for specific program prerequisites

riease refer to sp	ecinc conege ca	שוג	iluais ailu websi	162	roi specific progra	11111 k	n ei equisites	
COMPULSORY COURSES	Grade 9		Grade 10		Grade 11		Grade 12	
ENGLISH	ENG1P	1	ENG2P	9	ENG3C	17	ENG4C	25
MATH	MFM1P	2	MFM2P	10	MBF3C	18	MAP4C-Required	26
SCIENCE	SNC1P	3	SNC2P	11	SBI3C- recommended	19	SCH4C- recommended	27
CANADIAN AND WORLD STUDIES	CGC1P	4	CHC2P	12	Social Science <u>or</u> Canadian & World Studies-recommended	20	Social Science <u>or</u> Canadian & World Studies-recommended	28
FRENCH CIVICS/CAREERS (.5 credit ea.)	FSF1P	5	CHV2O and GLC2O	13	ICS3C or ICS3U- recommended	21	ICS4C or ICS4U- recommended	29
PHYSICAL EDUCATION	PPL1OG <u>or</u> PPL1OB	6	TEJ20 <u>or</u> TIK20 - recommended	14		22		30
ART	AVI10 <u>or</u> ADA10 <u>or</u> AMU10 <u>or</u> AMU101	7		15		23	Spare or extra course	
ELECTIVES (12 credits)		8		16		24	Spare or extra course	
Plus:3 additional credit	s from the followin	g gı	roups - dependent ι	upon	which optional choice	es se	lected in grade 9	
Additional Credit 1-AC1	a 5 th Eng <u>or</u> 3 rd language <u>or</u> Social Science/Humanities <u>or</u> Canadian & World Studies, <u>or</u> Guidance and Career education, <u>or</u> Co-op							
Additional Credit 2-AC2	a Phys. Ed, <u>or</u> Art, <u>or</u> Business, <u>or</u> Co-op							
Additional Credit 3-AC3	a 3 rd Science, <u>or</u> Technology Ed, <u>or</u> Co-op							