

Business SHSM - St. David

Courses listed will count towards ANY pathway for SHSM (Apprenticeship, College, University, Workplace)

Credits can only be counted once; for example your base 2 credit Co-op course code cannot count as both your Co-op requirement and Major Credits



Major Credits			
ANY Combination of 4 Major Credits are required; up to 3 ADDITIONAL Co-op credits can count as Major Credits			
Major Credits in Grade 11		Major Credits in Grade 12	
Accounting	BAF3M	Accounting	BAT4M
Entrepreneurship - eLearn	BDI3C	International Business	BBB4M
Marketing	BMI3C	Business Leadership	BOH4M
ICT: the Digital Age - eLearn	BTA3O	Canadian and World Issues - eLearn	CGW4U
Law	CLU3M	Economics	CIA4U
World Religions	HRF3O , HRT3M	Law	CLN4U
Introduction to Anthropology, Psychology, and Sociology	HSP3C , HSP3U	Computer Science	ICS4U
Computer Science	ICS3U	Contemporary Indigenous Issues and Perspectives	NDW4M
Technological Design	TDJ3M	Computer Engineering	TEJ4M
Computer Engineering	TEJ3M	Communications Technology: Print and Graphic Design	TGG4M
Communications Technology	TGJ3M	Communications Technology	TGJ4M
		Personal Life Management	HIP4O
Photography	TGP3M	Photography	TGP4M
Dual Credit Courses include: Audio Visual (TGM4T), Personal Finance (MBA4T), Graphic Design (TGB4T) and Psychology Today (HBF4T).			
E-learning credits earned through PRISM may be eligible to fulfill major course requirements in your sector.			
Please see your Guidance Counselor for more information.			

Co-op Credits
2 Co-op credits are the basic SHSM requirement
Co-op Credits can be Regular Co-op, Summer Co-op, or UCEP, your Dual Credit program, or through Credits@Work at St. Louis. See Guidance for more information.

English
Choose 1 English Credit
ENG3C or ENG4C - English, College
ENG3E or ENG4E - English, Workplace/Apprenticeship
ENG3U or ENG4U - English, University
NBE3C or NBE3U - Understanding Contemporary First Nations, Métis, & Inuit Voices
OLC4O - Ontario Secondary School Literacy Course

Mathematics
Choose 2 Math Credits (one must be a grade 12 course)
Calculus and Vectors MCV4U
Foundations for College Mathematics MBF3C, MAP4C
Functions MCF3M, MCR3U, MHF4U
Mathematics and Data Management MDM4U
Mathematics for College Technology MCT4C
Mathematics for Work and Everyday Life MEL3E, MEL4E