



Approved and Available Courses for St. Mary Business SHSM

English (2 credits: one Gr 11 & one Gr 12)	NBE3C1 NBE3E1 NBE3U1 NBE3UA	English: Aboriginal Voices-College English: Aboriginal Voices-Workplace English: Aboriginal Voices-University English: Aboriginal Voices-Advanced Placement Preparation
Math (2 credits: one Gr 11 & one Gr12)	MBF3C1 MCF3M1 MCR3U1 MCR3UA MEL3E1	Foundations for College Mathematics Functions and Applications Functions Functions (Advanced Placement Preparation) Mathematics for Work and Everyday Life
	MAP4C1 MCV4U1 MCV4UA MDM4U1 MEL4E1 MHF4U1 MHF4UA	Foundations for College Mathematics Calculus and Vectors Calculus and Vectors (Advanced Placement) Mathematics of Data Management Mathematics for Work and Everyday Life Advanced Functions Advanced Functions (Advanced Placement Preparation)
Business Major (4 credits, maximum 3 in one year)	ASM3M1 BAF3M1 BDI3C1 BDCI3CE BMI3C1 BTA3O1 CLU3M1 HRF3O1 HRT3M1 HRT3MF HSP3U1 ICS3U1 ICS3UE TER3M1 TGJ3M1 TGJ3O1 TMJ3M1	Media Arts Financial Accounting Fundamentals Entrepreneurship: The Venture Entrepreneurship: The Venture (elearning) Marketing: Goods, Services, Events Information and Communication Technology: The Digital Environment Understanding Canadian Law World Religions: Beliefs and Daily Life World Religions: Beliefs, Issues and Religious Traditions World Religions: Beliefs, Issues and Religious Traditions – French Immersion Introduction to Psychology, Sociology and Anthropology Computer Science Computer Science (elearning) Computer Engineering Technology: Robotics and Control Systems Communications Technology: Multi-Media Communications Technology: Broadcast and Print Production (Yearbook) Manufacturing Engineering Technology
	ASM4M1 BAT4M1 BBB4M1 BDV4CE BOH4M1 BOH4ME <i>CGW4U1</i> <i>CIA4U1</i> <i>CIA4UE</i> <i>CLN4C1</i> CLN4U1 HSB4U1 HSE4ME ICS4U1 ICS4UE IDC4U4 NDW4M1 SPH4C1/E SPH4U1 TCJ4C1 TER4M1 TGJ4M1 TMJ4M1 TTJ4C1 <i>TTJ4E1</i>	Media Arts Financial Accounting Principles International Business Fundamentals Business Leadership: Management Fundamentals (elearning) Business Leadership: Management Fundamentals Business Leadership: Management Fundamentals (elearning) <i>World Issues</i> <i>Analysing Current Economic Issues</i> Analysing Current Economic Issues (elearning) <i>Legal Studies</i> Canadian and International Law Challenge and Change in Society Equity & Social Justice (elearning) Computer Science Computer Science (elearning) Interdisciplinary Studies: Deconstructing Anti-Black Racism Contemporary Indigenous Issues and Perspectives in a Global Context Physics & Physics (elearning) Physics Construction Engineering Technology Computer Engineering Technology: Robotics and Control Systems Communications Technology: Multi-Media Manufacturing Engineering Technology Transportation Technology <i>Transportation Technology: Vehicle Maintenance</i>
Co-op (2 credits in either Gr 11 or Gr 12)	COP20 COP40	Cooperative Education (2 credit) Cooperative Education (4 credits)