Approved and Available Courses for
St. Mary Transportation SHSM

English (1 credit)			Math (1 credit)		
English (1 credit)	NBE3C1	English: Aboriginal Voices - College	**Math (1 credit)**	MBF3C1	Foundations for College Mathematics
	NBE3E1	- Workplace		MCF3M1	Functions and Applications
	NBE3U1	- University		MCR3U1	Functions
	NBE3UA	- Advanced Placement Preparation		MCR3UA	Functions (Advanced Placement Preparation)
				MEL3E1	Mathematics for Work and Everyday Life

Transportation Major (4 credits, maximum 3 in one year)		
Transportation Major (4 credits, maximum 3 in one year)	BDI3C1	Entrepreneurship: The Venture
	BDI3CE	Entrepreneurship: The Venture (elearning)
	ICS3U1	Computer Science
	ICS3UE	Computer Science (elearning)
	SPH3U1	Physics
	TCJ3C1	Construction Engineering Technology
	TER3M1	Computer Engineering Technology: Robotics and Control Systems
	TGJ3M1	Communications Technology: Multi-Media
	TGJ3O1	*Communications Technology: Broadcast and Print Production (Yearbook)*
	TMJ3M1	Manufacturing Engineering Technology
	TTJ3C1	Transportation Technology
	ICS4U1	Computer Science
	ICS4UE	Computer Science (elearning)
	SPH4C1	Physics
	SPH4CE	Physics (elearning)
	SPH4U1	Physics
	TCJ4C1	Construction Engineering Technology
	TER4M1	Computer Engineering Technology: Robotics and Control Systems
	TGJ4M1	Communications Technology: Multi-Media
	TMJ4M1	Manufacturing Engineering Technology
	TTJ4C1	Transportation Technology
	TTJ4E1	*Transportation Technology: Vehicle Maintenance*

Co-op		
Co-op	COP2O	Cooperative Education (2 credits)
	COP4O	Cooperative Education (4 credits); Regional Level 1 OYAP *(2 credits in either Gr 11 or Gr 12)*

Other (Business Studies or Science) (1 credit in either Gr 11 or Gr 12)		
Other (Business Studies or Science) (1 credit in either Gr 11 or Gr 12)	BAF3M1	Financial Accounting Fundamentals
	BDI3C1	Entrepreneurship: The Venture
	BDI3CE	Entrepreneurship: The Venture (elearning)
	BMI3C1	Marketing: Goods, Services, Events
	BTA3O1	Information and Communication Technology: The Digital Environment
	ICS3U1	Computer Science
	ICS3UE	Computer Science (elearning)
	MEL3E1	Mathematics For Work and Everyday Life
	SBI3C1	Biology
	SBI3U1	Biology
	SCH3U1	Chemistry
	SPH3U1	Physics
	SVN3M1	Environmental Science

(Italicized Courses: offered, but are not running in 2024-2025)   Updated September 2024

	BAT4M1	Financial Accounting Principles
	BBB4M1	International Business Fundamentals
	BBB4ME	International Business Fundamentals (elearning)
	BDV4CE	Entrepreneurship: Venture Planning in an Electronic Age (elearning)
	BOH4M1	Business Leadership: Management Fundamentals
	BOH4ME	Business Leadership: Management Fundamentals (elearning)
	CIA4UE	Analysing Current Economic Issues (elearning)
	GLE4O1	Advanced Learning Strategies
	ICS4U1	Computer Science
	ICS4UE	Computer Science (elearning)
	MEL4E1	Mathematics For Work and Everyday Life
	OLC4O1	Ontario Secondary School Literacy Course
	SBI4U1	Biology
	SCH4C1	Chemistry
	SCH4U1	Chemistry
	SNC4M1	Science: Health Studies
	SPH4C1	Physics
	SPH4CE	Physics (elearning)
	SPH4U1	Physics