

Course Criteria Chart for Mathematics – St. John’s Campus

Registration in MATH 1050, 1051, 1090 or 1000 requires successful completion of Grade 12 Academic or Advanced Math (or equivalent) and submission of a score for the College Board SAT[®] Subject Test in Mathematics Level I (SATMI), or a score for the Mathematics Placement Test (MPT), or registration for the MPT (MATH 1MPT on the online registration system).

Courses	Newfoundland and Labrador	New Brunswick	Nova Scotia	P.E.I.	Other
1050 or 1051 Finite Mathematics These courses do not lead to calculus.	Math 3204 or 3205 with a score of at least 50 on the MPT or 550 on the SATMI.	Math 121 or 122 with MPT score of at least 50 or 550 on the SATMI.	Academic or Advanced Math 12 with MPT score of at least 50 or 550 on the SATMI.	Math 621A or 621B with MPT score of at least 50 or 550 on the SATMI.	Grade 12/Senior Secondary Academic or Advanced Math or equivalent with MPT score of at least 50 or 550 on the SATMI.
1090 Algebra and Trigonometry	Mathematics 3204 or 3205 with a score of at least 55 on the MPT or 600 on the SATMI.	Math 121 or 122 with MPT score of at least 55 or 600 on the SATMI.	Academic or Advanced Math 12 with MPT score of at least 55 or 600 on the SATMI.	Math 621A or 621B with MPT score of at least 55 or 600 on the SATMI.	Grade 12/Senior Secondary Academic or Advanced Math or equivalent with MPT score of at least 55 or 600 on the SATMI.
1000 Calculus I	One of: • Mathematics 3204 with MPT score of at least 85 or 700 on the SATMI. • Mathematics 3205 with MPT score of at least 75 or 700 on the SATMI.	Math 121 with MPT score of at least 85 or 700 on the SATMI, or Math 122 with MPT score of at least 75 or 700 on the SATMI.	Academic Math 12 with MPT score of at least 85 or 700 on the SATMI, or Advanced Math 12 with MPT score of at least 75 or 700 on the SATMI.	Math 621A with MPT score of at least 85 or 700 on the SATMI, or Math 621B with MPT score of at least 75 or 700 on the SATMI.	Grade 12/Senior Secondary Academic or Advanced Math or equivalent with MPT score of at least 75 or 700 on the SATMI, or GCE Math AS Level with a grade of D or better.
	A score of at least 4 in Standard Mathematics from the International Baccalaureate [®] program.				
1001 Calculus II	Advanced Placement [®] Calculus AB or BC with score of three or better.				
102F Foundation Math	Students who have completed high school mathematics, but have not obtained an acceptable score on the MPT or SATMI and need to study math for their program.				

Students may write the SAT[®] Subject Test in Mathematics Level I (SATMI) as often as they wish. The Mathematics Placement Test (MPT) may be written only once. Dates for the SATMI can be found at www.collegeboard.com. The MPT is always offered on the first Saturday in June at 31 sites in Newfoundland and Labrador. At the St. John’s Campus it is administered on the first day of classes in Winter and Spring semesters, and on the day before classes begin for Fall semester.