

TC3 Degree Program	Minimum MATH Requirements for the Degree
Accounting (A.S., A.A.S.)	MATH 120, 138, or 201; <u>and</u> MATH200 for A.S. (transfer) – recommend 201 SUNY Gen Ed Math for A.A.S. (non-transfer) – recommend 117 or 120
Applied Science & Technology (A.A.S.)	MATH 122, 138, or 201; <u>and</u> MATH200
Biology (A.S.)	MATH 138, plus 200 and/or 201 (both recommended)
Business Administration (A.S., A.A.S.)	MATH 120, 138, or 201; <u>and</u> MATH200 (transfer) – recommend 201 Any 100 or 200 level MATH for A.A.S. (non-transfer)
Chemical Dependency Counseling (A.A.S.)	Any 100 or 200-level MATH (MATH200 recommended for transfer)
Communication and Media Arts (A.S.)	MATH200
Computer Information Systems (A.A.S.)	SUNY Gen Ed Math (MATH120 or higher)
Computer Science (A.S.)	MATH138, MATH216, MATH200, MATH201 and MATH202 CS-Engineering sequence also needs MATH203
Computer Support Specialist (A.A.S.)	SUNY Gen Ed Math
Construction & Environmental Technology (A.A.S.)	MATH122 (may also take MATH138 or 200 for elective credit)
Creative Writing (A.A.)	SUNY Gen Ed Math
Criminal Justice (A.S., A.A.S.)	SUNY Gen Ed Math
Culinary Arts (A.A.S.)	Any 100 or 200 level MATH – recommend 110 for non-transfers
Digital Cinema (A.S.)	MATH 120, 138, or 200
Early Childhood (A.A.S.)	SUNY Gen Ed Math (see Liberal Arts: Teacher Education if transferring)
Engineering Science (A.S.)	MATH 201, 202, 203, and 206
Entrepreneurship (A.A.S.)	MATH 109, 120,138, 200, or 201
Environmental Studies (A.S.)	MATH 132, 135, or 201; <u>and</u> MATH200
Graphic Design (A.S.)	SUNY Gen Ed Math (MATH120 or higher)
Hotel and Restaurant Management (A.A.S.)	Any 100 or 200 level Math
Human Services (A.S., A.A.S.)	SUNY Gen Ed Math for A.S.; any 100-200 level MATH for A.A.S.
International Business (A.S.)	MATH200
International Studies (A.S.)	MATH 132, 135, 200, or 201
Liberal Arts & Sciences: Teacher Education (A.S.)	SUNY Gen Ed Math if Adolescent Education MATH113 and 115 if Early Childhood or Childhood Education
Liberal Arts & Sciences: General Studies (A.S.)	SUNY Gen Ed Math
Liberal Arts & Sciences: Humanities (A.S.)	SUNY Gen Ed Math
Liberal Arts & Sciences: Math/Science (A.S.)	MATH201 plus at least one more Math
Liberal Arts & Sciences: Social Science (A.S.)	MATH 132, 135, 200, or 201, plus one more MATH or Science elective
Liberal Arts & Sci.: Women & Gender Studies (A.S.)	SUNY Gen Ed Math
New Media (A.S.)	SUNY Gen Ed Math
Nursing (A.A.S.)	Any 100 or 200 level Math – recommend MATH200
Paralegal (A.A.S.)	Any 100 or 200 level Math
Photography (A.S.)	SUNY Gen Ed Math
Recreation: Exercise Studies (A.S.)	SUNY Gen Ed Math
Recreation: Outdoor Recreation (A.S.)	SUNY Gen Ed Math
Recreation: Recreation Leadership (A.S.)	SUNY Gen Ed Math
Sport Management (A.S.)	SUNY Gen Ed Math – recommend MATH200
Sustainable Farming and Food Systems (A.A.S.)	SUNY Gen Ed Math
Wine Marketing (A.A.S.)	Any 100 or 200 level MATH – recommend 110 for non-transfers

A.S. degrees are designed for seamless transfer and must have at least 30 Gen Ed credits, including SUNY Gen Ed math

A.A.S. degrees are designed for career entry; students may transfer, realizing that they may need more Gen Ed courses

Math Advisement

* Student must earn grade of C or better to move on to the next math course. *

