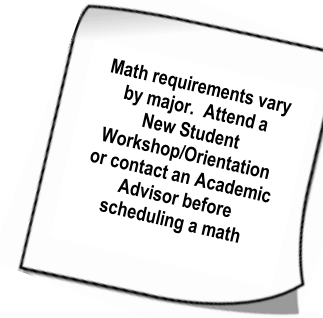


# Math Placement Group G (placement results will be explained at the New Student Workshop/Orientation)

Your Placement Group letter represents your math course eligibility, **it is not a grade.**

## NEXT STEPS

- Step 1:** Attend a **New Student Workshop/Orientation** or contact an Academic Advisor.
- Step 2:** Find your major in the chart below and note the color coding.
- Step 3:** Go to the back of this page and identify the math courses listed with the matching color. Based on your test results, the course in the **red box** on the back of this page is the highest math course you are eligible to take during your first term.



Options 1-4, 8A, and 9A apply to CSCC's **Associate of Applied Science** degrees.

These options provide students with skills to enter the workforce upon graduation from CSCC and offer limited options to transfer credits to a bachelor's degree program.

1	2	3	4	8A	9A
<b>MATH 1109 Math for Emergency Services</b>	<b>MATH 1101 Math for Construction Sci &amp; Applied Technologies</b>	<b>STAT 1350 Elementary Statistics</b>	<b>MATH 1104 Math Concepts for Business</b>	<b>MATH 1146 or MATH 1148 College Algebra</b>	<b>MATH 1151 Calculus I</b>
Emergency Medical Services Fire Science	Architecture Automotive Technology Aviation Maintenance Tech Construction Management Heating, Ventilating & Air Conditioning Technology Landscape Design & Mgt Skilled Trades Technology	Criminal Justice Dental Hygiene Digital Design & Graphics Environmental Science, Safety & Health Geographic Info Systems Health Information Mgt Interpreter Education Medical Lab Technology Multi-Skilled Health Nursing Nutrition & Dietetics Respiratory Care Social & Human Services Sterile Processing Tech Surgical Technology Veterinary Technology	Business Office Admin Digital Photography Early Childhood Dev & Ed. Interactive Media Massage Therapy Medical Assisting Paralegal Studies Real Estate Sports & Exercise: ·Recreation & Leisure ·Sport Management ·Wellness & Health Promotion	Civil Engineering Technology Medical Imaging Sports & Exercise: ·Exercise Science ·Physical Ed.	Information Systems Technology: · Network Admin.
<b>MATH 1103 Math for Hosp/Culinary</b>	<b>MATH 1115 Math for Engineering Technologies</b>	<b>STAT 1400 Statistical Concepts for Business</b>	<b>MATH 1111 Discrete Math for Computing</b>		
Baking & Pastry Arts Culinary Apprenticeship Hotel/Tourism/ Event Mgt Restaurant/Food Service Mgt	Electronic Engineering Tech Electro-Mechanical Engineering Technology Mechanical Engineering Technology	Accounting Business Management Cyber Security Finance Human Resource Mgt Marketing Supply Chain Management	Information Systems Technology: · Game Developer · IT Support Tech · Mgt Info Systems (MIS) · Software Developer · Web Developer		

The **Associate of Arts (A.A.)** and **Associate of Science (A.S.)** degree options allow students to complete the first two years of general coursework that will **transfer** into most bachelor's degree programs. Contact an Academic Advisor for assistance planning courses that will match your bachelor's degree goals.

5	6	7	8B	9B
<b>MATH 1122 or MATH 1123 Quantitative Reasoning</b>	<b>MATH 1125 Elementary Education Track</b>	<b>MATH 1130 Business Algebra</b>	<b>MATH 1146 or MATH 1148 College Algebra</b>	<b>MATH 1151 Calculus I</b>
Associate of Arts *	Associate of Arts *  Early Childhood Education transfer	Associate of Arts*  Business transfer	Associate of Arts *  Associate of Science **	Associate of Science **
<p>* The <b>Associate of Arts (A.A.)</b> degree is designed to satisfy the first two years of a bachelor's degree in majors that don't require advanced math or science.</p> <p>** The <b>Associate of Science (A.S.)</b> degree is designed to satisfy the first two years of a bachelor's degree in majors that require advanced math and science.</p> <p>Formal agreements have been made with colleges &amp; universities, including our <b>Preferred Pathway Partners</b>, which allow coursework taken in the A.A. or A.S. degree programs at CSCC to transfer and apply to a bachelor's degree.</p>				
4/26/22				

**Associate of Arts** transfer majors include: Anthropology, Art History, Communication, Criminology, English, Geography, History, Humanities, International Studies, Political Science, Religious Studies, Sociology, Social Work, Spanish, Studio Art, and Theater

**Associate of Science** transfer majors include: Biology, Chemistry, Computer and Information Science, Geography, Geology, Math, Physics, and Systems Engineering

**Math Placement Group G:** math course sequence by major

1	MATH 1099 or MATH 0114	<b>MATH 1103 Math for Hospitality &amp; Culinary Arts (3 cr)</b> <b>or MATH 1109 Math for Emergency Services (3 cr)</b>				
2	MATH 1099 or MATH 0114	MATH 1024	<b>MATH 1101 Math for Construction Sci &amp; Applied Tech (3 cr)</b> <b>or MATH 1115 Math for Eng Tech (4 cr)</b>			
3	MATH 1099 or MATH 0114	MATH 1025	<b>STAT 1350 Elementary Statistics (3 cr)</b> <b>or STAT 1400 Statistical Concepts for Business (3 cr)</b>			
4	MATH 1099 or MATH 0114	MATH 1025	<b>MATH 1104 Math Concepts for Business (3 cr)</b> <b>or MATH 1111 Discrete Math for Computing (3 cr)</b>			
5	MATH 1099 or MATH 0114	MATH 1099 or MATH 1050	MATH 1099 or MATH 1075	<b>MATH 1123 Quantitative Reasoning (3 cr)</b>		
6	MATH 1099 or MATH 0114	MATH 1099 or MATH 1050	MATH 1099 or MATH 1075	<b>MATH 1125 Concept Math Teachers I (5 cr)</b>	<b>MATH 1126</b>	
7	MATH 1099 or MATH 0114	MATH 1099 or MATH 1050	MATH 1099 or MATH 1075	MATH 1130	<b>MATH 1131 Calculus for Business (6 cr)</b>	
8A	MATH 1099 or MATH 0114	MATH 1099 or MATH 1050	MATH 1099 or MATH 1075	<b>MATH1148 College Algebra (4 cr)</b>		
8B	MATH 1099 or MATH 0114	MATH 1099 or MATH 1050	MATH 1099 or MATH 1075	MATH 1148	MATH 1149 Trigonometry (4 cr) or STAT 1450 Practice of Statistics (4 cr)	<b>MATH 1151 Calculus I (5 cr)</b>
9A & 9B	MATH 1099 or MATH 0114	MATH 1099 or MATH 1050	MATH 1099 or MATH 1075	MATH 1148	MATH 1149	<b>MATH 1151 Calculus I (5 cr)</b>