

Picking the math courses that fast-track you towards your goals?

It's as easy as 1-2-3.

If you're interested in a career or transfer program in **COMPUTER STUDIES** or **CYBERSECURITY**, the charts to the right show you which classes to take to begin your path.

For a full list of math requirements for the program you are in, please make sure to reference the college catalog.

About Math 0095

All CCRI students are required to take the ACCUPLACER placement test before registering for classes. If the test shows that you need to strengthen your math skills, you'll need to enroll in MATH 0095, our "Developmental Math Emporium."

The **Math Emporium** at CCRI is a new and innovative classroom model where students can master developmental math topics needed for credit bearing courses. Using ALEKS, an artificially intelligent assessment and learning system, and individual, on demand, one-on-one instruction from faculty members, students will have the opportunity to complete all of their developmental course work in one semester.

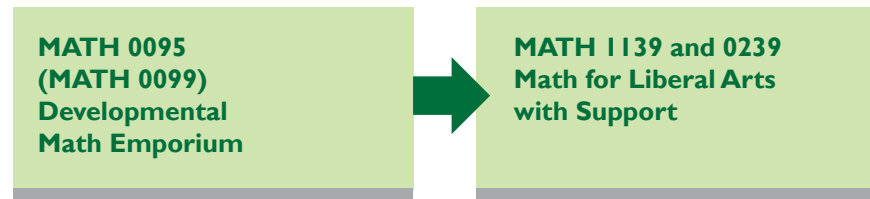
Have questions? Just ask!

CCRI Advising and Counseling
401-825-1240
 advising@ccri.edu

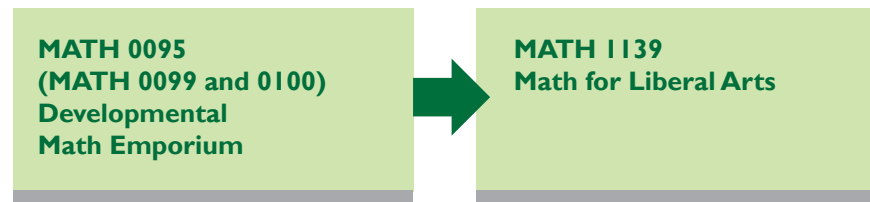
CCRI Math Department
401-825-2175
 ccri.edu/math

Computer Studies or Cybersecurity MATH PATHS

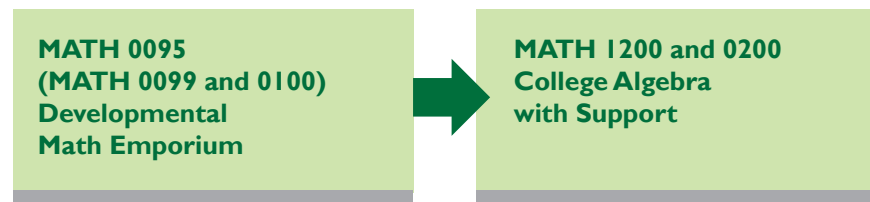
If your goal is to enter the workforce in Computer Studies, we suggest you take one of the following sequences of courses:



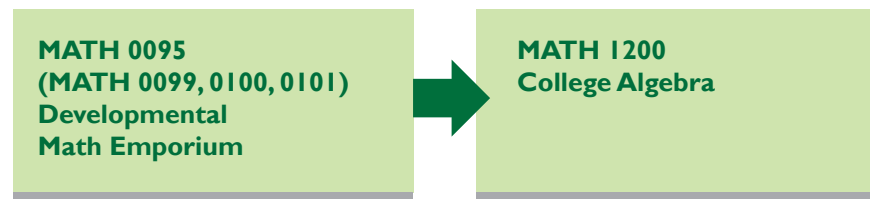
— OR —



If your goal is to enter the workforce in Cybersecurity or transfer to a four-year Computer Science or Cybersecurity program, we recommend one of the following sequences of courses:



— OR —



Most baccalaureate Computer Science programs will have a Calculus requirement, so students should plan to use electives or the ACCUPLACER placement test to complete higher level math courses.