

Prerequisites and Corequisites

(Prerequisite Verification Required)

English and Literature Courses

Prerequisites will be checked for the English and literature courses listed below. A qualifying English assessment/placement score will place students in English 099, 156, or 201A. To view other test options and prerequisite qualifications please view our **English Registration Access Grid** which can be found on the prerequisite website.

English Courses

ENGL 099, 156, 165, 201A, 201B, 201C

Literature Courses

ENGL 205, 206, 207, 212A, 212B, 213, 215, 216, 217, 231, 242H, 244A, 244B, 246A, 246B

Human Development Courses

Early Childhood Education Courses

ECE 209, 210

Library/Information Technology Courses

LIBINF 101, 104, 105, 108, 109, 110, 111, 113

Math Courses

Prerequisites will be checked for Math 003 and higher. A qualifying math assessment/placement score will grant access into math 127 and below. **In order to establish an accurate placement, both the assessment test AND your high school transcripts are needed.** Students will only be able to access transfer level math courses (200 level courses) by submitting high school or college transcripts or by completing lower level prerequisite courses at Cuesta. To view other test options and prerequisite qualifications please view our **Math Registration Access Grid** which can be found on the prerequisite website.

Math Courses

MATH 003, 007, 119, 021, 122, 123, 123SI, 126A, 126B, 127, 127SI (non-transferrable)

MATH 229, 230, 231, 232, 236, 242, 247, 255, 265A, 265B, 283, 287 (transferrable)

Nursing and Allied Health Courses

Licensed Vocational Nursing Courses

LVN 103, 103A, 103B

Medical Assistant Courses

MAST 111

Registered Nursing [RN] Courses

NRAD 201A, 201D, 202A, 202B, 203A, 203B, 203D, 203H, 204, 204A, 204B, 204D

Science Courses

A qualifying math assessment score or high school coursework can be used to satisfy math prerequisites for the biological and physical science courses listed below. High School Chemistry can also be used to satisfy prerequisites for courses requiring CHEM 210. **In order to use high school coursework to satisfy science prerequisites, a Prerequisite Clearance Request Form A must be submitted with appropriate documentation.**

Biological Science Courses

BIO 212L, 201A, 201B, 202, 203, 204, 206, 208E, 208G, 209C, 220L, 222L

Physical Science Courses

ASTR 210, 210L

CHEM 201A, 201B, 210, 210FAL, 211, 212A, 212B

GEOL 210, 211, 229A, 229B

PSCI 201A, 201B

PHYS 205A, 205B, 208A, 208B, 208C, 210, 230