

EXEMPTIONS FROM TAKING THE PLACEMENT TEST

NO EXCEPTIONS:

- GRADUATE FROM A NORTH CAROLINA HIGH SCHOOL WITHIN THE PAST 5 YEARS
- OFFICIAL HIGH SCHOOL TRANSCRIPT- MINIMUM 2.6 (**UNWEIGHTED**) GRADE POINT AVERAGE
- COMPLETE 4 MATH COURSE REQUIREMENTS (READ BELOW)

This exemption policy has been approved by the State Board of Community Colleges for a placement test waiver and applies to an individual who has an official 2.6 grade point average (GPA) transcript from a high school that is legally authorized to operate in North Carolina and who graduated from that high school within five years of college enrollment.

To be eligible for multiple measures placement test exemption an individual must complete four math courses that includes:

1. Algebra I,
2. Geometry,
3. Algebra II (or Common Core Equivalent)

The 4th Math course for multiple measures placement test exemption are the following (No Exceptions):

APPROVED NC HIGH SCHOOL MATH COURSES	APPROVED NC COMMUNITY COLLEGE COURSES
Advanced Functions& Modeling (2025) Discrete Mathematics (2050) Pre-Calculus (2070) Integrated Mathematics IV (2054) AP Statistics (2066) AP Calculus A/B AP Calculus B/C	Prior to Fall 2014*# (Old) MAT 140 and 140A Survey of Mathematics MAT 141 and 141A Mathematical Concepts I MAT 142 and 142A Mathematical Concepts II MAT 145 and 145A Analytical Math MAT 151 and 151A Statistics I MAT 155 and 155 A Statistical Analysis MAT 161 and 161A College Algebra

	<p> MAT 162 and 162A College Trigonometry MAT 165 and 165A Finite Math MAT 167 and 167A Discrete Mathematics MAT 171 and 171A Pre-Calculus Algebra MAT 172 and 172A Pre-Calculus Trigonometry MAT 175 and 175A Pre-Calculus MAT 210 and 210A Logic MAT 252 and 252A Statistics II MAT 263 and 263A Brief Calculus Lab MAT 271 and 271A Calculus I MAT 272 and 272A Calculus II MAT 273 Calculus III MAT 280 Linear Algebra MAT 285 Differential Equations </p>
	<p> EFFECTIVE FALL 2014** (NEW and Revised) MAT 141 Mathematical Concepts MAT 142 Mathematical Concepts II MAT 143 Quantitative Literacy MAT 152 Statistics Methods I MAT 167 Discrete Mathematics MAT 171 Precalculus Algebra MAT 172 Precalculus Trigonometry MAT 252 Statistics II MAT 263 Brief Calculus </p>

	EFFECTIVE FALL 2014** (NEW and Revised) MAT 271 Calculus MAT 272 Calculus II MAT 273 Calculus III MAT 280 Linear Algebra MAT 285 Differential Equations
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*Effective immediately any old, new or revised math course from the list above satisfies the UNC fourth math requirement.

**Students entering NCCCS fall 2014 and beyond must successfully complete a new or revised course to satisfy the fourth math requirement.

#Old math courses that do not require a corresponding lab will satisfy fourth math requirement