MATH MA 141, MA 241 AND MA 242

The Department of Mathematics requires that all students demonstrate their math proficiency before being allowed to enroll in a math course at NC State. Students may demonstrate proficiency with the following

- A score of 2 or better on the College Board AP Calculus exam
- Transferable math credits that serve as the necessary prerequisites
- The ALEKS Placement test (available online)

Math credit and placement information can be found in the chart below. If you do not have a math indicator, you will not be allowed to register for a math course, which could result in a math placement not representative of your ability. The delay may also impede the formation of your fall schedule.

Need more information about math classes?

Visit math.ncsu.edu/courses for more information about math courses and support resources available.

Exam	Score	Credit Awarded (CR)	Enrollment Option(s)*	CODA Credentials MA 141	MA 241
ALEKS Placement Assessment	0-60	_	enroll in MA 107	_	_
	61-75	_	enroll in MA 111	-	
	76-100	-	enroll in MA 141	-	-
AP Calculus AB	1	_	-	_	_
	2	_	enroll in MA 141	_	_
	3	_	enroll in MA 141	-	_
	4	MA 141	enroll in MA 241	В	_
	5	MA 141	enroll in MA 241	А	_
AP Calculus BC	1	_	_	_	_
	2	-	enroll in MA 141	-	-
	3	MA 141	enroll in MA 241	B (or MA 241 grade, whichever is higher)	_
	4	MA 141+ MA 241	option 1: enroll in MA 241	A- (or MA 241 grade, whichever is higher)	_
			option 2: enroll in MA 242	A-	C+ (or MA 242 grade, whichever is higher)
	5	MA 141+ MA 241	enroll in MA 242	А	А
IB Higher Level Math	5	_	_	_	_
	6	_		-	_
	7	_	-	-	
North Carolina Community Colleges	MAT 271	MA 141	enroll in MA 241	MAT 271 grade	_
	MAT 272	MA 241	enroll in MA 242	MAT 271 grade (or AP/IB score if applicable)	MAT 272 grade
	MAT 273	MA 242	consult advisor	MAT 271 grade (or AP/IB score if applicable)	MAT 272 grade (or AP/IB score if applicable)

math.sciences.ncsu.edu/mathplacement

*You may decline higher placement and enroll in a lower level.