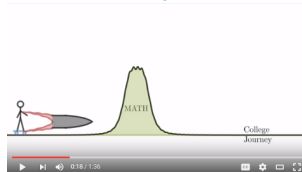

What is EdReady?

EdReady is a free learning platform that motivated students can use to fill in the gaps in their math knowledge. EdReady contains videos and learning materials to help you learn the content that you would normally learn by taking Math 95M at NSC.

Students who would like to improve their placement from the Accuplacer test can work through EdReady to place into a higher class. (In the long run we would like to phase out the Accuplacer test altogether and replace it with EdReady.)

EdReady Videos

[NSC EdReady Intro](#)



[EdReady Overview](#)



Why EdReady?

It saves you time and money. **EdReady is free.** Math 095M costs more than \$800 and takes a whole semester. Any student who is sufficiently motivated to work through the EdReady material without needing a teacher to prod them to action can succeed with EdReady.

How do I get started?

First determine whether you plan to continue on to Calculus. Go to nsc.edready.org and follow the instructions to create an account. Enter the key **placement** (or **placementcalculus** for students who plan to take calculus eventually) and click submit. Then click Get Started!

Welcome to EdReady!

EdReady will help you prepare for college and career goals.



 **Have you been given a key?**

Submit

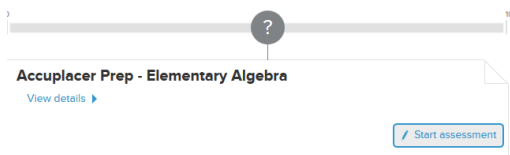
If you don't have a key you can move on to choose a goal.

Get Started!

Each time you log in you will work on the goal "Accuplacer Prep-Elementary Algebra" (or "Accuplacer Prep - College Level Math" for students on the calculus track). Select that goal and click Go to Goal. Click on Start assessment to take your initial test to see what you need to work on.



Accuplacer Prep-Elementary Algebra



Over time you can view your progress as your score rises.

NSC EdReady

How will my EdReady score affect my placement?

You must first take the Accuplacer test to get an initial placement. Then you can work through EdReady to improve your placement. Everything must be completed manually at this time, so you will need to contact LaKiasha Hollingsworth at LaKiasha.Hollingsworth@nsc.edu so that she can verify your progress and place you in a class. At the time of your email, you must provide your NSHE ID and the Course Section for the math class you would like to enroll in. Please note that we will only place students in a course if they have completed the Accuplacer test. This policy may change in the future, but for now we need data.

Accuplacer Prep - Elementary Algebra

EdReady Score	Class Placement
---------------	-----------------

0-79	Math 95M
80-99	Math 120E
100	Math 120

Accuplacer Prep - College Level Math

EdReady Score	Class Placement
---------------	-----------------

0-79	Math 95M
80-99	Math 126E
100	Math 126

What if I have questions?

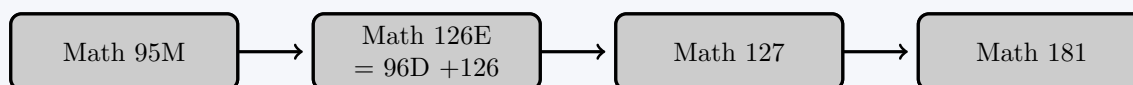
For questions about EdReady you can read the FAQ on EdReady. (The link to the FAQ can be found in the student dashboard down below the face when you are logged into EdReady.)

For questions about the mathematical content you can send an email to serge.ballif@nsc.edu. Be sure to ask meaningful questions that spell out what is being asked and how you approached the solution. Don't just refer to a question type or number because the problems are generated algorithmically, so no two students get the same questions.

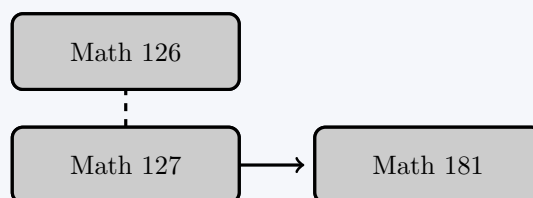
NSC Math Course Sequence

STEM Path

STEM Path for students who test into Math 95 or Math 96.

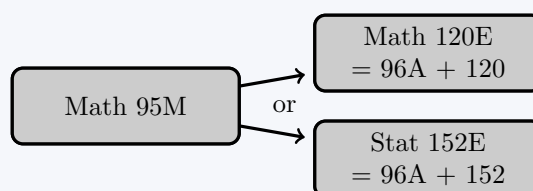


STEM Path for students who test into Math 126. Take Math 126 and 127 concurrently.

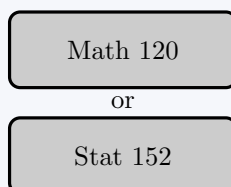


Non-STEM Path

Non-STEM Path for students who test into Math 95 or Math 96.



Non-STEM Path for students who test into Math 120.



Math 95M (5 credits) This mastery based course covers foundational mathematics topics up through elementary algebra.

Math 96A (1 credit) Students who pass Math 95M can take Math 96A concurrently with Math 120 as a 1-credit supplemental course.

Math 96D (2 credits) Students who pass Math 95M can take Math 96D concurrently with Math 126 as a 2-credit supplemental course.

Math 120 (3 credits) This course covers topics in statistics, consumer mathematics, and modeling.

Math 120E (4 credits) Students register for this course to take Math 120 and Math 96A together.

Math 126 (3 credits) College Algebra is for students who plan to go on to calculus.

Math 126E (5 credits) Students register for this course to take Math 126 and Math 96D together.

Math 127 (3 credits) Trigonometry can be taken concurrently with Math 126 (though not with Math 126E).

Stat 152 (3 credits) This introductory statistics class fulfills the core math requirement.

Stat 152E (4 credits) Students register for this course to take Stat 152 and Math 96A together.

Math 181 (4 credits) Calculus depends heavily on the skills of Math 126 and 127.

Placement scores are below. Stat 152/152E use the same scores as Math 120/120E. Students who want to advance beyond their initial placement can use EdReady to improve their initial placement. (The EdReady tests for Math 120 and Math 126 are different.)

	Math 95M	Math 120E	Math 120	Math 126E	Math 126	Math 181
ACT Math	≤ 19	≤ 21	≥ 22	≤ 24	≤ 27	≥ 28
SAT Math	≤ 450	≤ 490	≥ 500	≤ 550	≤ 620	≥ 630
Accuplacer	(EA) ≤ 84	(EA) ≥ 85	(EA) ≥ 85 & (CM) ≥ 63	(EA) ≥ 85 & (CM) ≥ 63	(EA) ≥ 85 & (CM) ≥ 70	(EA) ≥ 85 & (CM) ≥ 101
EdReady	≤ 79	≤ 99	100	≤ 99	100	