

# Collaborative Learning Program



What does it mean that I was placed in MATH 1105 and MATH 0093 together?

Our MATH 1105 and MATH 0093 classes are part of our [collaborative learning program](#) (CLP). Placement allows qualified students to enroll in college algebra (MATH 1105) while also taking a support course (MATH 0093) for assistance with college algebra.

What are the benefits of taking my remedial and college-level courses together?

CLP allows you to complete your remedial class and your college-level class in just [one semester](#). This [reduces your time](#) toward graduation. Research shows that students in the program [do better in college](#), as well as in next level math classes.

Isn't taking two math classes at the same time lots of work?

While you are registered for 2 classes (6 credits), [MATH 1105 is your main focus](#). MATH 0093 provides you support to complete the assignments in MATH 1105. Here are examples of the support course:

- answering questions left over from the 1105 class
- reviewing math terms needed in the 1105 class
- reviewing additional math problems
- discussing how to succeed as a college student
- discussing issues interfering with your progress

Do I earn grades in both classes?

Yes, you will earn [separate grades](#) in each class. Grades follow the traditional grading scale of A, B, C, D, and F. Each class is calculated in your GPA. However, [only MATH 1105 counts toward graduation](#) and is transferable.

Do I need to register for both classes?

Yes, you must [register for both](#) MATH 1105 and MATH 0093 at the same time.

Is MATH 1105 the same college-level math course that other students take?

Yes, the course covers the [same material as other MATH 1105 classes](#). In fact, students in your MATH 1105 class include a combination of CLP students and non-CLP students.

## Example Class Day for MATH 1105 and MATH 0093

- Shelly attends MATH 1105 Monday at 10:00 a.m. with Professor Kim.
- During the Monday MATH 1105 class, Professor Kim introduces linear equations. Shelby and her classmates are sent home to complete a linear equation worksheet for their next class on Wednesday.
- Shelly then attends MATH 0093 Monday at 11:00 a.m. with Professor Kim.
- During the Monday MATH 0093 class, Professor Kim reviews linear equations and has students practice a few. Afterward, Professor Kim gives students time to complete their assigned homework for MATH 1105.

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