

FOUNDATIONAL STUDIES MATH (FS MATH)

Foundational Studies Math (FS MATH) 3001

Math Refresher I

This course is designed for students needing a review of basic math in order to take college level math courses. This course provides a review of the rules of addition, subtracting, multiplication and division using whole numbers and decimals. Writing assignments, as appropriate to the discipline, are part of the course.

Must be taken concurrently with FS MATH 3002.

3 Lecture hours. 3 Credit Hours.

Offered At: DA, HW, KK, MX, OH, TR, WR

Repeatable: Yes, up to 2 times

Foundational Studies Math (FS MATH) 3002

Math Refresher II

This course is designed for students needing a review of basic math in order to take college level math courses. This course focuses on percents, fractions, and integers. Writing assignments, as appropriate to the discipline, are part of the course.

Must be taken concurrently with FS MATH 3001.

3 Lecture hours. 3 Credit Hours.

Offered At: DA, HW, KK, MX, OH, TR, WR

Repeatable: Yes, up to 2 times

Foundational Studies Math (FS MATH) 3003

Math Refresher III

This course is designed for students needing a review of basic math in order to take college level math courses. This course will review powers and roots; basic concepts of ratio, proportion, probability, and basic geometry. Writing assignments, as appropriate to the discipline, are part of the course.

Completion of FS math 3001/3002 with a grade of S, or ALEKS math score of 20+. Must be taken concurrently with FS MATH 3004.

3 Lecture hours. 3 Credit Hours.

Offered At: WR

Repeatable: Yes, up to 2 times

Foundational Studies Math (FS MATH) 3004

Elementary Algebra

This course is designed to prepare students to take college level algebra. Writing assignments, as appropriate to the discipline, are part of the course.

Completion of FS math 3001/3002 with a grade of S, or ALEKS math score of 20+. Must be taken concurrently with FS MATH 3003.

3 Lecture hours. 3 Credit Hours.

Offered At: WR

Repeatable: Yes, up to 2 times