

MATHEMATICS (MATH)

MATH-901 Operations with Whole Numbers (formerly MATH-040AX) **0 Units**

This course covers operations with whole numbers. This includes exponents, order of operations, and the translating English into math. Solving application problems are also included. (formerly MATH 040AX)

Not transferable

MATH-902 Multiplication and Division of Fractions (formerly MATH-040BX) **0 Units**

This course covers the multiplication and division of fractions. Students will be required to simplify expressions using the Order of Operations and solve application problems involving these two operations. (formerly MATH 040BX)

Prerequisite: MATH-901 with a grade of P.
Not transferable

MATH-903 Addition and Subtraction of Fractions (formerly MATH-040CX) **0 Units**

This course covers the addition and subtraction of non-negative rational numbers. Both application problems and problems involving the order of operations will also be covered. (formerly MATH 040CX)

Prerequisite: MATH-902 with a grade of P.
Not transferable

MATH-904 Operations with Decimals (formerly MATH-040DX) **0 Units**

This course covers arithmetic with decimals. It also covers simplifying expressions using the order of operations and solving applications that involve computations with decimals. (formerly MATH 040DX)

Prerequisite: MATH-903 with a grade of P.
Not transferable