

MATHEMATICS (MATH)

MATH A001N 27 Hours (27 lecture hours)

Preparation for Elementary Algebra Bootcamp Noncredit

Grading Mode: P/NP/SP Non-Credit

This is a noncredit course intended to prepare students for elementary algebra before enrollment in Math A010 - Elementary Algebra. The course will review pre-algebra materials. Topics to include simplifying expressions, solving equations and application of pre-algebra concepts.

MATH A002N 27 Hours (27 lecture hours)

Preparation for Intermediate Algebra Bootcamp Noncredit

Grading Mode: P/NP/SP Non-Credit

This is a noncredit course intended to prepare students for intermediate algebra before enrollment in Math A030 - Intermediate Algebra. The course will review elementary algebra materials. Topics to include simplifying expressions, solving equations and application of concepts.

MATH A004N 45 Hours (45 lecture hours)

Math Jam Basic Math Computational Skills Noncredit

Grading Mode: P/NP/SP Non-Credit

This is a noncredit course focusing on mastering key arithmetic topics. These topics include operations with whole numbers, operations with decimals, introduction to percents, introduction to integers, introduction to fractions, introduction to ratios and proportions, introduction to statistics and an introduction to measurement and basic geometry.

MATH A009N 18 Hours (18 lecture hours)

Study Session for Pre-Algebra Noncredit

Co-requisite(s): MATH A008.

Grading Mode: P/NP/SP Non-Credit

This is a noncredit course. This course provides additional practice of the mathematical concepts covered in Math A008 - Pre-Algebra. Students will develop the skills necessary to successfully demonstrate competencies related to Math A008.

MATH A011N 18 Hours (18 lecture hours)

Study Session for Elementary Algebra Noncredit

Co-requisite(s): MATH A010.

Grading Mode: P/NP/SP Non-Credit

This is a non-credit course. This course provides additional practice of the mathematical concepts covered in Math A010 - Elementary Algebra. Students will develop the skills necessary to successfully demonstrate competencies related to Math A010.

MATH A028N 9 Hours (9 lecture hours)

Problem Solving Seminar in Mathematics

Grading Mode: P/NP/SP Non-Credit

This regular noncredit course is for students interested in Math competitions or general problem solving, designed to review prerequisite skills necessary for success. Topics include Geometry; Counting and Probability; Functions and Polynomials, Logic, and general problem-solving strategies.

MATH A082N 36 Hours (36 lecture hours)

Math Jam for STEM Pathway Noncredit

Grading Mode: P/NP/SP Non-Credit

This is a noncredit preparation course designed to review prerequisite topics necessary for success in MATH A115 or MATH A120 covering operations with real numbers, relations and functions, systems of linear equations, factoring, rational expressions, radical equations, quadratic equations, exponential and logarithmic equations, conic sections, and basic geometry.

MATH A086N 36 Hours (36 lecture hours)

Math Jam for SLAM Pathway Noncredit

Grading Mode: P/NP/SP Non-Credit

This is a noncredit preparation course for MATH A100 and MATH A160, designed to review prerequisite skills necessary for success. Topics include operations with real numbers; conversion between decimals, percents, and fractions; selected algebraic topics; the graph of a line; and problem-solving strategies.