

Mathematics

First-Year Program

Mathematics 1013. Introduction to Calculus I. This course covers the theory and applications of differential and integral calculus. Topics include limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

A H 1033. Introduction to Calculus II. This course covers the theory and applications of differential and integral calculus. Topics include limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

A H 1103. Introduction to Calculus III. This course covers the theory and applications of differential and integral calculus. Topics include limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

MATH-1013. Introduction to Calculus I

Arithmetic, algebra, and geometry; limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

MATH-1023. Introduction to Calculus II

Calculus; limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

MATH-1033. Finite Mathematics for the Social Sciences

Finite mathematics for the social sciences; limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

MATH-1103. Introduction to Mathematical Reasoning

Introduction to mathematical reasoning; limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

MATH-2213. Linear Algebra

Linear algebra; limits, continuity, derivatives, and integrals. Prerequisites: MATH-1013. Corequisites: A H 1013. Credit: 3.0. Grading: A, B, C, D, F, W. (12)

