

MATH DIRECT ENROLLMENT (MDE)

MDE 10 Introduction to Algebra (3 CR.)

Covers topics in arithmetic through introduction to variables and equations. Lecture 3 hours. Total 3 hours per week.

MDE 54 Learning Support for Quantitative Reasoning (3 CR.)

MDE 10, or placement procedures in College Catalog. Provides support to ensure success for students co-enrolled in Quantitative Reasoning (MTH 154). Course will review foundational topics through direct instruction, guided practice, and individualized support. Lecture 3 hours. Total 3 hours per week.

Corequisite(s) MTH 154

MDE 55 Learning Support for Statistical Reasoning (3 CR.)

MDE 10, or placement procedures in College Catalog. Provides support to ensure success for students co-enrolled in Statistical Reasoning (MTH 155). Course will review foundational topics through direct instruction, guided practice, and individualized support. Lecture 3 credits. Total 3 hours per week.

Corequisite(s) MTH 155

MDE 60 Intermediate Algebra (3 CR.)

MDE 10, or placement procedures in College Catalog. Covers topics in algebra. Lecture 3 hours. Total 3 hours per week.

MDE 61 Learning Support for Pre-Calculus (3 CR.)

MDE 60, or placement procedures in College Catalog. Provides support to ensure success for students co-enrolled in Pre-Calculus (MTH 161). Course will review foundational topics through direct instruction, guided practice, and individualized support. Lecture 3 hours. Total 3 hours per week.

Corequisite(s) MTH 161