Mathematics for Liberal Arts*

Contemporary mathematics	Finite Mathematics	Statistics I
(MAT 130)	(MAT 155)	(MAT 150)

Statistics I (MAT 150) →

Statistics II

(MAT 250)

Some Business Majors

Some Math-Intensive Majors

(psychology, education, health sciences,...)

Intermediate Algebra (MAT 160)

(pass with C or better, or exemption by proficiency test)

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Calculus for Managerial & Social Sciences (MAT 223)

Intermediate Algebra (MAT 160)

(pass with C or better, or exemption by proficiency test)

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Statistical Methods (MAT 268)

*For most liberal arts majors, two courses are required.