

## College Algebra - MA106

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**Section:** MA106 021261S Hesston

**Credit Hours:** 3.00

**Course Description:** Theory of equations, functions, inverse functions, complex numbers, determinants and matrices. Recommended for students majoring in Pre-Health, Science, Engineering, Architecture, Math, and Business.

**Course Notes:** Prerequisite also met with successful completion of MA108 or MA117.

**Section Notes:** HS GPA of 3.25 and B- or higher in second semester of Algebra 2, or ACT Math score of 22 or higher, or Accuplacer Math score of 263 or higher, or successful completion of MA108 or MA117. HESSTON HS

**WHEN** Start Date: 08/20/2026 End Date: 12/11/2026

**Days:**

MTF

11:49 AM - 12:40 PM

Campus: Hesston

Building: Hesston High School

Room: HTHS01

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11:42 AM - 1:03 PM

Campus: Hesston

Building: Hesston High School

Room: HTHS01

**INSTRUCTOR**

GENERAL STAFF

**BOOKS**

Title: (FTP) - COLLEGE ALGEBRA: GRAPHS & MODELS 7TH Edition

Author: BITTINGER

Required: Yes