

College Algebra - MA106

Section: MA106 016251S Hesston

Section Type: Lecture

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: 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.

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WHEN

Days: MT F

Times: Arranged

Start Date: 08/18/2025

End Date: 12/12/2025

WHERE

Campus: Hesston

Building: Hesston High School

Room: HTHS01

INSTRUCTOR

JASON PETERS

BOOKS

Title: COLLEGE ALGEBRA GRAPHS AND MODELS 6TH 2017 Edition

Author: BITTINGER/BEECHER/EL

Required: Yes