

## Elements of Statistics - MA108

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**Section:** MA108 009252S Hesston

**Credit Hours:** 3.00

**Course Description:** Analysis of single variable and bivariable data; probability distribution; normal probability distributions; sampling distributions; statistical inference involving one and two populations; chi-square applications. Recommended for students majoring in Social Science, Allied Health, Public and Protective Services, and Library and Information Science.

**Course Notes:** Prerequisite also met with successful completion of MA106 or MA117.

**Section Notes:** HS GPA of 3.0 & C- or higher in second semester of Algebra 2, or ACT Math score of 19 or higher, or Accuplacer Math score of 255 or higher, or successful completion of MA106 or MA117.Â 1st,6th hour

**WHEN** Start Date: 01/06/2026 End Date: 05/12/2026

**Days:**

MTF

Arranged

Campus: Hesston

Building: Hesston High School

Room: HTHS01

W

Arranged

R

Arranged

### **INSTRUCTOR**

JASON PETERS

### **BOOKS**

Title: EDFINITY ACCESS CODE WITH OFFICEHOURS FU

Author: EDFINITY

Required: Yes