

# Course Outline

[Course Information](#) | [Program Information](#) | [Department Information](#) | [All SFU CODE Courses](#) | [Courses by term](#)

**Course Title:** Introduction to Statistics for the Social Sciences

**Course Code:** STAT 203

**Fall 2013**

**Credits:** 3

**Section:** C100

**Course Description:**

Descriptive and inferential statistics aimed at students in the social sciences. Scales of measurement.

Descriptive statistics. Measures of association. Hypothesis tests and confidence intervals. Quantitative.

**Requisite:**

Students in Sociology and Anthropology are expected to take SA 255 before this course. Intended to be particularly accessible to students who are not specializing in Statistics. Students with credit for STAT 101, 102, 103, 201, 270, ARCH 376 or, BUEC 232 (formerly 332), may not subsequently receive credit for this course. Recommended: a research methods course such as SA 255, CRIM 120, POL 213 or equivalent is recommended prior to taking STAT 203. Quantitative.

**Textbook:**

- Levin, Jack, Fox, James & Forde, David.

Students are re