## **CORE SOCIAL & BEHAVIORAL SCIENCE**

The College of Arts, Humanities, and Social Sciences offers a series of college-wide foundation courses in social science theory, statistics, computeraided statistics, quantitative research methods and qualitative research methods. These courses may be required or listed as options. Check the course requirements in the specific major.

## **Core Social and Behavioral Science Courses**

CSBS 196. EXPERIMENTAL COURSE. 1-5 Credits.

Experimental.

CSBS 296. EXPERIMENTAL COURSE. 1-5 Credits.

Experimental

CSBS 320. STATISTICS FOR THE SOCIAL SCIENCES. 5 Credits.

Pre-requisites: MATH proficiency required; MATH 121 recommended.

Introduces the theory and procedures underlying the use of statistics in the social sciences. During the first half of the class, methods are presented for organizing distributions, summarizing their key properties, conveying the relative standing of individual scores in distributions, and measuring relations between pairs of variables. Commonly used procedures for testing hypotheses in the social sciences are presented in the second half of the class.

CSBS 395. INTERNSHIP. 1-15 Credits.

Experimental.

CSBS 399. DIRECTED STUDY. 1-5 Credits.

**Directed Study**