

**General Education Outcomes Assessment
Assessment Form 2
Social Sciences**

Course Number (Section Number)/Name: _____

Course Instructor: _____

1. Please describe the assessment measures you used in your course.
 - If you utilized items on quizzes and/or items on multiple choice/fill-in-the-blank exams, please cut and paste sample items that correspond to *each* General Education Learning Objective (Attach copy of Assessment Form 1).
 - If you utilized components of essay exams and/or components of papers/projects, please attach the 1) text of the assignment and 2) either a sample scoring rubric or a narrative that describes the criteria you used to measure student learning on the General Education Learning Objectives you used in your course.
 - If you utilized other assessment methods, please provide an example of the method and the criteria you used to measure student learning on the General Education Learning Objectives you used in your course.
2. In the space below or on a separate sheet of paper, indicate *how* the assessment measures you used enabled you to assess student success in meeting each learning objective.

Revised April 14, 2004

3. Identify the *number of students* in the course who achieved at each level for each General Education Learning Objectives you used in your course (See attached learning objectives).

Learning Objective	A/A- Exceeding	B+/B/B-/C+/C/C- Meeting	D+/D/D- Approaching	E Not Meeting
an understanding that human conduct and behavior more generally are subject to scientific inquiry				
an understanding of the difference between rigorous and systematic thinking and uncritical thinking about social phenomena				
an understanding of the kinds of questions social scientists ask and the ways they go about answering these questions				
knowledge of the major concepts, models and issues of at least one discipline in the social sciences				
an understanding of the methods social scientists use to explore social phenomena, such as observation, hypothesis development, measurement and data collection, experimentation, evaluation of evidence, employment of mathematical analysis, employment of interpretive analysis				