

The Department of Political Science considers the following list of courses to be satisfactory to meet the one-course research skill requirement in the PhD program. Students must make a grade of B or higher in their chosen courses to meet the research skills requirement. When offered, Political Science students are strongly encouraged to enroll in POLS 8820 to satisfy the skill requirements.

Group I		Scientific Research Methods
POLS	8820	Studies in Research Methodology
ANTH	8010	Qualitative Research Methods in Applied Anthropology
COMM	8025	Content Analysis
ECON	9180	Economics of Uncertainty
ECON	9190	Applied Game Theory
HIST	8000	Introduction to Historical Research
PAUS	8551	Survey Research Methods
PAUS	9121	Advanced Methods II
PSYC	8011	Single Case Research Methodology
PSYC	8012	Observational Methodology
SOCI	8342	Qualitative Methods in Sociology
SOCI	9020	Advanced Research Methods
Group II		
ECON	8760	Advanced <b>Statistics</b> Econometrics
ECON	8770	Topics in Econometrics
PSYC	8430	Psychological Research Statistics III
STAT	8090	Applied Multivariate Statistics
STAT	8440	Survival Analysis
STAT	8610	Time Series Analysis
STAT	8630	Experimental Designs
STAT	8670	Computational Methods in Statistics
STAT	8674	Monte Carlo Methods
STAT	8680	Applied Nonparametric Analysis
STAT	8700	Analysis of Qualitative Data
STAT	8760	Sample Surveys

### Courses for Students intending to take Comprehensive Exam in Research Methods

(Note that you must take at least two courses beyond POLS 8800 and 8810 to be eligible to take this exam. The two additional courses should come from the options listed below, although development of new courses may create other possibilities.)

POLS	8820	Studies in Research Methodology
PAUS	9121	Advanced Research Methods II
PSYC	8430	Psychological Research Statistics III
SOCI	9020	Advanced Research Methods
ECON	8760	Advanced Econometrics
ECON	8770	Topics in Econometrics
ECON	9180	Economics of Uncertainty
ECON	9190	Applied Game Theory
PAUS	8551	Survey Research Methods
STAT	8440	Survival Analysis
STAT	8610	Time Series Analysis
STAT	8674	Monte Carlo Methods
STAT	8680	Applied Nonparametric Analysis