

MARKETING DEPARTMENT

Research Methods (12 credit minimum)

(Updated April 1, 2018)

Below is a list of suggested courses; students may opt for these or other courses that are approved by their academic advisor.

Behavioral Research Methods Courses

- EPSY 5607 Quant Methods in Research II
- EPSY 5610 Applied Regression Analysis for the Education Sciences
- EPSY 5613 Multivariate Analysis in Educational Research
- EPSY 5621 Construction of Evaluation Instruments
- EPSY 6611 Hierarchical Linear Modeling
- EPSY 6194 Doctoral Seminar: Advanced Modeling
- PSYC 5130 Causal Modeling in Psychology
- PSYC 5131 Meta-Analysis: Theory and Practice
- PSYC 5570 Current Topics Cognitive Science: Longitudinal Data Analysis
- PSYC 5701 Experimental Social Psychology
- PSYC 5702 Field Research Methods
- PSYC 5770 Current Topics in Social Psychology: Methods of Analyzing Everyday Language
- SOCI 5201 The Logic of Social Research
- SOCI 5231 Qualitative Research I
- SOCI 6231 Qualitative Research II
- SOCI 5203 Quantitative Research I
- SOCI 6203 Quantitative Research II
- SOCI 6205 Advanced Topics in Quantitative Methods: Multilevel Modeling of Longitudinal Data
- ANTH 5321 Ethnographic Methods I
- ANTH 5322. Research Methods and Design
- STAT 5099 Investigation of Special Topics: Categorical Data Analysis
- STAT 5505 Applied Statistics I
- STAT 5605 Applied Statistics II
- STAT 6315 Statistical Inference I
- STAT 6515 Statistical Inference II
- STAT 5645 Concepts and Analysis of Survival Data
- STAT 5825 Applied Time Series
- STAT 5515 Design of Experiments
- STAT 5105 Quantitative Methods in Behavioral Sciences: Psychology

Quantitative Research Methods Courses

- ECON 5311 Applied Econometrics I
- ECON 6311 Econometrics II
- ECON 6312 Econometrics III
- STAT 5505 Applied Statistics I
- STAT 5605 Applied Statistics II
- STAT 6315 Statistical Inference I
- STAT 6515 Statistical Inference II
- STAT 5361 Statistical Computing
- STAT 5645 Concepts and Analysis of Survival Data
- STAT 5825 Applied Time Series
- ARE 5315 Mathematical Programming for Economists