MAXIMIZING ACCESS TO RESEARCH CAREERS (MARC)

MARC 2880 - Directed Research (1-6 Credits)
Students will engage in original research projects supervised and mentored by faculty. Students must work with faculty prior to registration to develop a proposal for their project and receive permission to take this course. Note: Students must submit a special processing form completely filled out and signed by the student and faculty member, describing the course expectations, assignments and outcomes, to the CLAS undergraduate advising office for approval. Repeatable. Max Hours: 6 Credits.
Grading Basis: Letter Grade

MARC 2990 - Special Topics (1-6 Credits)
Studies special topics to be selected by the instructor. Note: May be repeated for credit under unique course topics. Repeatable. Max Hours: 6 Credits.
Grading Basis: Letter Grade

MARC 3880 - Directed Research (1-6 Credits)
Students will engage in original research projects supervised and mentored by faculty. Students must work with faculty prior to registration to develop a proposal for their project and receive permission to take this course. Note: Students must submit a special processing form completely filled out and signed by the student and faculty member, describing the course expectations, assignments and outcomes, to the CLAS undergraduate advising office for approval. Repeatable. Max Hours: 6 Credits.
Grading Basis: Letter Grade

MARC 3990 - Special Topics (1-6 Credits)
Studies special topics to be selected by the instructor. Note: May be repeated for credit under unique course topics. Repeatable. Max Hours: 6 Credits.
Grading Basis: Letter Grade

MARC 4090 - Research Design & Development (3 Credits)
This advanced writing and research methods course is designed to help students develop independent research ideas into formal products, such as a thesis proposal, grant application, presentation, and study protocols. Prereq: permission of the instructor. Cross-listed with PSYC 4090. Max hours: 3 Credits.
Grading Basis: Letter Grade

MARC 4680 - Behavioral & Biomedical Sciences Research Seminar (1-2 Credits)
Introduces research in the behavioral and biomedical sciences. Students will learn about research programs at CU Denver and other centers, present their own research, and interact with the local scientific community. Prereq: permission of the instructor. Cross-listed with PSYC 4680. Repeatable. Max Hours: 6 Credits.
Grading Basis: Letter Grade