RESEARCH TRAINING (RST)

RST 401. Responsible Conduct of Research. 0 Credit Hours.
Components: THI.
Grading: CNC.
Typically Offered: Fall & Spring.

RST 402. Responsible Conduct of Research. 0 Credit Hours.
Components: THI.
Grading: CNC.
Typically Offered: Fall & Spring.

RST 411. Responsible Conduct of Research. 0 Credit Hours.
Components: DIL.
Grading: GRD.
Typically Offered: Fall & Spring.

RST 412. Responsible Conduct of Research. 0 Credit Hours.
Components: DIL.
Grading: GRD.
Typically Offered: Fall & Spring.

RST 501. Responsible Conduct of Research. 0 Credit Hours.
Online research ethics training via CITI Program Responsible Conduct of Research course.
Components: THI.
Grading: SUS.
Typically Offered: Fall & Spring.

RST 502. Responsible Conduct of Research. 0 Credit Hours.
Research ethics training via Ethics Programs Responsible Conduct of Research classroom course.
Components: LEC.
Grading: SUS.
Typically Offered: Fall & Spring.

RST 511. Responsible Conduct of Research. 0 Credit Hours.
Components: DIL.
Grading: GRD.
Typically Offered: Fall & Spring.

RST 512. Responsible Conduct Of Research. 0 Credit Hours.
Components: DIL.
Grading: GRD.
Typically Offered: Fall & Spring.

RST 601. Responsible Conduct of Research. 0 Credit Hours.
Online research ethics training via CITI Program Responsible Conduct of Research course.
Components: THI.
Grading: SUS.
Typically Offered: Fall & Spring.

RST 602. Responsible Conduct of Research. 0 Credit Hours.
Research ethics training via Ethics Programs Responsible Conduct of Research classroom course.
Components: LEC.
Grading: SUS.
Typically Offered: Fall & Spring.

RST 611. Responsible Conduct of Research. 0 Credit Hours.
Components: DIL.
Grading: GRD.
Typically Offered: Fall & Spring.

RST 612. Responsible Conduct Of Research. 0 Credit Hours.
Components: DIL.
Grading: GRD.
Typically Offered: Fall & Spring.

RST 720. Research Ethics. 3 Credit Hours.
Course focuses on topics related to what is sometimes called the "responsible conduct of research" (RCR). It covers the landscape of "scientific integrity" - both the principles and day-to-day practicalities of research ethics. The course is interdisciplinary in its approach. Readings and other materials used as part of the course draw from the examples from many academic fields, and are intended to have application to any academic or professional area of study in which research is conducted.
Components: THI.
Grading: SUS.
Typically Offered: Fall.