

RESPONSIBLE AND ETHICAL CONDUCT OF RESEARCH

RCR/RECR CERTIFICATE STUDENTS

Designed for Undergraduate and/or
Graduate students in all research settings

REQUIRED COURSES (4 TOTAL)

- RED 720 - Foundations of Responsible Conduct of Research - Student
 - RED 501 - OR RED 554 (asynchronous) - Advanced Consideration of the Criteria for IRB Approval of Research
 - RED 721 - Getting Published: Responsible Authorship and Peer Review
 - RED 710 - Introduction to Research Mentoring
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BIOSCIENCES STUDENT ELECTIVES (SELECT 1)

- RED 500 - Data and Safety Monitoring: Plans, Boards & Committees
 - RED 300 - Managing and Maintaining Your Scholarly Profile
 - RED 732 - Research Participant Advocacy and the Informed Consent Process
 - RED 303 (synchronous) OR RED 365 (asynchronous) - Rigor, Transparency, and Reproducibility in Research
 - RED 741 (synchronous) OR RED 742 (asynchronous) - Source Documentation in Clinical Research
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NON-BIOSCIENCES STUDENT ELECTIVES (SELECT 1)

- RED 503 - Informed Consent: Models and Requirements
 - RED 300 - Managing and Maintaining Your Scholarly Profile
 - RED 304 - Research Data Management and Sharing
 - RED 732 - Research Participant Advocacy and the Informed Consent Process
 - RED 303 (synchronous) OR RED 365 (asynchronous) - Rigor, Transparency, and Reproducibility in Research
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RESEARCH EDUCATION