RESPONSIBLE CONDUCT of RESEARCH (RCR)

ADD A COURSE: Begin by selecting your curriculum.

QUESTION #1: Responsible Conduct of Research (RCR)

Do you require the Responsible Conduct of Research (RCR) training?

If no RCR is required, click “I don’t need to take an RCR course” and proceed to the next question on the screen.

NOTE: If you are working under a project funded by NIH or NSF, you do **NEED to also complete the Responsible Conduct of Research - Basic course**

If RCR training is required, click on the Responsible Conduct of Research – Basic.
QUESTION #2: Human Subjects Research

NOTE: This training is REQUIRED for all CSUF IRB protocols.

QUESTION #3: Good Clinical Practice (GCP)

Click My research does not involve human subjects.

Click No.
QUESTION #4: Health Information Privacy and Security (HIPS)
NOTE: Leave blank and skip to the next section.

QUESTION #5: Research with Vertebrate Animals

QUESTION #6: Conflict of Interest (COI)

QUESTION #7: Export Controls

Question #4: Leave blank and skip to next question

Questions #5 - #7:
Click No.

Click Complete Registration

Click Finalize Registration
The **Responsible Conduct of Research (RCR-Basic)** course consists of the following (8) modules.

- Authorship (RCR-Basic)  (ID 16597)
- Collaborative Research (RCR-Basic)  (ID 16598)
- Conflicts of Interest (RCR-Basic)  (ID 16599)
- Data Management (RCR-Basic)  (ID 16600)
- Mentoring (RCR-Basic)  (ID 16602)
- Peer Review (RCR-Basic)  (ID 16603)
- Research Misconduct (RCR-Basic)  (ID 16604)
- Plagiarism (RCR-Basic)  (ID 15156)