

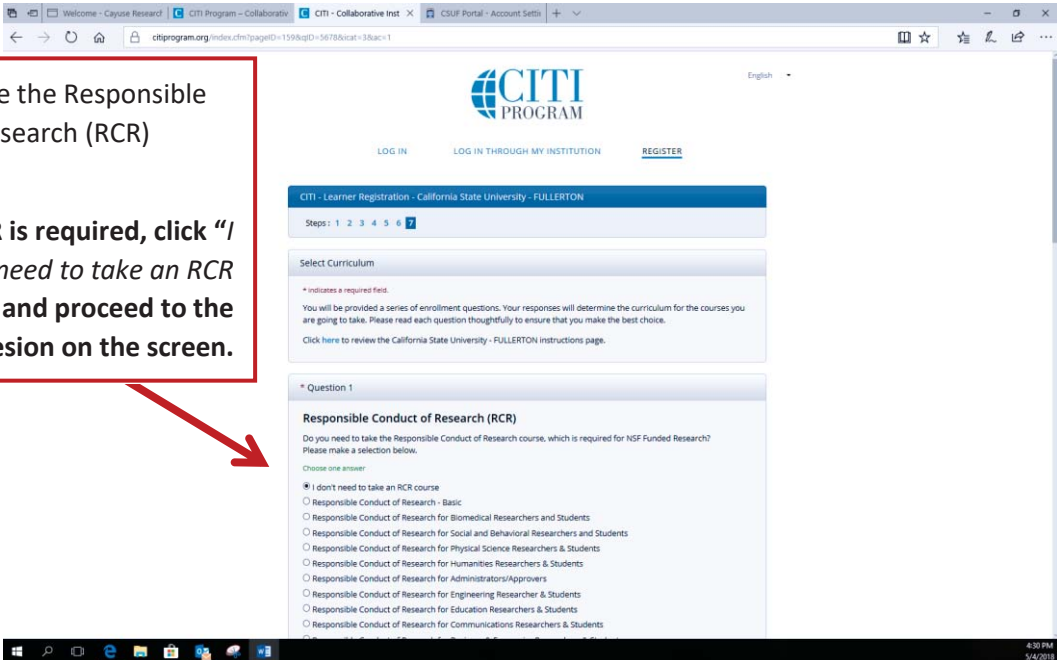
RESPONSIBLE CONDUCT of RESEARCH ANIMAL USE

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.

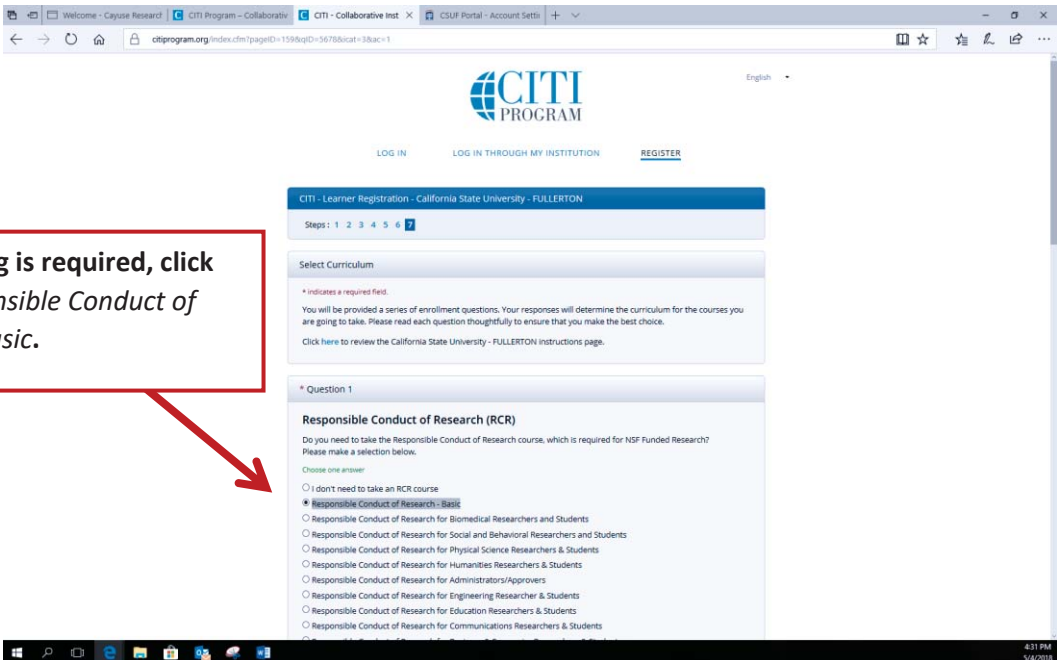


The screenshot shows the CITI Program registration interface. At the top, there are navigation links for 'LOG IN', 'LOG IN THROUGH MY INSTITUTION', and 'REGISTER'. Below this is a progress bar with steps 1 through 6, where step 1 is highlighted. The main content area is titled 'Select Curriculum' and includes a note: '* indicates a required field. You will be provided a series of enrollment questions. Your responses will determine the curriculum for the courses you are going to take. Please read each question thoughtfully to ensure that you make the best choice. Click here to review the California State University - FULLERTON instructions page.' The question is titled '* Question 1' and asks 'Responsible Conduct of Research (RCR) Do you need to take the Responsible Conduct of Research course, which is required for NSF Funded Research? Please make a selection below.' The options are:

- I don't need to take an RCR course
- Responsible Conduct of Research - Basic
- Responsible Conduct of Research for Biomedical Researchers and Students
- Responsible Conduct of Research for Social and Behavioral Researchers and Students
- Responsible Conduct of Research for Physical Science Researchers & Students
- Responsible Conduct of Research for Humanities Researchers & Students
- Responsible Conduct of Research for Administrators/Approvers
- Responsible Conduct of Research for Engineering Researcher & Students
- Responsible Conduct of Research for Education Researchers & Students
- Responsible Conduct of Research for Communications Researchers & Students

NOTE: If you are working under a project funded by NIH, NSF or USDA, 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*.



This screenshot is identical to the one above, but with the radio button for 'Responsible Conduct of Research - Basic' selected. The text in the red box points to this option.

QUESTION #2: Human Subjects Research

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

QUESTION #3: Good Clinical Practice (GCP)

The screenshot shows a web browser window with the URL `citiprogram.org/index.cfm?pageID=159&qID=5678&icat=3&ac=1`. The page displays two questions:

Question 2
Human Subjects Research - NIH Required
Does your research involve human subjects?
If so, choose the course that best matches your role and activities.
Choose one answer

- My research does not involve human subjects.
- Biomedical Research Investigators: Choose this group to satisfy CITI training requirements for Investigators and staff involved primarily in Biomedical research with human subjects.
- Social & Behavioral Research Investigators: Choose this group to satisfy CITI training requirements for Investigators and staff involved primarily in Social and Behavioral research with human subjects.
- IRB Members: This Basic Course is appropriate for IRB or Ethics Committee members.
- Students conducting no more than minimal risk research
- Research with data or laboratory specimens- ONLY: No direct contact with human subjects.

Question 3
Good Clinical Practice (GCP)
Do you want to take the Good Clinical Practice course?
Choose one answer

- No
- Yes

Two red callout boxes with arrows point to the selected options:

- A box containing the text "Click *My research does not involve human subjects.*" has an arrow pointing to the selected radio button for Question 2.
- A box containing the text "Click *No.*" has an arrow pointing to the selected radio button for Question 3.

QUESTION #4: Health Information Privacy and Security (HIPS)
NOTE: Leave blank and skip to the next section.

QUESTION #5: Research with Vertebrate Animals

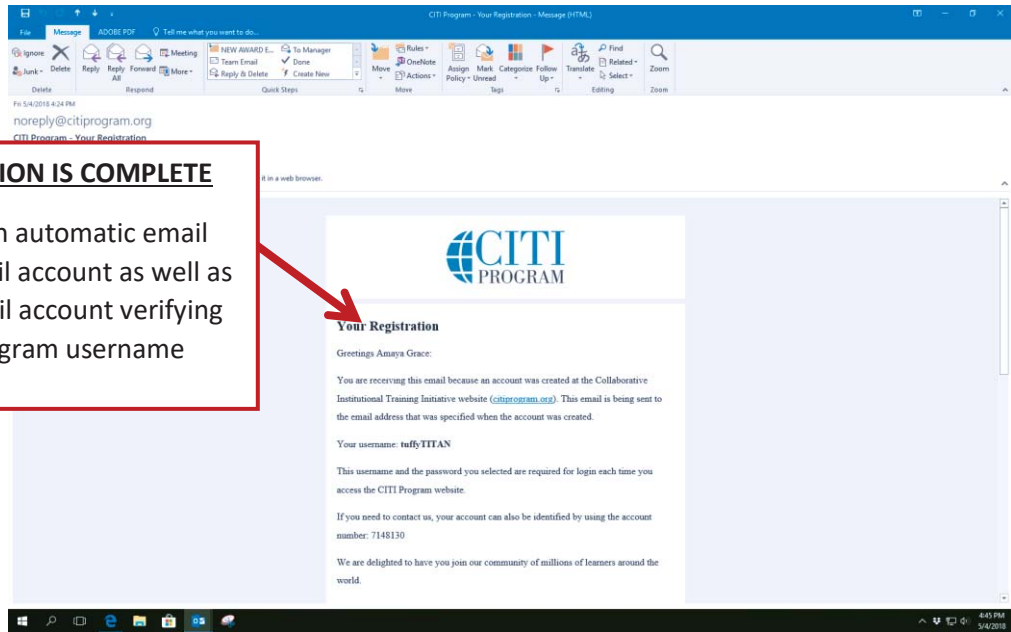
QUESTION #6: Conflict of Interest (COI)

QUESTION #7: Export Controls

This screenshot shows a web browser displaying the CITI Program registration questionnaire. The page contains several questions with checkboxes for answers. Callout boxes with arrows point to specific parts of the form:

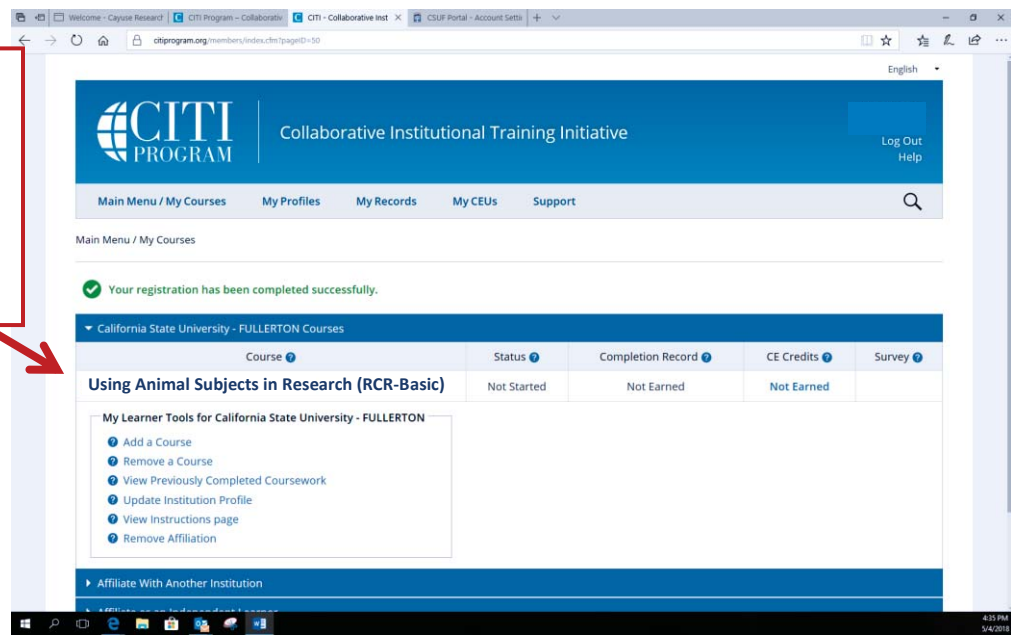
- Question #4:** A red box with the text "Question #4: Leave blank and skip to next question" has an arrow pointing to the HIPS question section.
- Question #5:** A green box with the text "Question #5: Check off, If Yes, you must complete the 'Using Animal Subjects in Research' module." has an arrow pointing to the "Research with Vertebrate Animals" question.
- Questions #6 - #7:** A red box with the text "Questions #6 - #7: Click No." has two arrows pointing to the "Conflict of Interest (COI)" and "Export Controls" questions.
- Complete Registration:** A blue box with the text "Click Complete Registration" has an arrow pointing to the "Complete Registration" button at the bottom of the questionnaire.

This screenshot shows the CITI Program registration completion page. The page features the CITI Program logo and navigation links for "LOG IN", "LOG IN THROUGH MY INSTITUTION", and "REGISTER". A blue banner at the top reads "CITI - Learner Registration". Below the banner, a message states: "Welcome to the CITI Program. Your registration with California State University - FULLERTON is complete." A blue button labeled "Finalize Registration" is visible. A callout box with a green border and the text "Click Finalize Registration" has an arrow pointing to this button. At the bottom of the page, there is a link for "Need Help? Support Center".



YOUR REGISTRATION IS COMPLETE

You will receive an automatic email to your main email account as well as your back up email account verifying your new CITI program username



On your CITI home page, you will be able to see the course(s) you selected.

Click on the course to begin.

The ***Using Animal Subjects in Research (RCR-Basic)*** course consists of the following module.

- Using Animal Subjects in Research (RCR-Basic) (ID 13301)