



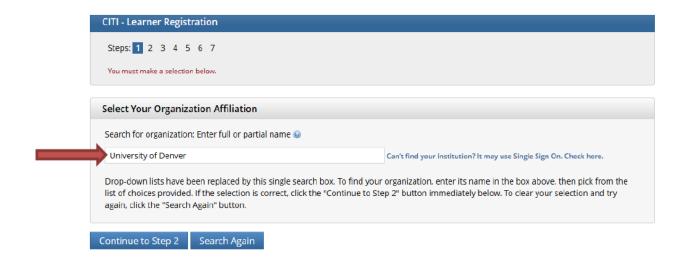
The University of Denver requires all individuals to complete mandatory training who are investigators involved in a project receiving federal funding, conducting research involving human subjects and/or animals or involves research requiring an export license. The CITI program was selected to provide the necessary training to fulfill the training requirements and has been customized specifically for the DU research community.

The following steps are provided to help you register in CITI (create an account through establishing a username and password), select the correct course required by DU, and to navigate through the program.

**Step 1**: Go to: <a href="https://www.citiprogram.org">www.citiprogram.org</a> to begin the CITI training registration process.



**Step 2:** Select Your Organization Affiliation, enter **University of Denver**.



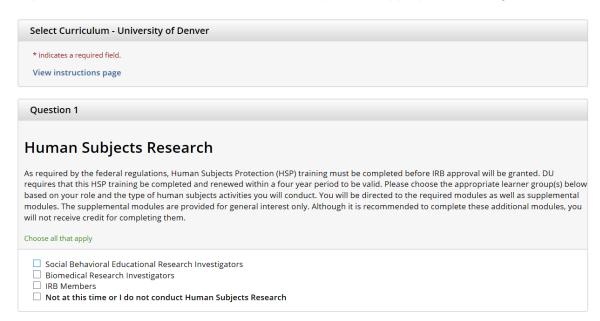


**Step 3:** Complete sections 3, 4, 5 & 6 as instructed. Step 7 is where you will select a course(s) by answering questions. The DU curriculum consists of the following training modules that are categorized into seven questions or Learner Groups appropriate to your interests or pertains to your type of research.

- Human Subjects Research
- o Responsible Conduct of Research
- Conflict of Interest
- Laboratory Animal Welfare
- Biosafety
- o Export Compliance
- o Health Information Privacy and Security



**Step 4:** Once registration is completed, Select the 'University of Denver Courses' and answer the questions to select the appropriate training module(s). If you are involved in Human Subjects Research, answer Question 1 and complete the appropriate training modules.





**PLEASE NOTE:** If you receive NIH or NSF funding, Responsible Conduct of Research (RCR) training is required.

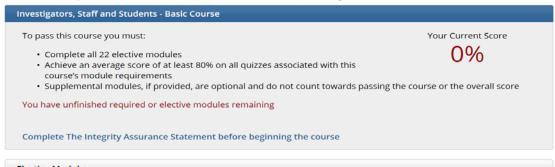
**NIH** requires that all trainees, fellows, participants, and scholars receiving support through any NIH training, career development award, research education grant, or dissertation research grant must receive instruction in responsible conduct of research.

**NSF** requires that all undergraduate students, graduate students, and postdoctoral researchers who participate in proposals for science and engineering research or education must obtain appropriate RCR training.

Question 2
Responsible Conduct of Research
If you have been asked or are required to complete the Responsible Conduct of Research (RCR) training please make a selection below based on you role and the type of activities you will conduct.
Choose all that apply
<ul> <li>□ Social, Behavioral, Educational, and Humanities Responsible Conduct of Research Course</li> <li>□ Biomedical Responsible Conduct of Research Course</li> <li>□ Physical Science Responsible Conduct of Research Course</li> <li>□ RCR for Engineers</li> <li>□ Not at this time</li> </ul>

Continue to answer all seven questions and then click 'Submit'. The selected courses will be posted in your Main Menu for completion.

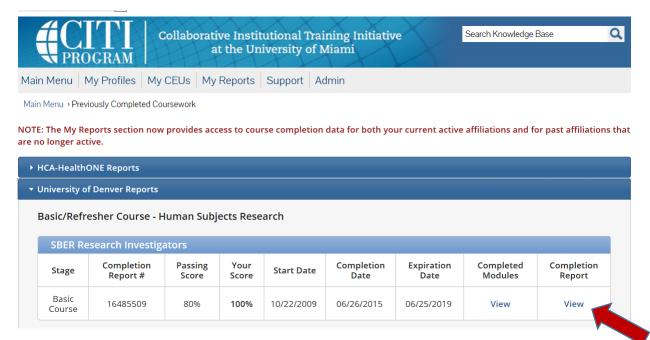
**Step 5:** Complete **the Integrity Assurance Statement**. Click on a course title and it will automatically list the modules required for completing that course.



Elective Modules			
	Date Completed	Score	
Introduction to Working with the IACUC (ID: 1807)	Incomplete	0/0 (0%)	
Working with the IACUC (ID: 1808)	Incomplete	0/0 (0%)	
Federal Mandates (ID: 1809)	Incomplete	0/0 (0%)	
The Veterinary Consultation (ID: 1810)	Incomplete	0/0 (0%)	
Getting Started (ID: 1811)	Incomplete	0/0 (0%)	
Alternatives (ID: 1812)	Incomplete	0/0 (0%)	



**Step 6:** When you have successfully completed all of the modules for your course, go to 'My Reports' to access your course completion data for the University of Denver and any other affiliations.



**Step 7:** View your Completion Report and save it on your hard drive in order to upload it into your IRBNet User Profile. For step-by-step instructions on uploading your certificate into IRBNet, please refer to the DU Research Compliance website or portfolio site.

The University of Denver recognizes valid CITI training for four (4) years from the completion date. Prior to expiration, it is recommended that researchers log into their CITI account and complete one of the Refresher training courses.