

In August 2023, we changed the questions that are required for accessing CITI training in the CITI online portal.

Now all faculty need to do is tell students/users the course name and ID of the required course.

Users will no longer have to answer questions to be put into courses, they can simply directly select any course they need and ignore anything else.

The screenshot (left) shows what the landing page looks like in CITI, when you request to sign up for a course.

NOTE: users can choose as many or few courses as they like. They do not need to choose under each question (e.g., “not at this time”). This means that faculty can simply assign one course: “under Question 2, choose “Biomedical Responsible Conduct of Research (ID: 65558)” and that should require no further action as well as being unambiguous for the student/user.

The names and ID numbers for ALL courses are listed in the table below **for your reference**. (If you would like a breakdown of the content modules for each course, please contact Terri.Williams@trincoll.edu.)

<b>Question 1</b>	<b>Human subjects and IRB courses</b>	<b>Social &amp; Behavioral Research - Basic/Refresher (ID: 65554)</b> Institutional/Signatory Official: Human Subject Research (ID: 116113) IRB Administration (ID: 117041) IRB Chair (ID: 66701) IRB Members - Basic/Refresher (ID: 65555) Students - Class projects (ID: 65557) Biomedical Research - Basic/Refresher (ID: 65553) Community-Engaged Research (ID: 143477)
<b>Question 2</b>	<b>Responsible Conduct of Research courses</b>	Biomedical Responsible Conduct of Research (ID: 65558) Social and Behavioral Responsible Conduct of Research (ID: 65561) Physical Science Responsible Conduct of Research (ID: 65562) Humanities Responsible Conduct of Research (ID: 65563) Responsible Conduct of Research for Administrators (ID: 65560) Responsible Conduct of Research for Engineers (ID: 65559)
<b>Question 3</b>	<b>IACUC courses</b>	Institutional Official: Animal Care and Use (ID: 193542) Investigators, Staff and Students (ID: 65569) Post-Approval Monitoring (PAM) (ID: 95508) IACUC Chair (ID: 193543) IACUC Chairs, Members and Coordinators (ID: 65570) IACUC Community Member (ID: 65588) Post-Procedure Care of Mice and Rats in Research: Minimizing Pain and Distress (ID: 65571) Aseptic surgery (ID: 65583) Working with Amphibians in Research Settings. (ID: 65572) Working with Fish in Research Settings (ID: 126958) Working With Horses In An Agricultural Research Setting (ID: 143979) Working with Mice in Research (ID: 65574) Working with Rats in Research Settings (ID: 65575) Working with Reptiles in a Research Setting (ID: 143980) Wildlife Research (ID: 144654)
<b>Question 4</b>	<b>Conflicts of Interest (COI)</b>	<b>Conflicts of Interest (ID: 283961)</b>
<b>Question 5</b>	<b>Biosafety/Biosecurity courses</b>	Basic Introduction to Biosafety (ID: 231363) Biosafety Officer Training - Basic/Initial (ID: 231375) Biosafety Retraining (ID: 231365) Initial Biosafety Training (ID: 231364) Animal Biosafety (ID: 231366) Shipping and Transport of Regulated Biological Materials (ID: 231367) OSHA Bloodborne Pathogens (ID: 231368) Select Agents, Biosecurity, and Bioterrorism (ID: 231369) Emergency and Incident Response to Biohazard Spills and Releases (ID: 231370) NIH Recombinant DNA Guidelines (ID: 231372) Personal Protective Equipment (ID: 231376) Human Gene Transfer (ID: 231371) Nanotechnology (ID: 231377) Institutional Biosafety Committee Member Training (ID: 231374) Dual Use Research of Concern (DURC) (ID: 231373) USDA Permits (ID: 231378) Hazard Communication (ID: 231379)
<b>Question 6</b>	<b>Health Information Privacy and Security (HIPS)</b>	CITI Health Information Privacy and Security (HIPS) for Clinical Investigators (ID: 65564) CITI Health Information Privacy and Security (HIPS) for Clinicians (ID: 65565) CITI Health Information Privacy and Security (HIPS) for Fundraisers (ID: 65567) CITI Health Information Privacy and Security (HIPS) for Marketers (ID: 65568) CITI Health Information Privacy and Security (HIPS) for Students and Instructors (ID: 65566)
<b>Question 7</b>	<b>Good Clinical Practice (GCP)</b>	GCP – Social and Behavioral Research Best Practices for Clinical Research (ID: 283965) GCP Course for Clinical Trials Involving Investigational Drugs (international / ICH focus) (ID: 65592)  GCP Course for Clinical Trials Involving Investigational Medical Devices (international focus) (ID: 65593) Good Clinical Practice Course (US FDA focus) (ID: 65594)