

Accessing RCR Training

- Go to CITI website
- Login to your CITI Account
- View Courses
- Scroll Down to “Add a Course”

Institutional Courses

Institutional Courses are available to learners who have an affiliation with one or more subscribing institutions. If an institution with which you are affiliated is not listed, you may want to [add an affiliation](#). If you are no longer associated with a listed institution, you may want to [remove an affiliation](#).

University of Northern Iowa [View Courses](#)

Would you like to affiliate with another Institution? [Add Affiliation](#)

Would you like to remove an existing affiliation? [Remove Affiliation](#)

Learner Tools for University of Northern Iowa

- [Add a Course](#)
- [Remove a Course](#)
- [View Previously Completed Coursework](#)
- [Update Institution Profile](#)
- [View Instructions Page](#)
- [Remove Affiliation](#)

Accessing RCR Training

- Select Responsible Conduct of Research Training Course needed.
- Select your Learner Group. All Learner groups include a module on “mentoring.”
- The Course will be added to your list of courses.
- After you complete the modules, you will receive a certificate of completion through CITI.
- The RSP Office will also receive a completion notification.

Select Curriculum
University of Northern Iowa

Question 1

Getting Started

Please select which type of courses you need to take below (select all that apply):

This question is required. Choose all that apply.

- Human Subjects Research Courses
- Lab Animal Welfare Courses
- Responsible Conduct of Research Courses
- Information Privacy and Security (IPS) courses
- Good Clinical Practice Courses
- Conflicts of Interest
- IRB Members

Start Over Next

Question 3

RCR Course Enrollment

Please select your RCR learner group below to be enrolled in RCR Courses:

This question is required. Choose one answer.

- RCR for Biomedical Investigators
- RCR for Social & Behavioral Research
- RCR for Physical Science
- RCR for Humanities
- RCR for Administrators
- RCR for Engineers