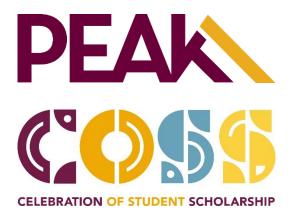
CITI Training Guide

Office of URSCA | ursca.org | research@cord.edu







CITI Courses Available to All Concordia Students, Faculty, Staff, & Alumni

BSS (Biosafety)

Yearly modules for:

- ISC non-lab staff and students
- 2. ISC lab students, staff, & faculty
- Students caring for animals in vivarium and displays
- 4. The Institutional Biosafety Committee

Additional modules (required and optional) for anyone working in/with:

- 1. Cellular & molecular sciences
- 2. Shipping or transporting regulated biological materials
- Select agents, biosecurity, or bioterrorism
- 4. Human gene transfer
- 5. Nanotechnology
- 6. Institutional Biosafety Committee
- 7. USDA permits
- 8. Dual use research of concern

RCR (Responsible Conduct in Research)

Required modules for:

- All Student
 Researchers/
 Scholars (Good for 2 years)
- 2. All Faculty
 Researchers/
 Scholars (Good for 3 years)

Additional Modules for:

- 1. Students completing an URSCA PEAK (Good for 1 year)
- 2. Human-subjects researchers (Good for 3 years)
- 3. Vertebrate animal researchers (Good for 3 years)
- 4. Research administrators (Good for 3 years)

AUP (Animal Use)

Required modules for:

- All faculty, staff, and students working with vertebrate animals in the lab/vivarium (Students take every 2 years, faculty & staff every 3 years)
- 2. All faculty, staff, and students working with vertebrate animals in the field (Students take every 2 years, faculty & staff every 3 years)
- 3. IACUC Members (Good for 3 years)

HSR (Human Subjects Research)

Every 4 years, required modules for:

- All faculty, staff, and students working with human subjects age 18 and over
- All faculty, staff, and students working with human subjects under age 18
 IRB Members

IPS (Information Privacy & Security)

Every 4 years, required modules for faculty, staff, and student researchers

Available but currently not required modules for:

- Nursing students
 & faculty
- 2. Advancement
- 3. MarCom

GCP (Good Clinical Practice)

Currently available but not required for any faculty, staff, or student

COI (Conflict of Interest)

Currently available but not required for any faculty, staff, or student

Available through September 2020

COVID-19: Back to Campus

To access courses:

- 1. Go to citiprogram.org
- 2. Click on the Register button (if you already have an account with CITI, click Login)
- 3. Start typing "Concordia College Moorhead" to select organization affiliation
- 4. Check the "I AGREE..." box in the organization affiliation area
- 5. Do **NOT** select independent learner option
- 6. Enter your information and continue to answer questions about your class and research activity to determine which courses and modules you need to complete.

LCS (Laboratory Chemical Safety)

Yearly modules for any student, staff, or faculty working with chemicals

Selecting Courses and Learner Groups

- For each course (question) shown on the subsequent slides, select the learner group or groups appropriate for all of your courses and research or creative scholarship activities as you complete registration with CITI.
- You will be able to add courses later if you do not select them now.
- When you complete a course, save the .pdf of the certificate. That is your evidence of completing the required training. You may be required to submit your certificate to your instructor or other Concordia staff or faculty overseeing the CITI training courses.
- URSCA PEAK students, you will need to upload your certificate pdfs into the URSCA PEAK Teams class.

Human Subjects Research (HSR)

Please make your selection(s) below to enroll in HSR training:

7	Researchers Studying Minors under the Age of 18
	Researchers Studying People Age 18 and Older
	IRB Members
	Institutional/Signatory Officials
	IRB Chair
	Public Health Researchers

Good Clinical Practice (GCP)

Please make your selection(s) below to enroll in GCP training:

Drugs & Medical Devices

Drugs & Biologics

Devices

Clinical Research

Animal Care and Use

Please make your selection according to your group to enroll in your required Animal Care and Use Training.

2	Faculty and Student Researchers Working with Vertebrate Animals in the Lab
	Faculty & Student Researchers Working with Vertebrate Animals in the Field
	Institutional IACUC Members & Veterinarian
	Community Member of the IACUC
7	Students in Laboratory Classes Working with Vertebrate Animals
	Students in Field Classes Working with Vertebrate Animals
	Add-on for Researchers Performing Aseptic Surgery
	Add-on for Researchers Producing Antibodies in Animals
	Institutional Official (Dean)
	IACUC Chair

	Optional Training:
——————————————————————————————————————	Working with Amphibians
	Working with Cats
Animal Care and Use Species-Specific Training	Working with Cattle
Please make your selections below based on your group to be enrolled in animal-	Working with Dogs
specific training you required. Additionally, you can manually choose optional	Working With Ferrets
trainings available to you.	Working With Fish
Faculty 9 Students Working with Date 9 Miss in the Field	Working with Gerbils
Faculty & Students Working with Rats & Mice in the Field	Working With Guinea Pigs
Faculty & Students Working with Reptiles, Amphibians and/or Fish in th Field	Working with Hamsters
Faculty and Students working with Mice in the Laboratory	Working With Horses
Faculty and Students working with Rats in the Laboratory	Working with Mice
Faculty and Students working with Zebrafish (Danio) in the Laboratory	Working with Non-Human Primates
Institutional IACUC Members & Veterinarian	Working with Rabbits
Community Member of the IACUC	Working with Rats
	Working with Reptiles
	Working with Sheep and Goats
	Working with Swine
	Working With Zebrafish (Danio rerio)

Information Privacy and Security (IPS)

Please make your selection(s) below to enroll in IPS training:

	Faculty	and	Student	Researchers
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- Nursing Students and Faculty
- Advancement
- MarCom

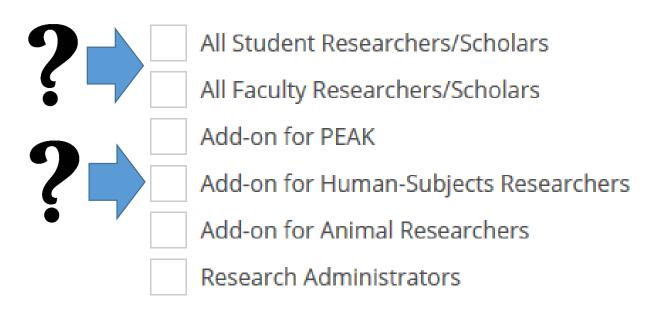
All students and mentors must select the basic RCR course (1st or 2nd box).

URSCA PEAK students, also select the 3rd box.

Question 6

Responsible Conduct of Research (RCR)

Please make your selection(s) below to enroll in RCR training:



Biosafety and Biosecurity (BSS)

Plea	ase make your selection(s) below to enroll in BSS training:
	All Lab Science Students and Faculty & Animal Feeders
	ISC Staff and Non-lab Science Students and Faculty
	Animal Biosafety (EACH and Animal Researchers)
	Students & Faculty in Cellular & Molecular Science Courses and/or Research
	Shipping & Transport of Regulated Biological Materials
	Select Agents, Biosecurity, & Bioterrorism
	Human Gene Transfer
	Nanotechnology
	Institutional Biosafety Committee
	Dual Use Research of Concern (DURC)
	USDA Permits

Conflicts of Interest (COI)

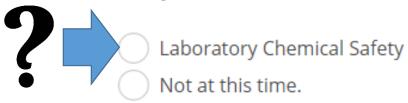
Would you like to take the Conflicts of Interest course?

Yes

O No

Laboratory Chemical Safety

Please make your selection below If you would like to take Laboratory Chemical Safety Course.



Through September 2020, all institutions have free access to the COVID-19: Back to Campus (Fall 2020) course. This should show up as a 10th question when you register before that date.

Once you have registered, you will see the courses that you have to complete. You can work on them in segments. When you log back in, you will be able to track your progress.