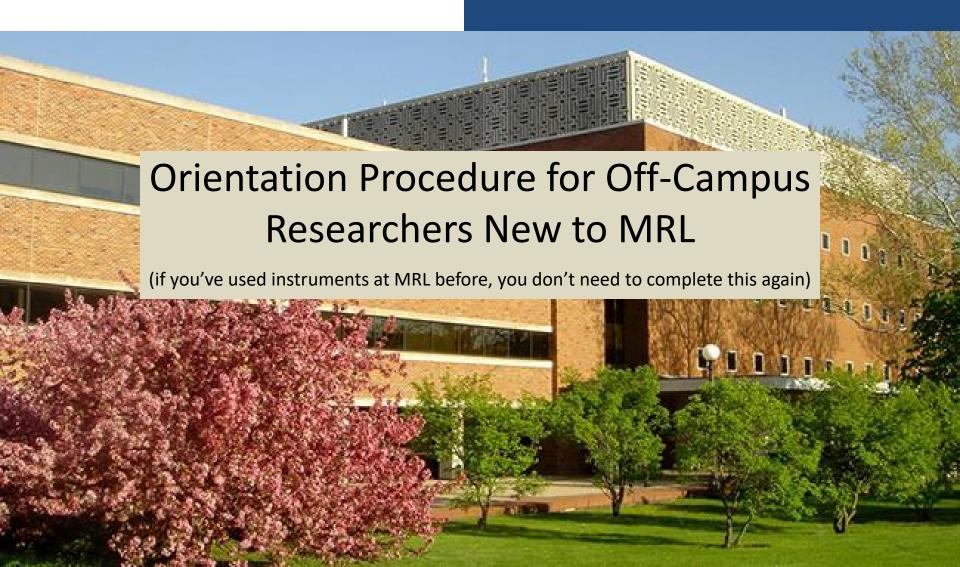


Grainger College of Engineering

Materials Research Laboratory

New MRL Off-Campus Researcher Orientation



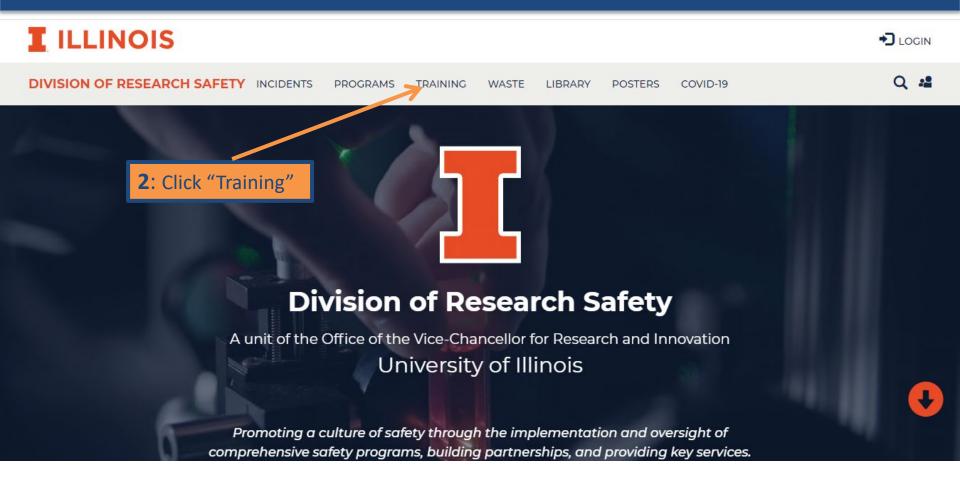
Orientation: 2 Steps

(Details on Following Slides)

- 1. Complete UIUC <u>Division of Research Safety</u> online training and email certificates to <u>MRL</u>
 - Laboratory Safety Training
 - Chemical Management for Laboratories
 - COVID-19 Safety Training
- 2. Watch MRL orientation presentation

- Contact <u>mrl-orientation@illinois.edu</u> to request the creation of a DRS public account
- Complete the UIUC Division of Research Safety online training
 - Complete Laboratory Safety Training, Parts 1 & 2
 - Complete Chemical Safety: An Introduction, Parts 1 & 2
 - Complete COVID-19 Safety Training
- Provide certification of completion to MRL
 - Save each certificate after completing your online training
 - Email the certificate to mrl-orientation@illinois.edu

1: Go to drs.illinois.edu





3: Click on the training module. You will repeat this step for other trainings.



DIVISION OF RESEARCH SAFETY INCIDENTS

PROGRAMS

TRAINING

WASTE

LIBRARY

POSTERS

COVID-19





What DRS Training Do I Need?

Safety Training Curriculum & Prerequisites

Training Records

Access Training Records & Print Certificates

Laboratory Safet

Laboratory Safety Fire Extinguisher Training Risk Assessment for Research Procedures

Chemical Safety

Chemical Safety: An Introduction Hydrofluoric Acid Training Compressed Gases and Cryogens Formaldehyde Safety

Biological Safety

Understanding Biosafety Safe Handling of Human Cell Lines/Materials in a Research Laboratory NIH Guidelines Overview **DURC Policy Overview**

Radiation Safety

Radioactive Materials Safety Training Analytical X-Ray Safety Radiation Safety Awareness Training

Hazardous Material Transport

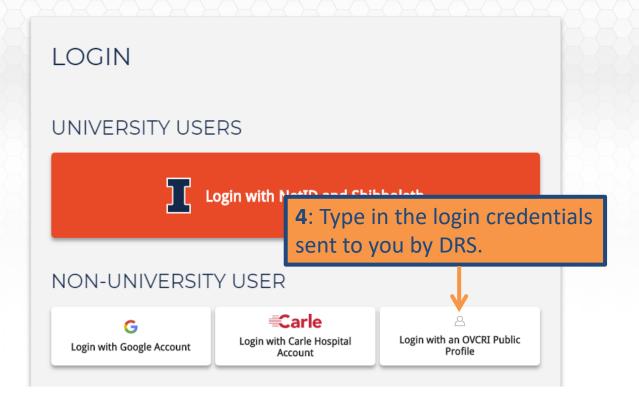
Awareness Training for the Transport of Hazardous Material Transportation of Infectious Substances Category B

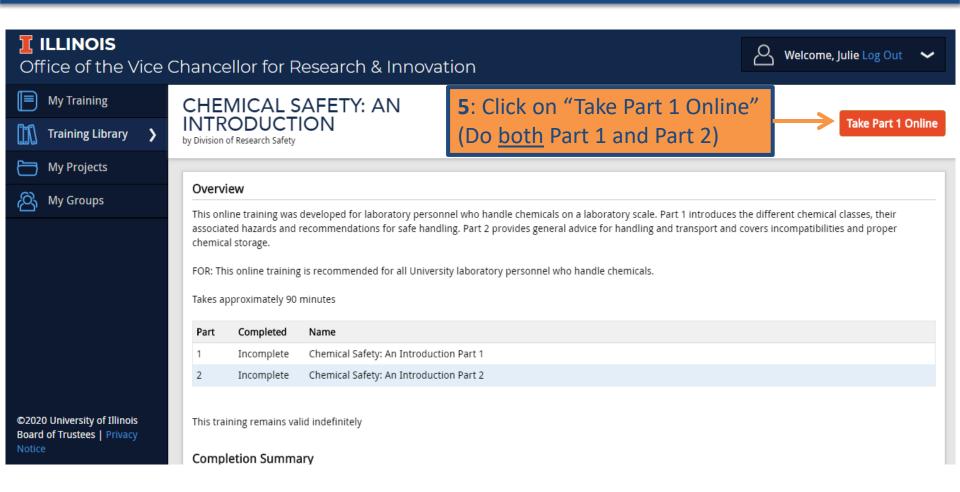
Non-Laboratory Personnel Safety Training

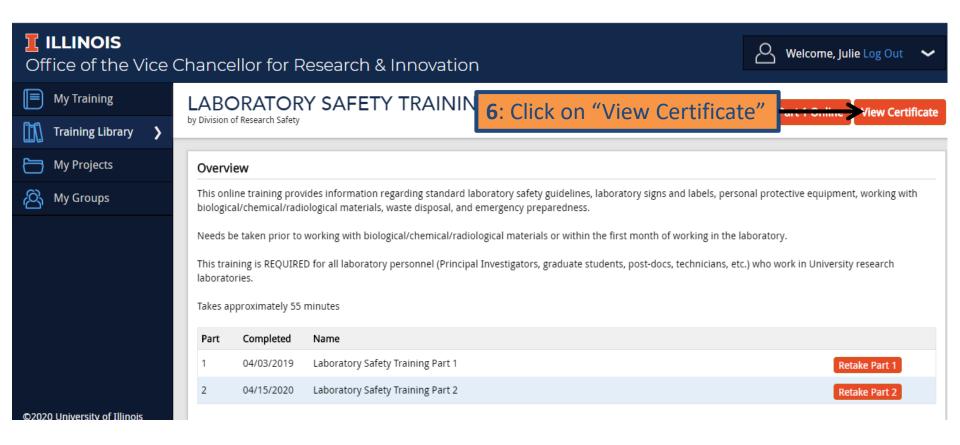
Hazard Communication (Right-toknow)

Occupational Exposure to Bloodborne Pathogens

ILLINOIS | Office of the Vice Chancellor for Research & Innovation







- 7: You may "print" this certificate to save it, or you may
- 1. Take a screenshot
- 2. Paste this into Paint or a similar program

Training Certificate ILLINOIS CERTIFICATE OF COMPLETION Julie Ten Have successfully completed Laboratory Safety Training April 15, 2020 Valid until

OFFICE Date HE VICE CHANCELLOR FOR RESEARCH

```
Complete 3 DRS safety trainings and save the certificates:
```

```
"Laboratory Safety Training"
```

"Chemical Safety: An Introduction"

"COVID-19 Safety Training"

https://ovcrportal.research.illinois.edu/Training/Overview.aspx?TrainingId=67 (Lab Safety)
https://ovcrportal.research.illinois.edu/Training/Overview.aspx?TrainingId=222 (Chemical Safety)
https://ovcrportal.research.illinois.edu/Training/Overview.aspx?TrainingId=295 (COVID-19 Safety)

- Email your DRS safety training certificates to mrl-orientation@illinois.edu
- There are 3 required certificates:
 - 1. Laboratory Safety Training (2-part training)
 - 2. Chemical Safety: An Introduction (2-part training)
 - 3. COVID-19 Safety Training

If you will be using X-Ray, Laser, or Fab facility instrumentation, additional safety training is required; please contact mrl-orientation@illinois.edu for specifics

Step 2: Orientation Video

Watch the orientation presentation at http://go.illinois.edu/MRLorientationvideo

- How to work safely and effectively at MRL
- How to sign up for training and instrument time



Further Information

- mrl-orientation@illinois.edu
 - Questions about the orientation
 - Feedback on the process

- mrl-facilities@illinois.edu
 - Questions about your proposal status or your
 MRL user ID number
 - Questions about coming to campus