## Getting Started With IBC Training

Below, are the specific training modules with links needed for Investigators, Staff, and Students handling infectious agents, human cell lines, modified organisms/plants and/or the use of recombinant DNA and synthetic nucleic acids. Investigators, Staff, and Students may require training that is more specialized. Please speak with your supervisor for more information. Please refer to the Research Education and Learning Matrix for additional training information.

## I. PRE-TRAINING

<u>IRBNet Profile</u> - Please visit <u>irbnet.org</u> to set up a <b>user</b> profile. The User profile in <b>IRBNet</b>
allows one to upload their CITI training certificates and link training to a specific protocol. You
<u>cannot</u> skip this step.
II. REQUIRED TRAINING
Biosafety Training – Investigators, Staff, and Students working with infectious agents, human
and/or non-human primate agents, modified organisms/plants and/or use of
recombinant/synthetic nucleic acids are REQUIRED to take the Biosafety Training course in
<u>CITI</u> .
III. REQUIRED BSL-3/ABSL-3 TRAINING
<b>Respiratory Protection Program</b> is only required for those working in a BSL-3 research facility
when infectious agents are used. All individuals wearing respiratory protection, such as respirator
rated at N-95 or greater (half-life piece) or powered air-purifying respirators (PAPR), must be
fitted and approved by the Department of Safety Environmental Compliance. Respiratory
Protection training is required annually. To schedule training and fitting for respirator use, please
get in touch with Lisa Cobb by email or phone at (251) 460-6677.
Occupational Health Enrollment is REQUIRED for BSL-3 employees working with animal

## IV. ADDITIONAL TRAINING

Animal Biosafety personnel working biohazardous materials in animals <u>must</u> view the ABSA's

Working with Animal Biosafety. Training does not expire. You can access the video here.

infected with BSL-3 agents. Enrollment in the OHP can be done [here].

Shipping and Packaging Biological Materials Training – is only required if Investigators,
Staff, and Students are packaging and/or ship diagnostic and clinical human or animal specimens,
human or animal pathogens, and other regulated biohazards must take this course in CITI.
<u>Dual Use Research of Concern</u> is only required for Investigators, Staff, and Students conducting
studies that involve DURC. The course must be taken annually. CITI enrollees will receive
reminder emails are before the course expiration date at 90, 60, and 30 days.
<u>Viral Vectors</u> is only required for those working with viral vectors. There are five online training
modules and there are practice exercises are available at the end of each module. Training does
not expire. You can access the training here.
BSL-3 and Select Agents & Toxins is only required for those working with select agents and
toxins. Required Select Agent-specific training is administered by the Responsible Official (RO)
and Select Agent Program Coordinator.