

Laboratory Ethics



DESCRIPTION

This course addresses the importance of maintaining ethical behavior on both an individual level and on an organizational level. This course discusses ethical challenges faced by laboratory personnel in maintaining public trust. It reviews a code-of-conduct and the behaviors of ethical laboratorians. It also covers ethical challenges faced by regulatory organizations, with an emphasis on regulatory laboratories.

OBJECTIVES

At the conclusion of the program, the participant will be able to:

- Identify the role of a code of conduct for people working in a regulatory laboratory
- Recognize the impact of personal behavior
- Recognize ethical challenges faced by laboratories

AUDIENCE

This program is intended for anyone who works in or supervises a public health or clinical laboratory, including clinical and public health laboratory staff, microbiology students, biosafety professionals, veterinary microbiology laboratory workers, veterinarians, medical doctors, biotech industry laboratory workers and research scientists. The level of instruction is at beginner or entry-level learners.

Participation is easy!

All that you need is a high speed Internet connection to access the [APHL Learning Center](#).

The Association of Public Health Laboratories (APHL) sponsors educational programs on critical issues in laboratory science.

For a complete list of APHL courses visit the [APHL Training Page](#).

REGISTRATION — REGISTER NOW!

- Register on www.aphl.org
- Select **Sign In** and enter username and password, or select **Create an Account**
- Sign in on the [APHL Learning Center](#) and search for the course
- For **ALC technical support**, please email: alc@aphl.org
- For **program content-specific information**, please email: PHL.Training@aphl.org