CITI PROGRAM – Courses Available with VSC Subscription

(Underlined courses indicate those that are most commonly required)

CONFLICT OF INTEREST	
These courses provide training on financial conflicts of interest.	Basic Course: • <u>Conflicts of Interest (COI) Public Health Service Basic</u> • <u>COI in Health Care</u> Refresher Course: • COI Refresher
RESPONSIBLE CONDUCT OF RESEARCH	
The NIH, NSF, and USDA have certain requirements about Responsible Conduct of Research (RCR). The courses are suitable for anyone involved in research, from upper-level undergraduate students to faculty.	Basic Course: • <u>Responsible Conduct of Research (RCR) Basic</u> Choose from Biomedical RCR, Humanities RCR, Physical Science RCR, Engineering RCR, and Social and Behavioral RCR modules. Refresher Course: • Responsible Conduct of Research (RCR) Refresher Additional Courses: • Communicating Research Findings
SAFE RESEARCH ENVIRONMENTS	
This training helps contribute to a safer, more inclusive research environment, whether on campus or in the field.	Basic Course: Safe Research Environments
HUMAN SUBJECTS RESEARCH	
This series provides core training in human subjects. It has two tracks: Biomedical and Social-Behavioral Educational. Choose the most applicable track for your work.	Basic Courses: • <u>Biomedical Research Foundations</u> • Biomedical Comprehensive • <u>Social-Behavioral- Educational Research Foundations</u> • Social-Behavioral-Education Comprehensive Refresher Courses: • Biomedical Refresher 1-3 • Social-Behavioral-Educational Refresher 1-2 Additional Courses: • Institutional Review Board (IRB) Chair • Institutional/Signatory Official: Human Subjects Research • Essentials of Public Health Research • Revised Common Rule • Single IRB (sIRB) Use and Administration • Clinical Trial Agreements (CTAs) • Phase 1 Research • Community-Engaged/Community-Based Participatory Research CIP Certified Courses These courses are continuing education credits for Certified IRB Professional (CIP) recertification.

GOOD CLINICAL PRACTICE	
This series provides essential good clinical practice training for research teams involved in clinical trials of drugs, biologics, and devices, as well as those involved in behavioral intervention and social science research studies.	Basic Courses: • GCP for Clinical Investigations of Drugs and Devices (FDA) • GCP for Clinical Investigations of Drugs and Biologics (ICH) • GCP for Clinical Investigations of Devices • GCP – Social and Behavioral Research Best Practices for Clinical Research (SBR) Refresher Courses: • GCP FDA Refresher • GCP ICH Refresher • GCP Device Refresher • GCP SBR Refresher
INFORMATION PRIVACY & SECURITY	
These courses cover the principles of data protection.	Basic Courses: • Information Security • Family Educational Rights and Privacy Act (FERPA)
ANIMAL CARE & USE	
These courses are designed to meet USDA and Office of Laboratory Animal Welfare requirements for basic training in the humane care and use of animals.	Basic Courses: • Working with the IACUC • Essentials for IACUC Members • IACUC Community Member • Post-Procedure Care of Mice and Rats in Research • Wildlife Research • Post-Approval Monitoring Refresher Courses: • Working with the IACUC – Refresher • IACUC Member Refresher Case Studies Additional Courses: • Institutional Official: Animal Use and Care • IACUC Chair Animal Specific Courses: *Individual courses on performing research on amphibians, cats, cattle, dogs, ferrets, fish, genetically modified mice, gerbils, guinea pigs, hamsters, horses, mice, non-human primates, poultry, rabbits, rats, reptiles, sheep and goats, swine, and zebra fish*