

Universidad Central del Caribe

CITI PROGRAM COURSES

Title	Total Modules
Biomedical Research - Basic/Refresher	20
Biosafety and Biosecurity	
Biosafety and Biosecurity (BSS)	
Basic Introduction to Biosafety	2
Initial Biosafety Training	13
Biosafety Retraining	9
Biosafety Officer Training	35
Animal Biosafety	1
Shipping and Transport of Regulated Biological Materials	9
OSHA Bloodborne Pathogens	5
Select Agents, Biosecurity and Bioterrorism	3
Emergency and Incident Response to Biohazard Spills and Releases	1
Human Gene Transfer Trials	1
NIH Recombinant DNA (rDNA) Guidelines	1
OSHA Personal Protective Equipment Training	5
Institutional Biosafety Committee Member	7
Nanotechnology	1
Dual Use Research of Concern (DURC)	1
USDA Permits	3
Conflict of Interest	
Conflict of Interest mini course	3
Controlled Substances in Research Settings	
Controlled Substances in Higher Ed Research Settings	5
Controlled Substances in Clinical Research Settings	6
Good Clinical Practice	
CITI Good Clinical Practice Course (GCP)	14
Human Subjects Research	
Biomedical Research - Basic/Refresher	20
CITI Health Information Privacy and Security (HIPS) for Clinical Investigators	4
CITI Health Information Privacy and Security (HIPS) for Clinicians	4
CITI Health Information Privacy and Security (HIPS) for Fundraisers	11
CITI Health Information Privacy and Security (HIPS) for Marketers	5
CITI Health Information Privacy and Security (HIPS) for Students and Instructors	11
IRB Members - Basic/Refresher	33
Social & Behavioral Research - Basic/Refresher	17
Students - Class projects	2
Data or Specimens Only Research - Basic/Refresher	8
Lab Animal Research	

Antibody Production in Animals	Supplemental
IACUC Chairs, Members and Coordinators	Supplemental
Investigators, Staff and Students	Supplemental
Reducing Pain and Distress in Laboratory Mice and Rats	Supplemental
Working with Animals in Biomedical Research - Refresher Course	Supplemental
Working with Mice in Research	6
Working with Rats in Research Settings	6
Lab Chemical Safety	
Basic Course - Lab Chemical Safety	10
Fundamental Concepts of Laboratory Chemical Safety	
Chemical Storage and Segregation	
Emergency Planning	
Chemical Fume Hoods	
Hazard Identification and Risk Assessment	
Personal Protective Equipment (PPE) When Using Hazardous Chemicals	
Laboratory Waste Management	
Transporting Hazardous Chemicals	
Chemical Security	
Compressed Gas Cylinders	
Responsible Conduct of Research	
Biomedical Responsible Conduct of Research	9
Humanities Responsible Conduct of Research	9
Physical Science Responsible Conduct of Research	9
Responsible Conduct of Research for Administrators	5
Responsible Conduct of Research for Engineers	10
Social & Behavioral Responsible Conduct of Research	17