

Safety Training Requirements for Research



This matrix outlines the minimum training requirements for participating in research activities or working in a laboratory setting.

Are you	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
faculty or preceptor involved in research at Burrell?	•	•	•												1		
a Burrell Staff (administrator and non-administrator role)		•	•	•											1		
a student or resident involved in research at Burrell?					•	•	•										
a visiting scientist involved in research at Burrell? (Contact ORSP)																	
a Non-Burrell investigator or key personnel who is collaborating with Burrell investigators	•	•	•														
Are you a Burrell faculty, preceptor, staff, student or visitor who	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
will conduct human subjects research related to social science, behavioral or educational research								•							1		
will conduct human subjects research related to community or population health $^{\diamond}$									•						1		
will conduct human subjects research related to biomedical research										•					1		
will conduct human subjects research that involves a survey											•				1		
will conduct human subjects research that uses social media for data or recruiting												•			1		
will work in the Human Physiology Lab (HPL) or Burrell's SP Clinic Area										•			•		1	•	
will work in the BSL2 BioScience Research Lab (BSRL)														•	•	•	•
will work in the Computer Laboratory (CL) and general access areas, only																	

Determined by the PI

Key	Training	Frequency	Format	Source
1	Faculty & Student Advisors RCR	4 years	Online	CITI
2	Faculty COI	4 years	Online	CITI
3	Research Faculty/Staff IPS	2 years	Online	CITI
4	Research Staff RCR	4 years	Online	CITI
5	Students & Trainees RCR	4 years	Online	CITI
6	Students COI	4 years	Online	CITI
7	Students IPS	1 years	Online	CITI
8	Social Behavioral/Education Research	3 years*	Online	CITI
9	Community/Population Research	3 years*	Online	CITI
10	Biomedical Research	3 years*	Online	CITI
11	Survey Research: Design, Planning, Implementation, and Ethics	1 years	Online	CITI
12	Social Media Research	1 years	Online	CITI
13	Personal Protective Equipment	3 years	Online	CITI
14	Initial Biosafety Training	3 years*	Online	CITI
15	NIH Recombinant DNA Guideline	3 years	Online	CITI
16	OSHA Bloodborne Pathogens	3 years	Online	CITI
17	Hazard Communication and Laboratory Standard	1 years*	In-person	ORSP

Contacts & Additional Info:

Office of Research and Sponsored Programs (ORSP)

research@burrell.edu

studentresearch@burrell.edu

https://burrell.edu/research/orsp-training-requirements-information/

CITI Program

https://about.citiprogram.org/

https://support.citiprogram.org/s/article/upd ated-guide-to-getting-started