BSS Series Selection Form: Basic Course Options

Review the CITI Program recommendations in the BLUE columns. Enter your organization's requirements in the GREEN columns. Once you have completed all sheets within this document, be sure to save the form and return it along with any other instructions to support@citiprogram.org for implementation.

Available Basic BSS Modules

Introduction and Risk A	ssessment
-------------------------	-----------

Biosafety and Biosecurity (BSS) Introduction (ID: 13987)

Biosafety Course Overview (ID: 13314)

Laboratory-Acquired Infections (ID: 13454)

Biohazard Risk Assessment (ID: 13455)

Medical Surveillance (ID: 13456)

Risk Management

Risk Management: Work Practices (ID: 13898)

Risk Management: Personal Protective Equipment (ID: 13458)

Risk Management: Emergency and Spill Response (ID: 13459)

Risk Management: Engineering Controls (ID: 13929)

Risk Management: Laboratory Design (ID: 13484)

Work Safely with Sharp Instruments (ID: 13899)

Disinfection and Sterilization (ID: 13900)

Safe Sharps Devices (ID: 13946)

Centrifuge Precautions (ID: 13945)

Engineering Controls and Containment Devices (ID: 13497)

OSHA Bloodborne Pathogens

Note: To fulfill the OSHA Bloodborne Pathogen Standard, a learner must complete all of the modules available within this "OSHA Bloodborne Pathogens" section. This requirement includes module ID: 13902, 13903, 13904, 13913, and 13914.

OSHA Bloodborne Pathogens Standard (ID: 13902)

Hepatitis B Virus (HBV) Vaccination (ID: 13903)

Labels and Engineering Controls (ID: 13904)

Universal Precautions and Work Practices (ID: 13913)

Emergency Response Procedures (ID: 13914)

Module Selection Key

R = Required: All required modules must be taken in order to earn a completion report.

E = Elective: A set of elective modules are listed and a subset of them must be completed in order to earn a completion report.

S = Supplemental: These optional modules become available to the learner after required and elective modules are completed, to be

SAMPLE LEARNER GROUPS

MODULE SELECTION (R.E.S.) RECOMMENDATIONS FOR

Basic Introduction to Biosafety Officer Training - Basic/Initial Biosafety Retrain			Emergency and Incident Response to Biohazard Spills and Releases
--	--	--	---

					MIODULE 31	ELECTION (K,E	,3) RECUIVINE	NDATIONS FOI
R	R	S	S	S	-	-	-	S
R	R	R	-	-	-	-	-	-
-	R	R	-	-	-	-	-	-
-	R	R	-	-	-	-	-	-
-	R	R	-	-	-	-	-	-
R	R	R	R	-	-	-	-	-
-	R	R	R	-	-	-	-	-

R	R	R	R	-	-		-	-
-	R	R	R	-	-	-	-	-
-	R	R	R	1	-		-	R
-	R	R	R	1	-	,	-	-
-	R	R	R	1	-		-	-
-	R	R	R	1	-	,	-	
-	R	R	R	1	-		-	-
-	R	R	R	-	-	-	-	-
-	R	R	R	-	-	-	-	-
-	R	R	R	-	-	-	-	-

-	R	-	-	-	-	R	-	-
-	R	-	-	-	-	R		1
-	R	-	-	-	-	R	-	-
-	R	-	-	-	-	R	-	-
-	R	-	-	-	-	R	-	-

Recombinant DNA Research									
NIH Guidelines for Research Involving Recombinant or Synthetic Nucleic Acid Molecules (ID: 13493)	-	R	_	-	-	-	-	-	-
Human Gene Transfer Research (ID: 13494)	-	R	-	-	-	-	-	-	-
Selects Agents, Biosecurity, and Bioterrorism				ı	ı	ı	ı		•
Select Agents (ID: 13951)	-	R	-	-	-	-	-	R	-
Biosecurity (ID: 13857)	-	R	-	-	-	-	-	R	-
Bioterrorism (ID: 13524)	-	R	-	-	-	-	-	R	-
Shipping Regulated Biological Materials									
Shipping Regulated Biological Materials: Overview (ID: 13486)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Classifications (ID: 13487)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Packaging Requirements (ID: 13488)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Shipping Papers (ID: 13655)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Permits for Restricted Shipments and Transfers (ID: 13656)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Security Awareness (ID: 13657)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Emergency Response Information (ID: 13658)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Refrigerants (ID: 13659)	-	R	-	-	-	R	-	-	-
Shipping Regulated Biological Materials: Appendix (ID: 13660)	-	R	-	-	-	R	-	-	-
Animal Biosafety									
Animal Biosafety (ID: 13654)	-	R	-	-	R	-	-	-	-
Nanotechnology									
Understanding Nanotechnology and Its Implications (ID: 14044)		R	-	-	-	-	-	-	-
Dual Use Research of Concern (DURC)									
Dual Use Research of Concern (DURC) (ID: 16263)	-	R	S	S	_	_	_	_	
1		11				1	L	1	1
USDA Permits			T	T	1	1	T		1
USDA Permits: Plant Pest (ID: 17256)	-	R	-	-	-	-	-	-	-
USDA Permits: Soils (ID: 17257)	-	R	-	-	-	-	-	-	-
USDA Permits: Veterinary Services (VS) (ID: 17258)	-	R	-	-	-	-	-	-	-
					EL	ECTIVE MODUI	E, PASSING S	CORE, AND EX	XPIRATION RI
If using the Elective feature, please indicate how many modules the learner must complete out of the total number of Elective modules selected.	-	-	-	-	-	-	-	-	-
Please indicate the Passing Score for the course (not per module). The standard recommendation is 80 percent.	80%	80%	80%	80%	80%	80%	80%	80%	80%
Please indicate how long the certification for passing the course lasts (in years) or write "No Expiration Date."	_	_	_	_	_	_	_	_	-

NOTE: Please be advised that a learner group cannot be created in which all the modules are set as "Supplemental." The "Supplemental" feature can give your learners access to additional content that they may review voluntarily. The "Elective" feature allows learners to choose a subset of modules that they must complete from a total number of "Elective" modules selected by your organization. For more information, please contact the CITI Program Help Desk at support@citiprogram.org or at (888) 529-5929.

reviewed on a	voluntary bas	sis.								
	•									
							ENTER	R YOUR ORGANIZATION	I'S LEARNER GROUPS E	BELOW
		1		1					•	
NIH Guidelines for										
Research Involving	Personal Protective	Human Gene	Nanotechnology	Institutional Biosafety	Dual Use Research of	USDA Permits	Group 1:Biosafety - Student	Group 2: Biosafety -	Group 3: Shipping and	Croup 4:
Recombinant or Synthetic Nucleic	Equipment	Transfer	ivanotechnology	Committee Member Training	Concern (DURC)	JODA Permits	Workers/General Staff	Research faculty/staff	Transport Biological Materials	Group 4:
Ácid Molecules										
				1						
EACH LEARN	ER GROUP						ENTER YOUR MO	ODULE SELECTIONS (R, I	E, S) FOR EACH LEARNER	R GROUP BELOW
S	S	S	-	S	S	-	R	R		
-	-	-	-	R	-	-	R	R		
-	-	-	-	R	-	-	R	R		
-	-	-	-	R	-	-		R		
-	-	-	-	R		-		R		
-	-	-	-	-	-	-	R	R		
-	R	-	-	-	-	-	R	R		
-	-	-	-	-	-	-	R	R		
-	-	-	-	-	-	-		R		
-	-	-	-	-	-	-		R		
-		-	-	-	-	-	R	R		
-	-	-	-	-	-	-	R	R R		
-		-	-	-	-	-	R	R		
-		-	-	-	-	-		R		
-	-	-	-	-	-	-	R	R -		
-	-	-	-	-	-	-	R	R		
-	-	-	-	-	-	-	R	R R		
-		-	-		-	-	IX	IX		

R	-	-	-	R	-	-	R
-	-	R	-	R	-	-	R
-	-	-	-	1	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
	Γ	T					
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
-	-	-	-	-	-	-	R
_	-	-	-	-	-	-	R
	ı .	ı .					
	-	-	-	-	-	-	R
	T	T					
-	-	-	R	-	-	-	R
		T					
S	-	-	-	R	R	-	R
-	-	-	-	-	-	R	
-	-	-	-	-	-	R	
-	-	-	-	-	-	R	
OMMENDATIO	ONS						ENTER YOUR REQUIREMENTS FOR EACH LEARNER GROUP BELOW
-	-	-	-	-	-	-	
80%	80%	80%	80%	80%	80%	80%	80 80 80
-	-	-	-	-	-	-	1 3 3