

CAC

TRAINING TOPIC	Hazardous Waste/ Lab Safety/ Hazardous Communication Training			
DATE/TIME OF TRAINING	DATE	11/20/13	TIME	8:30 AM - 11:00 AM
INSTRUCTOR(S)	INSTRUCTORS			Paul Porter + Joyce Moore

PRINT NAME (Legibly)	FUNCTIONAL JOB TITLE (i.e., Lab Manager, PI, Dean, Chair, Building Supervisor or specify)	ARE YOU RESPONSIBLE FOR OTHERS IN LABS? Yes No	ARE YOU A CHO? Yes No	BUILDING (where you handle hazardous materials)	LAB/ROOM NUMBER
1. Bryan L. Smith	Academic Lab Mgr	☒	☒	CAC	300
2.					
3.					
4.					
5.					
6.					
7.					
8.					
9.					
10.					

CAC

Hazardous Waste/ Lab Safety/ Hazardous Communication Training

DATE	Nov. 21. 2013	TIME	8:30-11:00Am
INSTRUCTORS	Paul. FORTER- Joyce Moore (Environmental Health + Safety)		

PRINT NAME (Legibly)	FUNCTIONAL JOB TITLE (i.e., Lab Manager, PI, Dean, Chair, Building Supervisor or specify)	ARE YOU RESPONSIBLE FOR OTHERS IN LABS?		ARE YOU A CHO?		BUILDING (where you handle hazardous materials)	LAB/ROOM NUMBER
		Yes	No	Yes	No		
1. DANIA HUMBERSON	CHO ACADEMIC LAB Mgr		X	X		CAC	2251-2253
2. DYLAN COLLINS	SCULPTURE AREA COORDINATOR		X				
3. Sharon Goveas	Costume Shop		X			CAC	TS1A
4.							
5.							
6.							
7.							
8.							
9.							
10.							

Creative Arts Center
 —Miscellaneous

Training Roster

Page ____ of ____

TRAINING TOPIC DATE/TIME OF TRAINING INSTRUCTOR(S)	Hazardous Waste/ Lab Safety/ Hazardous Communication Training			
	DATE	December 3, 2013	TIME	2:00 - 4:30 PM
	INSTRUCTORS	Joyce Moore and Paul Porter		

PRINT NAME (Legibly)	FUNCTIONAL JOB TITLE (i.e., Lab Manager, PI, Dean, Chair, Building Supervisor or specify)	ARE YOU RESPONSIBLE FOR OTHERS IN LABS? Yes No		ARE YOU A CHO? Yes No		BUILDING (where you handle hazardous materials)	LAB/ROOM NUMBER
1. Steven Jenschwender	Clin. Assit Prof	X			X	CAC	337A, 245A
2. Alan McEwen	Clin. Assit Prof	X			X	CAC	11
3. Caila Ruggieri	Acad. Lab manager	X			X	CAC	11
4. Josh Taylor	Grad		X		X	CAC	11
5. Tim Thistleton	GTA	X			X	CAC	11
6. Jacob Bigdo	GTA	X			X	CAC	11
7.							
8.							
9.							
10.							