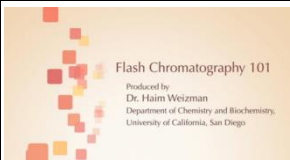
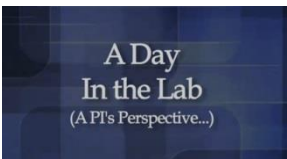
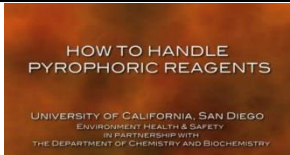
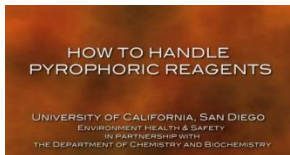
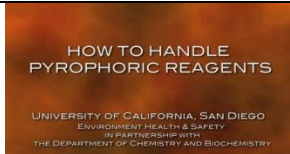
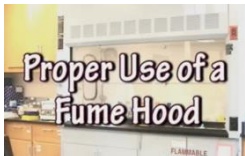


Safety Training Resources for Use in Laboratories

The following video clips can be used to provide or supplement laboratory safety on campus.

Video	Link	Total Running Time
 Stay Protected	http://www.youtube.com/watch?v=cJRXyJ9eZnM	1:05
 Splash Zone	http://www.youtube.com/watch?v=5TqQT9Pfh_Q	1:33
 Flash Chromatography 101	http://www.youtube.com/watch?v=fF1gXUvyGb4	7:23
 To be (Safe) or not to be	http://www.youtube.com/watch?v=YdYapyzJNsE	8:47
 A Day in the Lab UCSD	http://www.youtube.com/watch?v=aA8mC5Rlj5k	9:09
 NFPA Hazardous Materials Labeling ID from SafetyInstruction.com	http://www.youtube.com/watch?v=gV3jZB3RJvA	2:00

Chemical Hygiene

Video	Link	Total Running Time
 Pipette Safety and Ergonomics UCLA Environment, Health & Safety Pipette Safety & Ergonomics Video	http://www.youtube.com/watch?v=bqAsXMSs27s	9:47
 Fire Safety in the Lab UCLA Fire Safety in the Lab	http://www.youtube.com/watch?v=HCVRZuupcFw	13:04
 Hazardous Waste Management Safety UCLA Hazardous Waste Management Safety	http://www.youtube.com/watch?v=OtLJFb3YrWA	11:11
 HOW TO HANDLE PYROPHORIC REAGENTS UNIVERSITY OF CALIFORNIA, SAN DIEGO ENVIRONMENT HEALTH & SAFETY IN PARTNERSHIP WITH THE DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY Working with pyrophoric reagents Episode 1: getting ready	http://www.youtube.com/watch?v=3_cBVfYVAC8	5:16
 HOW TO HANDLE PYROPHORIC REAGENTS UNIVERSITY OF CALIFORNIA, SAN DIEGO ENVIRONMENT HEALTH & SAFETY IN PARTNERSHIP WITH THE DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY Transferring Pyrophoric Liquids Episode 2	http://www.youtube.com/watch?v=WUHzrcEunNY	7:11
 HOW TO HANDLE PYROPHORIC REAGENTS UNIVERSITY OF CALIFORNIA, SAN DIEGO ENVIRONMENT HEALTH & SAFETY IN PARTNERSHIP WITH THE DEPARTMENT OF CHEMISTRY AND BIOCHEMISTRY Working with Reactive Metals Episode 3	http://www.youtube.com/watch?v=ozmddj0flpk	3:05
 Proper Use of a Fume Hood FLAMMABLE Proper Use of a Fume Hood	http://www.youtube.com/watch?v=A4AHxLnByts	3:38