GENERAL STUDENT SAFETY TRAINING CHECKLIST

	is to certify that I, (print na ucted in, viewed the video/		derstood the following safety components of this science	, have been class.	
Safe	ety Rules:				
	Use lab only when dire	Use lab only when directed by the teacher.			
	Never work with chemi	icals without check	king labels carefully, and only when directed		
	by the teacher.		-		
	Place broken glass and	disposables in app	propriate designated containers.		
	Report any accident, in	Report any accident, incident, or unsafe situation to the teacher.			
	Never taste substances	Never taste substances without teacher direction.			
	Confine long hair and c	Confine long hair and confine loose clothing whenever working with flames or chemicals.			
	Wash your hands before leaving the lab.				
	Paper, alcohol, plastics	are kept away from	m Bunsen burners and hot plates.		
	Eating, drinking, gum c	Eating, drinking, gum chewing, and application of cosmetics, (including hand lotion and cologne)			
	are never done in the classroom.				
	All proper techniques a	All proper techniques are followed as outlined by the instructor and under the direct			
	Supervision of the teach	Supervision of the teacher.			
	Absolutely no horsepla	Absolutely no horseplay in the lab.			
	Work only with the ma	Work only with the materials and equipment you have been directed to use.			
	No live animals will be				
	Safety equipment is nev	ver to be touched,	except in an emergency and as instructed.		
Loc	ation and Proper Us	se of the Follo	wing Safety Equipment:		
	Fire extinguisher		Material Safety Data Sheets (MSDS)		
	Fire blanket		Master shut-off for gas, electricity, and water		
	Goggles		Heat sources (Bunsen burners and hot plates)		
	Eyewash		Electrical equipment		
	Deluge/drench shower		Chemical dispensing containers		
Safe	ety Procedures for tl	he Following S	Situations:		
	Fire		Chemical splash to the body		
	Eye Emergency		Chemical spill		
Oth	er Concerns:				
	rs vision corrective contact	lenses? Ye	s No		
Wea	rs vision corrective contact		es No y? Yes No If 'yes' please describe:		