SU Controlled Substances- Authorized Researcher Application

This is to be completed by each researcher seeking use authorization

Submit to EH&S via fax at (723-9646) – Attention Controlled Substances Program Office

Researcher:		Title:	Date of Birth
Last, First, M.I. Last 4 Digits of Social Security # Email:			
Phone: Responsible Faculty/Protocol Director or Co-director:			
 Background Screening Within the past five years, have you been convicted of a felony, or within the past two years, of any misdemeanor or are you presently formally charged with committing a criminal offense? (Do not include any traffic violations, juvenile offenses or military convictions, except by general court-martial). If the answer is yes, furnish details of conviction, offense, location, date and sentence. 			
	Yes - Provide details as atta	chment	No
2.	In the past three years, have yo those prescribed to you by a ph		ny narcotics, amphetamines or barbiturates, other than yes, furnish details.
	Yes - Provide details as attac	chment	No
Authorized Researcher Responsibilities: 1. Take Stanford University's on-line Controlled Substances Training (EHS-2125-WEB) available via STARS at https://axess.stanford.edu/ 2. Receive laboratory-specific training and understand the: - general chemical safety, conditions and situations that could result in exposure; - health hazards of controlled substance, including local and systemic toxicity. 3. Follow the appropriate work practices as required in Stanford University's Controlled Substances & Chemical Precursor Program, which include: - Properly store/ secure controlled substances to prevent unauthorized access. - Accurately record your controlled substance usage, transfer, disposal, and any other inventory fluctuations via updating the Controlled Substance Usage Logbook (Form 3). - Properly dispose of controlled substances via EH&S' Hazardous Waste Program. - Report any lost/ stolen controlled substances to Stanford University's EH&S Emergency Line @ 5-9999. - If an imminent safety threat exists, contact Stanford University's Department of Public Safety @ 9-911 directly.			
Reporting Diversion of Controlled Substances The DEA requires (per 21 CFR, Part 1301.91) that an employee who has knowledge of drug diversion from their employer by a fellow employee has an obligation to report such information to a responsible security official of the employer. A failure to report information of drug diversion will be considered in determining the feasibility of continuing to allow an employee to work in a drug security area. - Stanford University shall treat such information as confidential and shall take reasonable steps to protect the confidentiality of the information and the identity of the employee furnishing the information. All such reports can be made confidentially to the Stanford University's EH&S Emergency Line @ 5-9999. EH&S will then			
	forward the information to	Public Safety.	University's Department of Public Safety @ 9-911 directly.
It is ther of in emp	ciplinary Action for Employee the position of the DEA that emmselves not only to State or Fed adependent action regarding the ployee's violation, the position of the emining whether to suspend, trail I certify the accuracy of the about the position of the about the position of the about the position of the accuracy of the about the position of the about the position of the accuracy of the about the position of the accuracy of the about the position of the accuracy of the ac	s who Engage in Illicit Apployees who possess, see eral prosecution for any if it continued employment for responsibility held by the ansfer, terminate or take over information and that I	Activities (21 CFR, Part 1301.92) Ill, use or divert Controlled Substances will subject licit activity, but shall also immediately become subject. Stanford University will assess the seriousness of the employee, past record of employment, etc., in other action against the employee. have read, understood, and agree with the above Federal Drug Enforcement Agency's local field
	office for possible pending char		have.
1	Researcher Signature:		Date: