Proposed Project Checklist for Minors Performing Research in Laboratories

University of California, San Diego

Minor's name: Anushree Chaudhuri		Date of Birth: 03/06/2002	
Principal Investigator: Dr. Michael Sailor Email & Mail Code Mail Code			
Supervisor: Email:			
Time frame of research project: May 2017throughJune 2020			
🗹 Chec	k here if this minor will be partio	cipating in a research laboratory project	
☐ Chec progran		cipating in a classroom or educational outreach	
1)	Will the minor be using radioac lasers? No	tive materials, radiation producing machines or	
2)	Will the minor be using biohazardous materials? No		
3)	Please list the chemical hazards this student will be using:		
	With adult supervision: Ethanol, potassic	um hydroxide, methanol, hexane, organosilanes	
Project summary and types of experiments to be performed (attach a symptomatology page for any biohazards): Experiments on silicon-based nanomaterials. Characterization involving optical reflectance, FTIR, TGA, contact angle, photoluminescence, and gravimetric measurements. Chemical sensor experiments, basic electronic measurements. Minor's prior research laboratory experience: None			
Approved exceptions to guidelines (require approval of appropriate Committee(s)):			
Signatures (must be completed prior to beginning work):			
Minor:	Amsha Claudhsi	Parent or Guardian:	
PI:	Michael Sailor Digitally signed by Michael Sailor On co-Michael Sailor On co-Michael Sailor California, San Diego, ou-Chemistry and Sailor 2017/66/02 10:42-26-08/00 deeds, c-US	Supervisor: (If different than PI)	
EH&S	Officer(s) below:		
C	SO:		
В	SO:		
R	S0:		