						Category Pick one only — mark an "X" in box at right
						Animal Sciences
						Behavioral & Social Sciences
						Biochemistry
						Biomedical & Health Sciences
						Biomedical Engineering
						Cellular & Molecular Biology
						Chemistry
						Computational Biology & Bioinformatics
						Earth & Environmental Sciences
						Embedded Systems
						Energy: Sustainable Materials and Design
						Engineering Mechanics
						Environmental Engineering
						Materials Science
1	As a part of this research project, the student directly handled, manipulated, or				Mathematics	
	interacted with (check ALL that apply):					Microbiology
	□ human participants	human participants				Physics & Astronomy
	\Box vertebrate animals	microorganisms		C C	□ tissue	Plant Sciences
						Robotics & Intelligent Machines
2.	I/we worked or used equipme	t in a regulated research institu	h institut	ion 🗆 `	Yes 🗆 No	Systems Software
	or industrial setting:					Translational Medical
3.	This project is a continuation of	of previous research.		□ Yes	□ No	Sciences
4.	 My display board includes non-published photographs/visual □ Yes □ No depictions of humans (other than myself): 					
5.	This abstract describes only procedures performed by me/us,					
6.	 I/we hereby certify that the abstract and responses to the □ Yes □ No above statements are correct and properly reflect my/our own work. 					
This stamp or embossed seal attests that this project is in compliance with all federal						

and state laws and regulations and that all appropriate reviews and approvals have been obtained including the final clearance by the Scientific Review Committee.