Risk Assessment Form (3) Must be completed before experimentation

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Student's Name(s) Easton Sim Jia Rui, Fang Junxuan, Yu Youyou			
Tit	tle of Project Indoor air qu	Indoor air quality monitoring and optimal air filter placing investigation (to be confirmed)	
		Researcher(s) in collaboration with swered; additional page(s) may be attach	
1.	List all hazardous chemicals, activit Potentially Hazardous Biological Ag		croorganisms exempt from pre-approval (see
	battery packet (5v) and electrical devices. (non-toxic) gas samples including smooth		
2.	Identify and assess the risks involved in this project.		
		rcuited, even causing electrocution or fire, if handle in air in large quantity and very high concentration,	
3.	Describe the safety precautions and	d procedures that will be used to reduce the	e risks.
		es with great care, and shutting down power supply ality throughout our experiments, to ensure there is	
4.	Describe the disposal procedures that will be used (when applicable).		
	NA		
5.	List the source(s) of safety informat	ion.	
	NevadaNano, https://nevadanano.com		
1		r the Designated Supervisor (or Qua afety precautions and procedures described will provide direct supervision.	
[Designated Supervisor's Printed Na	ame Signature	Date of Review (mm/dd/yy)
 F	Position & Institution	Phone	or email contact information
Ē	Experience/Training as relates to the	 ne student's area of research	