

Appendix: Unattended Experiment Notice

WARNING!!!

UNATTENDED EXPERIMENT NOTICE

An unattended experiment is any reaction (i.e. chemical, biological, biochemical) that is initiated by a researcher and then left unattended for a period of time. This includes leaving the lab for a lunch break, attending class, restroom breaks, etc. A reaction may be left unattended for one or multiple hours, overnight or for multiple days. Examples of unattended reactions include organic and inorganic syntheses, DNA extractions, Radiation, Analytical Equipment as well as automated processes.

Contact Information

Researcher Name	Emergency Phone Number
Principal Investigator	Emergency Phone Number

Primary Hazards

<input type="checkbox"/> Corrosive	<input type="checkbox"/> Flammable	<input type="checkbox"/> Oxidizer	<input type="checkbox"/> Explosive	<input type="checkbox"/> Combustible	<input type="checkbox"/> Poison
<input type="checkbox"/> Carcinogen	<input type="checkbox"/> Respiratory	<input type="checkbox"/> Reproductive	<input type="checkbox"/> Irritant	<input type="checkbox"/> Infectious	<input type="checkbox"/> Other

Required Building Services

<input type="checkbox"/> Water	<input type="checkbox"/> Electricity	<input type="checkbox"/> Fume Hood	<input type="checkbox"/> Compressed Gas	<input type="checkbox"/> Other
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Emergency Shutdown

<input type="checkbox"/> None - Leave Alone and contact Researcher	<input type="checkbox"/> Close Fume Hood or Biosafety Cabinet Sash	<input type="checkbox"/> Evacuate Laboratory	<input type="checkbox"/> Shut off power, gas or vacuum	<input type="checkbox"/> Other
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Additional Comments (Please add additional information if other is selected):