



## Academy of Science St. Louis Science Fair

Science • Technology • Engineering • Math

*Inquiry-based learning at its best!*

Sponsored by Bayer Fund and Broadcom Foundation

Technology & Engineering projects sponsored by Boeing

# 2023 Safety Form

- I have written a research plan that includes the following:
  - The question or problem being addressed and the expected outcome
  - Describes in detail the method and procedures including all safety precautions. Include all procedures to be used for data collection and/or building your prototype, if an engineering project.
  - Identifies any potential risks and safety precautions to complete the project safely.
  - Who will be supervising your project? For approval, an adult over 18 must be present and supervising during experimentation or prototype development and building.
- I have reviewed this research plan with my:
  - Teacher
  - Parent/Guardian
  - Any other 18+ Adult who will be supervising the project (if not listed above)
- I have reviewed the rules for the Academy of Science – St. Louis Science Fair and verified with my teacher that my project adheres to the rules.
- I have reviewed the additional rules that apply if my project involves any of the following:
  - Mold
  - Bacteria
  - Humans

I acknowledge that all of the above safety precautions will be followed and that this project will be completed in a safe manner. I also acknowledge that no humans or animals (vertebrates or invertebrates) will be harmed in any way.

Print or Type Student Name	Student Signature	Date
Print or Type Parent/Guardian Name	Parent/Guardian Signature	Date
Print or Type Teacher Name	Teacher Signature*	Date

\*You may include a project approval email from your teacher in lieu of a teacher signature.

Questions? Contact your science teacher or Jessica Winkler, fair director, at

[jwinkler@academyofsciencestl.org](mailto:jwinkler@academyofsciencestl.org)