



SGCSD K-5

MARCH 5TH / 6PM - 7PM

LET'S HAVE FUN!

# SCIENCE FAIR

FREE  
ENTRY

Engage k-5 students in a fun and authentic application of the scientific method!

Feb. 9 - Registration Deadline

Feb. 15 - Optional Project Help Night  
Middle School Cafe

Mar. 5 - Science Fair  
Middle School

Participants and their families are invited to stay after the fair has concluded for a special presentation of interesting creatures, including reptiles and arachnids, courtesy of Uncharted Wild.

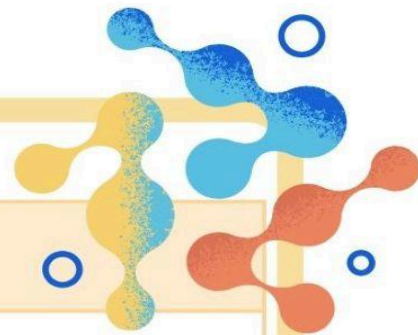
Questions?

Contact Rick Arket @ [rarket@sgcsd.net](mailto:rarket@sgcsd.net)



## SGCSD K-5 SCIENCE FAIR

# GUIDELINES



### Grades K-2

Step I: Question – What Scientific Question are you trying to answer.

Step II: Steps – How did you try to answer your question?

Step III: Conclusion – What did you learn?

#### Rules

- **No open flames**
- **No dangerous chemicals**
- **No animals**

### Grades 3-5

Step I: State your research question.

Step II: State your hypothesis.

Step III: Procedure– Outline your experiment procedure.

Step IV: Results/Data – List the data collected.

Step V: Conclusion – Did your experiment support or not support your hypothesis? Why?