

STEM FAIR PRESENTATION GRADING

Name: _____ Per: _____

SCIENTIFIC INVESTIGATION**Presentation PART 1: Basics**

- _____/5 On time
- _____/5 Project Title, Student Name, Date, Period, Teacher
- _____/5 Problem
- _____/5 Research
- _____/5 Hypothesis
- _____/5 Materials
- _____/5 Procedure
- _____/5 Data Table (labeled)

_____/40 Points Possible**Presentation PART 2**

- _____/10 Abstract (hypo, proc, results, conclusion)
- _____/10 Graph 1 (title, X and Y axis labeled)
- _____/10 Graph 2 (title, X and Y axis labeled)
- _____/10 Conclusion (hypo, data, learn, next, world)

- _____/10 *Neatness/Creativity/Effort*

_____ / 50 Points Possible**Speech/Presentation**

- _____/2 Poise in speaking: Eye contact, speed, loudness
- _____/2 Preparation/knowledgeable
- _____/2 Able to answer questions
- _____/2 Time (2-4 minutes)
- _____/2 Presented on assigned date

_____ / 10 Points Possible**Total: _____/100****Comments:**

STEM FAIR PRESENTATION GRADING

Name: _____ Per: _____

ENGINEERING**Presentation PART 1: Basics**

_____/5 On time
_____/5 Project Title, Student Name, Date, Period, Teacher
_____/5 Problem
_____/5 Research
_____/5 Design goal/criteria
_____/5 Materials
_____/5 Procedure
_____/5 Data Table (labeled)

_____/40 Points Possible

Presentation PART 2

_____/10 Abstract (hypo, proc, results, conclusion)
_____/10 Graph 1 (title, X and Y axis labeled)
_____/10 Conclusion (hypo, data, learn, next, world)
_____/10 Next steps

_____/10 Neatness/Creativity/Effort

_____/ 50 Points Possible

Speech/Presentation

_____/2 Poise in speaking: Eye contact, speed, loudness
_____/2 Preparation/knowledgeable
_____/2 Able to answer questions
_____/2 Time (2-4 minutes)
_____/2 Presented on assigned date

_____/ 10 Points Possible

Total: _____/100

Comments:

