

- When in doubt, ask about error prop
- ANSWER THE RESEARCH QUESTION (elevator)
- Convey that you understand basics via presentation
- Have intuition regarding phenomenon
- Be able to explain every formula from first principles
- Order of magnitude and dimension analysis
- Have clear variance in parameters
- What does the intercepts mean on graphs?
- Don't be obtuse
- Connect to simple physics terms
- Explanations needs to be simple
- Engage discussion