

# Science and Engineering Practices (SEPs)

## A MULTIMEDIA INFORMATION TELLING PROJECT

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### **Before you create your Infographic:**

1. **Read** the [SEPs PDF](#) (add to your Google Drive) and **select 6 to 8 Science and Engineering Practices** to include in your **Piktochart** project.
2. **Research online**. Start with: “Science and Engineering Practices” (posters, images, examples, etc.)
3. Take a look at a sample Infographic on my [web page](#).
4. Create an **infographic** or **digital poster** (use a template if you like).
5. You can select either **Science** or **Engineering** practices (you **can do both if you like**).
6. **Select** some aspect of **science or engineering** to illustrate each component of the **Science and Engineering Practices (SEPs)**
7. Create your **Piktochart** and make it look awesome.
  - **Include graphics** that support the information.
  - **Keep the word count down. Explain in 150 words or less.**
8. Make sure you **list the source** (URL) of any images or significant information you use or get from online resources.
9. Finally, make sure you **include your name** and embed or link to your Digital Notebook.
10. Enjoy...