# Engineering Notebook

An engineering notebook is used to formally document, in chronological order, all of the work that a person performs related to a specific design project. It should be clear and complete so that someone unfamiliar with the work could take over the project without additional information.

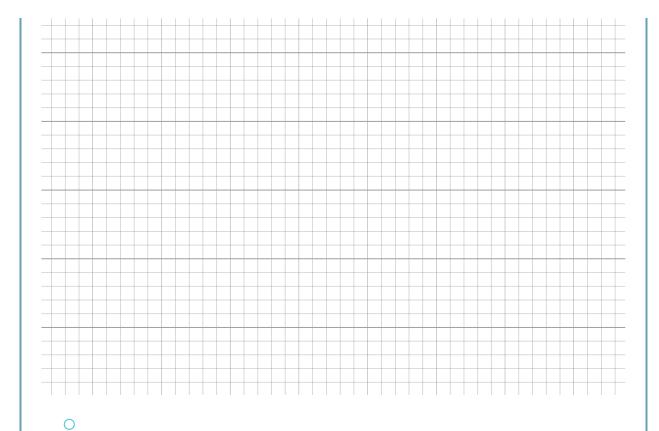
#### Career Connections

An engineer's notebook is recognized as a legal document that can be used to obtain a patent. The engineer's notebook can be used to prove:

- Who originated an idea and when
- Careful and persistent work in turning the idea into a solution
- When an idea became a working solution

#### Sections of an Engineering Notebook

- Title page
- Table of contents
- Chronological entry pages
- References (list of sources cited)
- Contacts (name, position, contact information)



Start a New Page

Add a meaningful design title at the top of the page. If documentation of this design was started previously, then enter the latest page in the Continued From Page # box.

### **Engineering Notebook Best Practices**

- Use a bound notebook
- Use ink pen (not pencil)
- Document all steps of the design process
- Include summaries of research and conversations
- Add periodic progress reports
  - Reflect on tasks accomplished
  - Reflect on future needs
- Follow specific entry page guidance

What content should I include in my engineering notebook?

Entry Page Guidance

Let's break this down to show why this engineering notebook is a good example to use for your own documentation. Explore the components of				
an engineering notebook entry page.				

## RESOURCES



Engineering Notebook Rubric