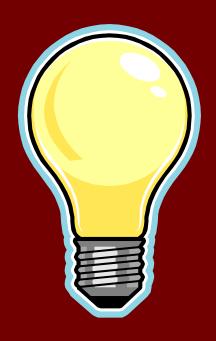
## Getting the Most from Non-Fiction Books



### What is the purpose of non-fiction?

- Provide factual information
- Teach new facts, ideas, procedures and concepts



#### How Should You Read Non-Fiction?

- Some non-fiction books can and should be read like a fiction book in order, start to finish, tells a story
- Other non-fiction books (reference books) are alphabetical collections of unrelated articles that could be read in any order.
- Yet **others** fall **in between** the chapters or sections might be self-contained, yet loosely related to nearby chapters.

### How do Non-Fiction Books look different?

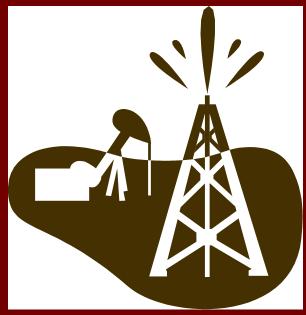
- Often heavily illustrated with photos, drawings, maps, graphs, charts, close-ups, and cut-away illustrations – look for captions, legends and explanations
- Use of different sizes and kinds of **fonts** and **headings** to highlight new words, the start of a new section, etc.
- Text may be broken into boxes or sidebars to provide added information

### What Tools Help You Navigate Non-Fiction Books?

- Where is the info?
  - Check table of contents and index
- What does the word mean?
  - See if there is a **glossary** or list of terms with definitions
- What's the deal with this picture?
  - Look for captions or labels
- What do the symbols on this map mean?
  - Look for a map legend
- Where can I get more information?
  - Look for a bibliography or list of related books & websites

#### Problem/solution

– (can we find a way to replace oil as an energy source?)



#### Cause/effect

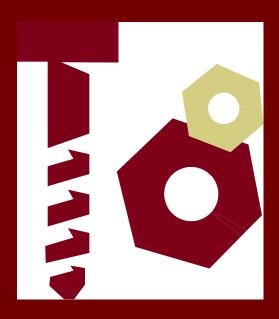
– (how does pollution contribute to global warming?)



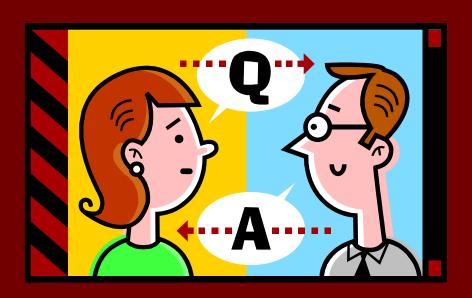
#### **■** Compare/contrast

– (how are an inclined plane and a screw alike and how are they different?)





- Question/answer
  - (like a FAQ on a website tries to predict common questions and gives answers)



- **■** Sequence of events in time order
  - (a timeline showing important inventions developed over the years, starting with simple machines and going forward in time)



- Description, definition, or list
  - (here are the simple machines...)



## How is the Non-Fiction Section of the LMTC Arranged?

- Non-fiction books are arranged by subject
- Dewey Decimal is a numbering system where different numbers mean different subjects
- Helps you find books with the same subject, which is a common need for research projects

#### **Non-Fiction Call Numbers**

- Non-fiction call numbers start with a number that represents the subject
- Next line has letters that usually (but not always!) refer to the author

**598** 

SMI

(a book about birds by an author named Smith)

940.54

JON

(a book about WWII by an author named Jones)

#### **Non-Fiction Call Numbers**

- To arrange, start with the numbers, arrange low to high
- Think of them as "dollars & cents"
- If two numbers are exactly the same, then use the letters to arrange

938.2 SAM 398.2 SAM 389.2 SMI

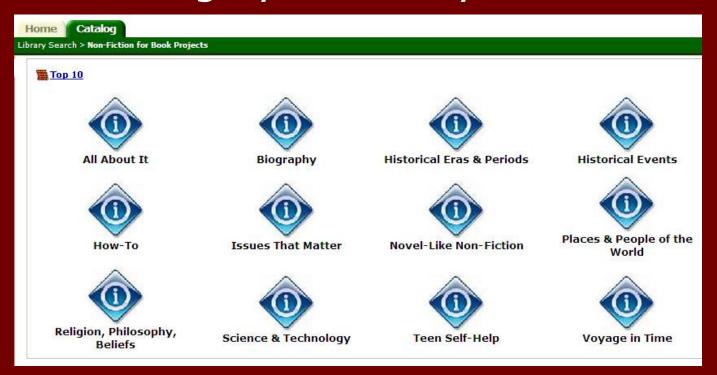
389.2 SMI

398.2 SAM

938.2 SAM

#### **Non-Fiction Lists on Destiny**

■ If you're looking for an interesting nonfiction read for a book report, check out the Non-Fiction for Book Projects visual search category in Destiny



### How Can You Improve Your Non-Fiction Reading Skills?

Read more non-fiction!

We have lots of fun and interesting non-fiction on all sorts of topics!

### **Bibliography Format for Books**

Author name if given. <u>Title</u>. Place: Publisher, Year of publication. Medium.

Lemann, Nicholas. The Promised Land, the Great Black Migration and How It Changed America. New York: Knopf, 1991. Print.

### Bibliography Format for Encyclopedia Articles

Author if given. "Title of article." <u>Title</u> of Encyclopedia. Year. Medium.

Temperley, Nicholas. "Johann Sebastian Bach." World Book Encyclopedia. 1993. Print.

"Space Exploration." <u>Encyclopedia</u> Britannica. 1998. Print.