# **Evaluating resources**

When evaluating a resource, there are two aspects to consider: The source and the content. In both cases, remember the **CPR**!

## Source

Credentials

- What is the educational background of the author?
- With which organization is the author affiliated?
- What are the author's other publications? Are they peer-reviewed?

#### **P**urpose

- What is the intent of the author? Is he or she trying to sell you something, convince you of a particular point of view?

Reliability, reputation

- Is the organization / publisher academic?
- Is the publication peer-reviewed?
- Is the organization / publisher associated with a particular point of view?
- What type of organization is it?

Governmental, non-governmental, media, educational, commercial, interest group?

## Content

Currency

Is the information recent? This is important in some cases, less so in others.

## **P**urpose

- Is it to inform or entertain? Is it an opinion piece?
- Is it a literature review?
- Does it disseminate research results?

## Relevance

- Is the information presented relevant to your topic?
- Is it the right academic level for your research?

## Last but not least: Accuracy

Is the content accurate? Are statements and facts backed by references? Academic work, whether published in a book, an article or on a website, should always include references.

Don't forget:

No plagiarism!

- Don't copy/paste
- R&R (Read and reformulate)
- Cite your sources!
- Don't forget to include a bibliography.

Need further guidance?

Don't hesitate to turn to the library for assistance;

Hélène De Celles Librarian Tel: 418-368-2201, ext. 1580 <u>hdecelles@cegepgim.ca</u>

Useful ressources

Here are the resources I used to prepare this training session. Check them out; you will find them very useful.

Concordia's Library "how to" guides: http://library.concordia.ca/help/howto/?guid=write

Université de Montréal : Déterminer la fiabilité de l'information (in French) <u>http://guides.bib.umontreal.ca/disciplines/74-Determiner-la-fiabilite-de-l-information?tab=276</u>

Infosphere (Université du Québec à Montréal) (in French) http://www.bibliotheques.uqam.ca/infosphere