**The Anatomy of a Visual**

The best visuals add interest, break up blocks of text, and also add information. Maps, photos of buildings and people, diagrams, charts, and checklists are among the most content rich visuals. Pieces of clip art are usually not as effective as visuals designed specifically for a document.

Look for places where you might be able to clarify information by using a visual (chart, graph, map etc.) Remember when you do include visuals to

* Mention the visual in the text directly before it appears.
* Give the visual a figure number and descriptor such as “Figure 1: Map of counties in the United States and their political party of choice.”
* Include in-text citation directly after the figure number and description. Include in-text citation if you created a chart using data from another source. Only photographs you took yourself or CAD illustrations you created yourself can be included without citation.
* Discuss each visual by name after it appears in the text.

Here is an example of the previous principles at work. (Note the data in the chart is not significant. It serves only as an example of how to include a visual.)

Figure 1: This chart demonstrates the rate of library usage based on client type (Smith 43).

The previous study by John Smith and his research team at the University of Massachusetts demonstrates increased library usage among student researchers. The significance of this work is that shows an increase in library usage among non-credit students.

**Works Cited**

Smith, Juan. *Libraries of America*. Chicago: Harpers, 2009.