

Create Presentation



Day 3

Actions

Plan, agree upon, delegate tasks
Prepare content, create slides
Assemble presentation
Adjust presentation to standards
Publish/save pdf file

Outcome

Completed pdf file

Title Slide

REQUIRED. Must have this.

Use first initial, last name of team members – rather than full name.

Learning Objectives Slide

REQUIRED. Must have this.

See back of this page for guidance.

YOUR CONTENT

These are up to you and your team.

Three to six slides is about right.

These represent the ideas/concepts/facts you are presenting.

Major Take-Away Slide

REQUIRED. Must have this.

This can be a sentence, a diagram, or a word.

But, it MUST be explained during the end of your team's presentation.

Citations Slide

REQUIRED. Must have this.

See back of this page for guidance.

How to write learning objectives

- Start with the expression “At the end of this presentation, participants will be able to ...”
- Below this expression, write two or three learning objectives.
- Start each objective with a VERB.
- AVOID starting with the words “Understand” or “Know.”
- Instead use words like “List”, “Find”, “Repeat”, “Describe”, “Define”, “Re-state”, “Draw”, “Use”, “Apply” ...

Example citations

Text books

Allison, M. A. (2010). Rocks. In *Earth Science* (pp. 158-159). Austin, TX: Holt McDougal.

Zumdahl, S. S. (2007). Chemical Composition. In *World of Chemistry* (pp. 170-171). Belmont, CA: Brooks/Cole.

Nowiki, S. (2012). Invertebrate Diversity. In *Biology* (p. 659). Orlando, FL: Houghton Mifflin Harcourt Publishing Company.

Dobson, K. (2008). Minerals and Rocks. In *Physical Science* (p. 750). Austin, TX: Holt, Rinehart and Winston.

Web pages

MinuteEarth. (2014, July 16). Why is it Hot Underground? [Video file]. Retrieved from https://youtu.be/mOSpRzW2i_4

Limestone. (2017). In Dictionary.com’s online dictionary. Retrieved from <http://www.dictionary.com/browse/limestone>

Wikipedia, the free encyclopedia. Arbuckle Mountains. Retrieved from https://en.wikipedia.org/wiki/Arbuckle_Mountains

Geology Overview [Lecture notes]. (2017). Retrieved from <http://honeycuttscience.com/earth-17/>