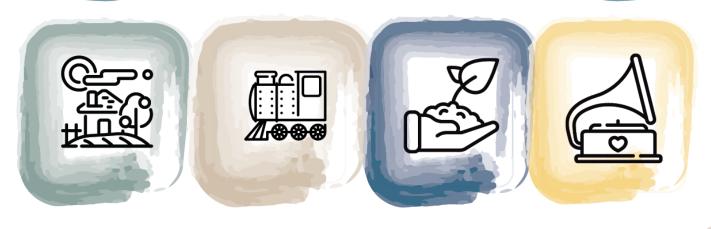
# PAST-TIMES



Face-to-face Training

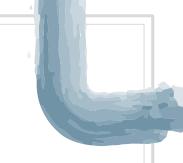
### Module 2: How to Develop Webquests

Unit 2.3. Building a webquest





#### Webquests planning sheet



#### Where to start?

Before designing a WebQuest, you'll want to have an outline handy to guide you through the process.

Excellent WebQuestoutlines and Templates available online will help.

https://tommarch.com/webquests/help/prewrite.html

https://sites.google.com/site/studentwebquesttemplate/

Source: https://www.educationworld.com/a\_tech/tech/11.shtml





#### Webquests planning sheet

Once you have your outline or template in hand, here are somemain points to include:

- 1.- The Topic: related to current events or to an area of the curriculum that's inadequately covered in availabletexts
- 2.- The task: the single most important part of aWQ (following slide)
- 3.- The process: roles and steps
- 4.- The resources: current, accurate, and ageappropriate sites
- 5.- The Evaluation: traditional or individual evaluation rubrics can be developed

http://webquest.org/sdsu/webquestrubric.html

■ 6.- Conclusion: a motivational quote, an image, a saying/proverb etc.





### The Web Quest Design Process

Select a Topic Appropriate for WebQuests



Select a Design



Describe How Learners Will Be Evaluated



Design the Process



Polish & Prettify

The process isn't always as linear asthis, of course

As you work through the steps, you may needto go back and modify the work done in previous steps

The most difficult part is choosing a design and task

The most time-consuming part is designing the process

Source: <a href="http://webquest.org/sdsu/designsteps/index.html">http://webquest.org/sdsu/designsteps/index.html</a>





#### **Tasks**

The task is the single most important part of aWebQuest
It provides the goal and focus of activities fortudents.

Task clearly describes the end result of the learneractivities.

#### The task could be a:

- series of questions
- summary to be created
- problem to be solved
- position to be formulated or defended
- anything that requires the learners to process and transform the information they have gathered





#### **Tasks**

There are a number of ways in constructing the task.

Retelling Task - Presentation Product (most commonly foundWebQuests and the least challenging)

<u>Compilation Task</u> – Compile several sources of information into one format

Mystery Task - Introduction in detective or puzzle format

Journalistic Task - Report on an event

<u>Design Task</u> – Create a product or plan of action that accomplishes a predetermined goal

<u>Creative Product Task</u> – Produce something in a given format

Consensus building Task - Different view point are articulated and considered

Persuasion Task - develop a convincing case that is based on what you have learned

Self Knowledge Task - develop a greater understanding of one's self

<u>Analytical Task</u> – look closely at one or more thing and find similarities and differences to figure out cause & effect

<u>Judgment Task</u> – present several items in rank or rate them

<u>Scientific Task</u> – an internet activity that simulates a real science activity.

Source: <a href="http://webquest.org/sdsu/taskonomy.html">http://webquest.org/sdsu/taskonomy.html</a>





#### Review and share

Finally, your WebQuestis finished and you're pretty proud of it!

Why not click Submit aWebQuestto a community and share it with other technology savvy educator?

http://www.webquest.org/





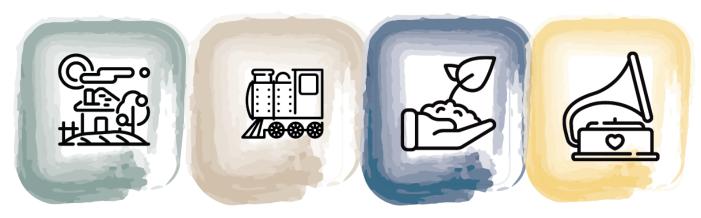
## Thank you for your attention

Any question?





# PAST-TIMES

























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