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H₂O Map

H₂O Map: Innovative learning by hydraulic heritage mapping

E-LEARNING COURSE FOR TEACHERS: *Innovative Educational Tools for Assessment of the Hydraulic Heritage with by ICT Tools.*

PART II: STORYMAPS.

 UNIVERSITAT
JAUME I


Universitat d'Alacant
Universidad de Alicante


UNIVERSITÀ
DI PAVIA


IES PENYAGOLOSA


I.S. TARAMELLI - FOSCOLO


AGRUPAMENTO DE ESCOLAS
Nº 3 DE ELVAS
Código: 135292


AGRUPAMENTO DE ESCOLAS DE CAMPO MAIOR

General Structure

Module IX: Best Practices

- 9.1 Connect with your audience
- 9.2 Lure people in
- 9.3 Choose the best user experience
- 9.4 Make easy-to-read maps
- 9.5 Strive for simplicity



9.1 CONNECT WITH YOUR AUDIENCE

Who is your audience? Before you build your story map, think about who will be seeing your story. Craft your text, maps, and other content to suit your audience. Avoid jargon and use accessible language. It's not about dumbing down; it's about striving for clarity and simplicity.



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9.2 LURE PEOPLE IN

Start your story with a bang. Choose an image that's exciting and attractive. Craft your title to be active and descriptive. "Collecting Hydraulic Heritage Points o Europe" is okay, but "Discover the Hidden Hydraulic Heritage of Europe" is better. Make sure people know where they are. Which countries around Europe? Put your core concepts at the beginning rather than the end. Don't include outbound hyperlinks in your introduction that would distract someone from starting to navigate through your story—put those at the end.



9.3 CHOOSE THE BEST USER EXPERIENCE

The Esri Story Map application templates come in a variety of flavors. Choose an app with a user experience appropriate for your story. The Story Map Tour, for instance, is great for sets of places with photos and short captions. If you have longer text, the Story Map Journal might be better. If you want your audience to be able to compare different maps, the Story Map Series makes the most sense. For a long, less structured narrative that people read like a web page, use the Story Map Cascade. See the Story Map Apps page to get started and to compare the available apps.



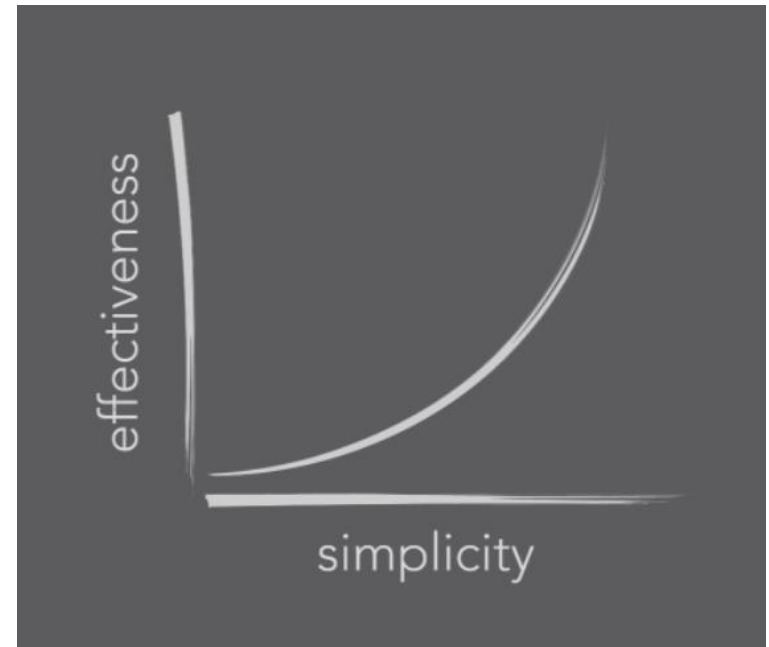
9.4 MAKE EASY-TO-READ MAPS

Make sure your maps are as simple, clear, and user-friendly as possible while incorporating cartography that matches your project. Edit your map to eliminate unnecessary detail. Choose an appropriate basemap; for example, in many cases, a simple gray background map might be better than satellite imagery. Think about what custom pop-ups, legends, and symbology you want to provide to deliver your map's message.



9.5 STRIVE FOR SIMPLICITY

Stories are distillations. The more you do to remove nonessential elements, the more likely you are to tell an effective story. Remember that attention spans are short in the digital age. Shorten your text and simplify your maps—and then go back and do it again. A person should not have to get to the fifth or sixth section in your story to understand its underlying concepts and mission.



ONLINE SOURCES

<https://www.esri.com/arcgis-blog/arcgis-storymaps/>

<https://medium.com/story-maps-developers-corner/best-practices-for-customizing-story-maps-f90c5a4e3f30>

https://www.geodata.com.ph/images/Story-Map_Tips--Best-Practices.pdf

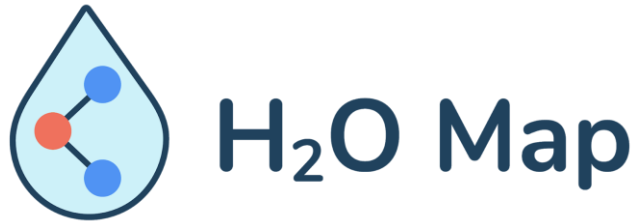
<https://storymaps.arcgis.com/stories/230d7eb023714eb991dac61fa118e55a>



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