H03: Citizen Science (SC) (Hungry Minds)

The following learning unit offers an introduction to the topic “Citizen Science” and includes the following questions: 1. What is Citizen Science? 2. What are the possibilities to integrate the concept into my own university teaching?

Things we cover in this session

- Getting an overview about the various topics in Citizen Science projects
- Analysis of Citizen Science projects regarding partizipation in higher education

Things you need for this session

- W03-1: Citizen Science

Things to take home from this session

At the end of this session you should be able to

- Describe the basics of the Citizen Science concept
- Analyze Citizen Science projects regarding their participation form
- Reflect the Citizen Science concept for use in higher education

Slides

<html><iframe src=“https://docs.google.com/presentation/d/e/2PACX-1vQleaP5MnKRDR1UJcNBT-rXe68iSXmgJFXTS83JcuGGzJFBVUnREL4x6q0L7SMsUIU4Beuu5oQz7BQj/embed?start=false&loop=false&delayms=3000” frameborder=“0” width=“960” height=“545” allowfullscreen=“true” mozallowfullscreen=“true” webkitallowfullscreen=“true”></iframe></html>

Hungry Minds

If you are interested in learning more about the topic of Citizen Science, you should visit these additional knowledge sources:

The Crowd & The Cloud

The need for citizen science/ Sukant Khurana TEDxDTU

From:
https://geotraining.de/ - **Summer School: GeoTraining**

Permanent link:
https://geotraining.de/doku.php?id=en:courses:archiv:lecture-notes:lc-ln-06

Last update: **2025/03/14 12:52**