

MOOC 2 Open Badges for Open Science Content

MOOC Info

MOOC 2 contains a very complete material about the technology that powers Open Badges, popular and helpful tools for working with Open Badges, technologies for designing, issuing and earning Open Badges and the potentials and limitations of these technologies.



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UNIT 1

How do Open Badges work?



Digital Badges
Differences between Open Badges and other digital badges



Metadata
Invisible information saved in Open Badges



Open Badges 2.0
Evolution of the Open Badges framework



Main Objectives

Unlike other digital badges, Open Badges have lots of information stored "invisibly" in them in form of the metadata.

The aim of this Mooc is to demonstrate the technological concept of Open Badges with focus on metadata.

UNIT 2

What tools are used for Open Badges?



Ecosystem
Revision of the roles in the Open Badges ecosystem



Online tools
Popular Open Badges tools available



Purposes
Find out about the scopes of the tools

UNIT 3

What are Open Badges worth?



Value
Factors that make Open Badges valuable for consumers



Potentials
Unique strengths that make Open Badges the right choice



Limitations
Crucial reasons against Open Badges



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Activities

MOOC 2 contains three units with one assignment each. Interactive activities facilitate learning and knowledge achievement. The exercises help to assimilate knowledge quickly and easily. The design of the platform is very intuitive and allows good communication between teacher and students.



The Open Badge for Open Science MOOCs shows the importance of a platform that allows the access to researchers and institutions to collaborate and share data. The institutions involvement is starting to be very important and **here** you can read more about supporting science.



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*Latest News

LANCET GATE

A question of data

MOOC on the basis of Research Data Management coming soon

MOOC on Research Data Management and sharing (RDM) is soon to be completed. It is currently being proofread and will soon be published on the [EMMA platform](#).

DARIAH Research Data Management Working Group

 **DARIAH-EU**

Research Data Management

Our OBERRED colleague Marta Błaszczczyńska (IBL PAN) is also the co-chair of the [DARIAH Research Data Management Working Group](#) which was created last year to bring together researchers, representatives of the GLAM sector, RDM practitioners (such as open science officers and data stewards) and everyone interested in data management in the Arts and Humanities

Research Data Management and Sharing

FUNDAMENTALS

 OBERRED

MOOC on the basis of Research Data Management: focus on the DMP

The DMP has become a widespread management tool. It is increasingly recommended or required worldwide. It is also a project management tool that facilitate the organization and description of data. It allows to define responsibilities, resources and produce FAIR data.



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