STARTING WITH THE BASICS

ESTABLISHING A UNIVERSITY REPOSITORY FOR OER IN GERMANY

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FIRST THINGS FIRST

Who? Michael Fuchs

Where? Ruhr-Universität Bochum

What? OpenRUB → Open Repository
AGENDA

I. Introduction & Motivation

II. Back to Basics? Starting with the Basics!

III. Critical Review of the Project’s Development

IV. Abstraction & Conclusion

V. Q+A

www.open.rub.de/en
INTRODUCTION & MOTIVATION
BACK TO BASICS?
STARTING WITH THE BASICS!
Neueste Kurse

Selbstlernkurs: Einführung Open Educational Resources (OER)

OCW-Einführungsseminar: Entwicklung und Lernen

OCW-Vorlesung: Lineare Algebra und Geometrie I

OCW-Vorlesung: Erziehungs- und Bildungstheorien

Geistes- und Gesellschaftswissenschaften

Angewandte Religionswissenschaft

Vorkurs - Latein für Geisteswissenschaftler

Dr. Sarah Jahn
Dies ist ein öffentlich zugänglicher Kurs, der Sie mit Informationen rund um das Thema Berufspraktikum versorgen soll. Dieser Kurs soll die Informationen liefern, um Ihnen eine Entscheidungsfindung zu ermöglichen.

Semmer University
Dieser Online-Kurs resultiert aus der gleichnamigen Präsenzveranstaltung der Semmer University, die vor Semesterstart an der RUB angeboten wird. Wenn Sie den Vorkurs aus welchen Gründen auch imm...
### Interactive Whiteboards in the Classroom

This self-study course is for all who are interested in interactive whiteboards. You can expect learning units with videos and self-checking tests.

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### INTERdisciPLAYnarity

In SoSe 2017 a cooperation between the educational sciences and history didactics took place. In accordance with the motto "INTERdisciPLAYnarity", students from both disciplines worked in interdisciplinary groups on the topics of museum didactics and computer games as a learning medium.

Prof. Dr. Sandra Altmann &
Prof. Dr. Christian Bunnenberg

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### Introduction to Open Educational Resources [OER]

Are you a (future) teacher? Then you are surely interested in suitable teaching materials: Open Educational Resources (OER) are freely available and free-of-charge educational materials. This self-study course is intended to provide OER basics and covers the following contents: Overview of OER, Creative Commons Licenses (CC), Searching and Creating OER, Reasons for OER.

RUBel-Team: eScouts OER

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### OER Bibliography

The Open Educational Resources (OER) bibliography lists recommended literature and weblinks to give an introduction to the topic of open educational materials. In addition, publications on the evaluation of OER and useful links for the search and application of OER are presented.
Introduction to Open Educational Resources [OER]

Description

Open Educational Resources (OER) are freely available and free-of-charge educational materials. This self-study course provides information about OER. You will learn about the reasons for OER, the Creative Commons licenses, how to search for and create OER yourself.

- The course not only provides information, but is also linked to tasks, H5P content and self-study tests.
- Procedure: In each section you will be introduced to the content in different ways, including interactive videos, tutorials and self-study tests with small tasks. In addition, you will receive helpful materials as a link, PDF, PowerPoint or OpenDocument file.
- Time: The self-learning unit was designed for approx. 120 - 160 min. You can proceed according to your speed and interest (and of course spend considerably more or less time).
- Gamification: To make self-learning more motivating, the course includes progress bars and Level-up!
- Prerequisite: First of all it makes sense to register in this course as a participant with your login ID in order to be able to use all functions (test submission, gamification, H5P, progress bar)! If you do not yet have a login ID, you can get one here free of charge and without complications.
Goals

Training and raising awareness in dealing with free educational materials/OER. You should be able to recognize, search and create OER after the course.

Target group: Teachers, teacher training students and all those interested in OER

Contents:

- Chapter 1: What are OER?
  - OER Introduction and Literature
- Chapter 2: Creative Commons Licenses
  - The individual licenses and their application
- Chapter 3: OER Search
  - Search OER in search engines and use OER platforms
- Chapter 4: Creating OER
  - Tutorials, self-learning tests and tips
- Chapter 5: Reasons for OER use and creation

Tags & Topics

- CC
- Creative Commons
- Gamification
- HSP
- Level Up
- Moodle
- OER
- Open Educational Resources
- Selbstlernkurs
- Selbststudium
- Studium
- Teaching
- Urheberrecht
- copyright
- eLearning
- further education
- online courses
- open
- teacher-training course

Teaching materials

[Image] OpenRUB: Version 2
TIMELINE

- Early 2015: First thoughts on MOOCs
- Summer 2016: Adding OER to the team
- Autumn 2016: First idea to create a repository
- Early 2017: First Version
- May 2018: Version 2.0
- Autumn 2018: English Version
ABSTRACTION
&
CONCLUSION