

TODO ONLINE TRAINING PROGRAM

ABSTRACT

This document include all the video presentations and designed exercises that will support the capacity building of UNIZG in domain of open data.

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Work package Title:	Capacity Building
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Dissemination level:	Public
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INTRODUCTION:

This deliverable includes the videos, presentations and designed exercises that will support the capacity building of UNIZG in the domain of open data. The materials are derived from D2.1 and implemented on the TODO Online Collaboration Platform.

The online training program covers the fundamental and more advanced areas of open data research and practice. The training program itself consists of three modules, each covering one month: (1) an introductory module in which research staff and ESRs will be introduced into the basics of open data and the (components of the) open data ecosystem, combined with small exercises to assess the understanding of the material taught, (2) an advanced module of online lectures on covering in-depth the assessment of open data ecosystems, and the development of an open data ecosystem assessment framework, and (3) a module in which the developed assessment framework will be applied to the open data ecosystem in Croatia.

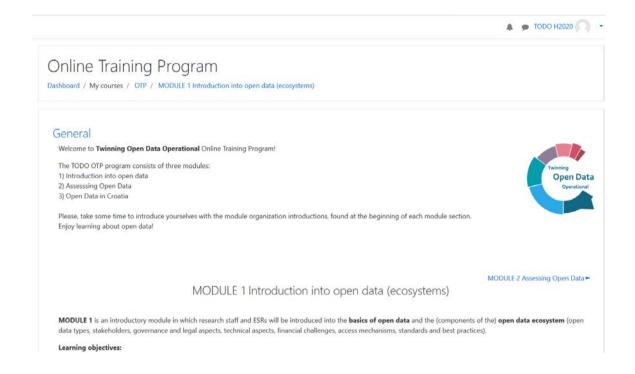
For an impression of the Online Training Program (OTP) we refer to the TODO Online Collaboration Platform (see http://science.geof.unizg.hr/todo-platform/course/view.php?id=2). The Platform can be accessed through the following credentials:

Login: todo_h2020 Password: todo_H2020

Below we provide screen shots of the OTP modules to give an indication of what the OTP consists of.



Online Training Program Homepage



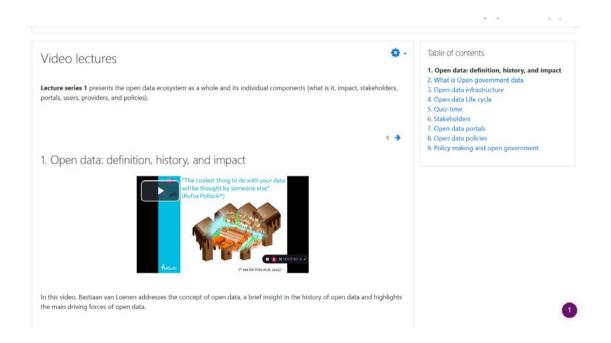


Module 1

Startpage of Module 1

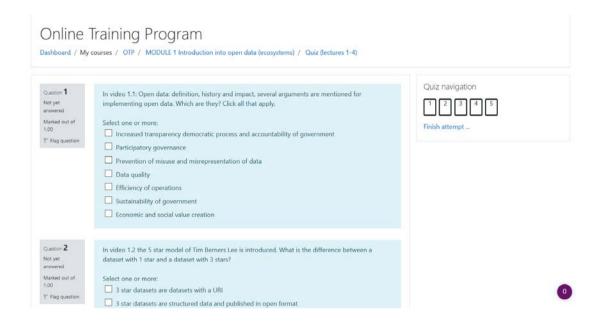
	MODULE 2 Assessing Open Data►
MODULE 1 Introduction into open data (ecosystems)	
MODULE 1 is an introductory module in which research staff and ESRs will be introduced into the basics of open data and the (components of data types, stakeholders, governance and legal aspects, technical aspects, financial challenges, access mechanisms, standards and best practices	[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]
Learning objectives:	
 To remember, understand and apply the key components and their relations of the open data ecosystem To create a common open data vocabulary within the TODO consortium 	
Module 1 - Organization	Your progress @
Lecture series 1 - Open data ecosystems	
Video lectures	
Literature	
Quiz (lectures 1-4)	
Quiz (lectures 5-8)	
Lecture series 2 - Open data governance	
Open data governance models - Video lectures	
Open data governance models - Literature	
Quiz	
Legal aspects of open data - Video lectures	

Video lectures



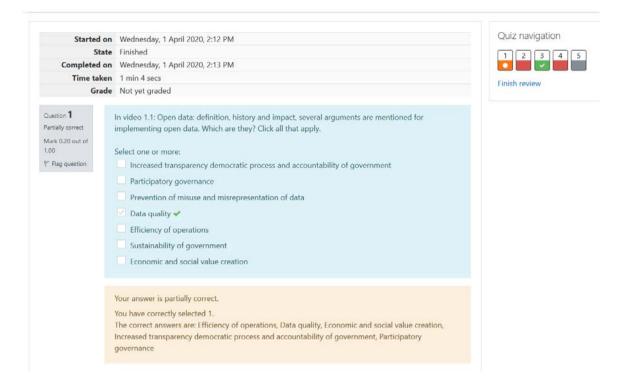


Quizzes





Feedback on the Quiz: explanation why the answer was wrong and number of questions that were answered correctly (at the right)



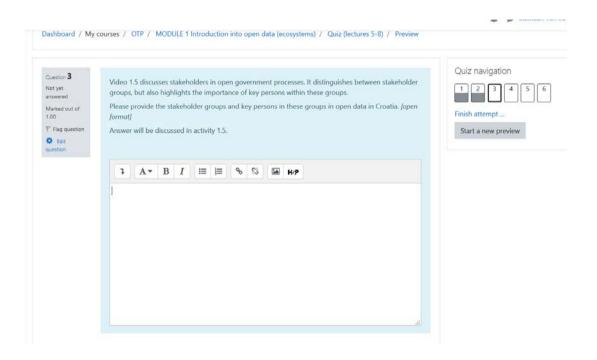
Your answer is partially correct.

You have correctly selected 1.

The correct answers are: Efficiency of operations, Data quality, Economic and social value creation, Increased transparency democratic process and accountability of government, Participatory governance



Open questions



Literature related to the videos

