

Training the Trainer

ELEARNING PLATFORM 2.0

WP6 Online platform and evaluation

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D6.3 ELEARNING PLATFORM 2.0

Project Details	
Project full name	Virtue based ethics and Integrity of Research: Train-the-Trainer programme for Upholding principles and practices of the European Code of Conduct for Research Integrity
Project acronym:	VIRT2UE
Start date of the project:	01.06.2018
Duration:	36 months
Project number:	N 787580
Revision date	22.01.2020

Work Package Work package 6: Online platform and evaluation Description of the deliverable D6.3. Version 2.0 of the e-learning platform is available Work package leader VUmc Amsterdam Responsible for the deliverable Marc van Hoof Submission date 30.11.2020

List of contributors

Version 0.1

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This document has been developed as part of the VIRT²UE project (<u>V</u>irtue-based ethics and <u>Integrity of Research: Train-the-Trainer program for <u>U</u>pholding the principles and practices of the <u>E</u>uropean Code of Conduct for Research Integrity). This project has received funding from the European Union Horizon 2020 research and innovation programme under the Grant Agreement no 787580.</u>

The aim of VIRT²UE is to develop a sustainable train-the-trainer blended learning programme enabling contextualized ERI teaching across Europe focusing on understanding and upholding the principles and practices of the European Code of Conduct for Research Integrity (ECoC).

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Within VIRT2UE, Work Package (WP) 6 is responsible for objective 6: To develop the online training platform and user interface. VIRT2UE's online component will be delivered through the EC funded platform, The Embassy of Good Science, which has been developed within the EnTIRE project (G.A. No. 741782). Furthermore, WP6 provides a continuous evaluation of the online training platform as well as the face-to-face part of the blended learning. For this reason, WP 6 works closely with WP 3 (Development of the face-to-face train the trainer program) and WP 4 (Development of training materials for online use).

In this Deliverable we will showcase the VIRT2UE's eLearning platform.

VIRT2UE's eLearning platform 2.0 integrated on The Embassy

VIRT2UE's eLearning platform was delivered through the EC funded platform, <u>The Embassy of Good Science</u>, that has been developed within the EnTIRE project (No. 741782). The training section of The Embassy is available since the 28th of October 2020 at https://embassy.science/training. Both the software and content are open source and published using an creative commons 4.0 license.

Open source software

The software can be retrieved at https://github.com/the-embassy-of-good-science. The instructions on how to implement the VIRT2UE specific adaptations can be found at https://components.embassy.science under 'Trainings''.

Custom e-learning modules

The Embassy allows for custom e-learning modules and courses to be incorporated. These can be uploaded to https://github.com/the-embassy-of-good-science/courses. Three courses which have been developed with Articulate were made available.

Custom training manuals

The Embassy allows registered users to contribute to the materials by changing them or by adding new versions of them adapted to particular contexts. This can be done by logging in to the platform and clicking on the edit button.

Open data

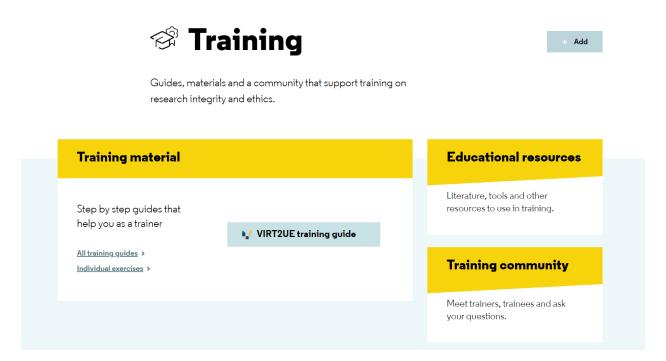
The content of the Training section of The Embassy can be retrieved by use of the external API (for example https://embassy.science/wiki-

wiki/api.php?action=ask&query=[[Modification%20date::%2B]]|%3FModification%20date|sort%3DModification%20date|order%3Ddesc&format=jsonfm) or export function (https://embassy.science/wiki/Special:Export).

For an indication of what the look and feel is, please see the print screens in Appendix I.

Appendix I

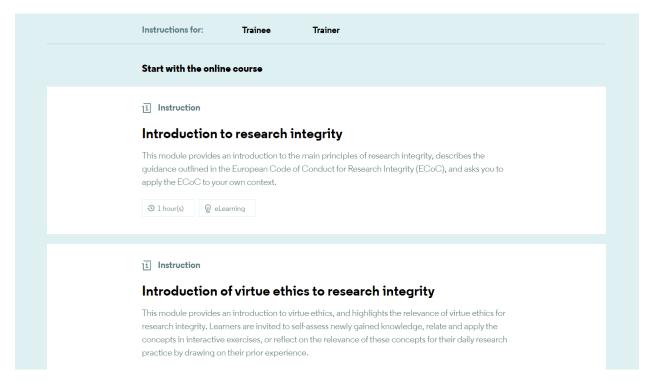
Homepage of the training section on The Embassy of Good Science, <u>LINK</u> (partial screenshot)



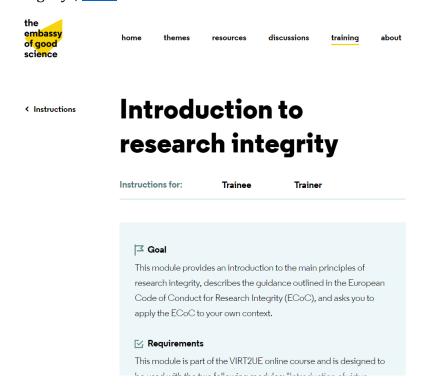
Homepage of the VIRT2UE Train the Trainer program, LINK (partial screenshot)



Example of instruction pages of different training modules in the VIRT2UE Train the Trainer program, <u>LINK</u>, scroll down.



Example of an instruction page, describing the online module "Introduction to research integrity", <u>LINK</u>





Screenshot of the online module "Introduction to research integrity", <u>LINK</u>

Welcome

to

Introduction to Research Integrity