



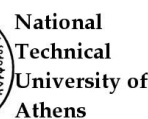
## Task O3/A1

# PRODUCTION OF NANOSAFE OPEN EDUCATIONAL RESOURCE



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## INTRODUCTION

This report is included in the task “O3-A1. Production of NanoSafe Open Educational Resource”, corresponding to Intellectual Output 3 “OER for training and raising awareness” of the NanoSafe project.

Open Educational Resources (OER) refers to digital teaching, learning and research materials that allow for their use, adaptation, and redistribution by others without restriction or with limited restrictions. The OER phenomenon is of great importance and interest in the future of teaching and education, both in vocational training and university settings.

For this reason, a fully accessible online platform has been developed which hosts all the results and materials produced in the project and which is at the service of society and stakeholders in this project.

The NanoSafe OER and all the information about the project are available in the following url:

- NanoSafe project web: <https://www.nanosafeproject.eu/>

## NanoSafe OER

This OER has as its basic educational product (safety guides, 3D animations, regulations, recommendations, etc.) the information developed in O1 as well as the 3D Training Tool.

In this task, the production of OER for training and awareness-raising has been developed. The OER is freely accessible, as well as openly licensed documents and media that are useful for teaching, learning and assessment, as well as for research, with the aim of leading the trend in the field of distance/open education and distance learning because of the openness movement. The final development of the NanoSafe OER is explain in the task O3.A4.

- Link to NanoSafe OER: <https://www.nanosafeproject.eu/oer/>

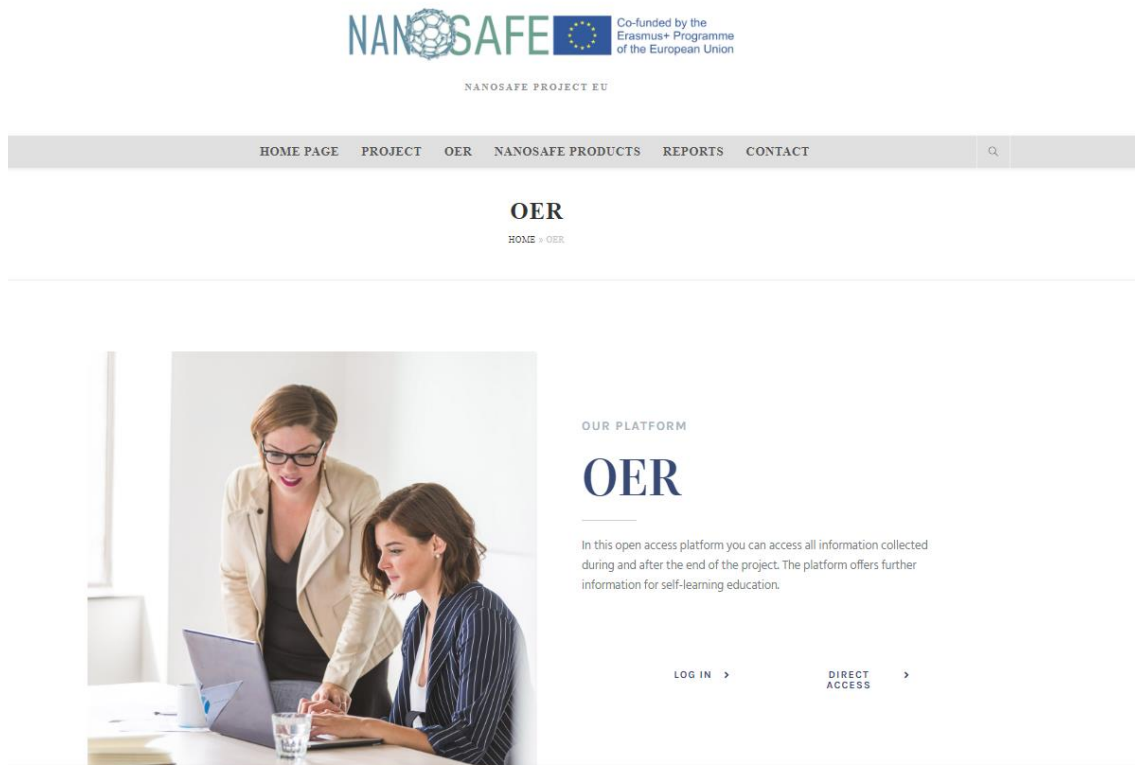


Figure 1. Screenshot of the NanoSafe OER project.