

eXeLearning



Learning Object <https://exelearning.net/en/home-2/>

Characteristics

- Open access, free of charge, and no registration required.
- Different versions of the software can be downloaded (installable, self-executable, portable, etc.), available for Windows, Linux, Mac OS, Android and iOS.
- Very easy to use; the interface is highly intuitive, and the website also provides a very comprehensive user manual.
- Allows importing .elp, HTML and XML. The project is saved with the .elp extension, but can be exported to web format (HTML), SCORM, EPUB, IMS and PDF..

Functions

- Create educational content for different media (CD, USB memory, the web, the cloud, and integration of content into tools such as Moodle).
- Multimedia content integration (allows videos, audio, applets, web pages, etc. to be inserted).
- It is structured into topics/sections/units, etc., which include iDevices: tools used to introduce teaching resources and content. These iDevices can include text, objectives, image galleries, magnifiers, external websites, interactive content such as questions (true/false, multiple choice), lists, SCORM quizzes, and GeoGebra activities.
- Except for the SCORM quiz and GeoGebra activity, the other activities do not allow information about results to be saved.

Educational uses

- Create notes.
- Create a multimedia content library.
- Create an exercise workbook.

Advantages

- Access to thousands of open educational resources and the possibility of adapting them according to specific pedagogical objectives.
- Creation of dynamic and personalized activities.
- Good interface and easy to use.

- Allows different types of multimedia content to be included.
- Allows exporting in different standard formats.

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Disadvantages

- Does not allow tracking students' results from tasks, quizzes, etc.
- Some paid services are more comprehensive and have more attractive styles.

Similar systems

<https://h5p.com/>

<https://genially.com/>