
















WHERE DO I FIND OER?

There are countless openly available course materials in a variety of disciplines, if you know where to locate them. The TU Delft Library has gathered the best repositories with open course materials for you.

		
<p>Academic Earth built a collection of free online college courses from the world's top universities.</p>	<p>AMSER is a portal of educational resources and services built specifically for use by those in Community and Technical Colleges but free for anyone to use.</p>	<p>Welcome to the Archive's library of Open Educational Resources and university lectures. This library contains hundreds of free courses, video lectures, and supplemental materials from universities in the United States and China.</p>
		
<p>Study <i>Engineering</i> via the best free online courses & MOOCs from top universities and colleges.</p>	<p>is a JISC-funded Service in Development in UK Further and Higher Education, to collect and share learning and teaching materials, allowing their reuse and repurposing.</p>	<p>Open Assessments! Learningpod is an online library of practice and assessment questions. They offer some of the best questions from publishers like Kaplan and open education partners like Open Course Library and OpenStax College.</p>
		
<p>The UK Open University Learning Space has 600 free online courses available from introductory to postgraduate level. All courses are licensed with Creative Commons.</p>	<p>Is a free and open online community of resources designed primarily for faculty, staff and students of higher education from around the world to share their learning materials and pedagogy.</p>	<p>MIT OpenCourseWare (OCW) is a web-based publication of virtually all MIT course content. OCW is open and available to the world and is a permanent MIT activity.</p>
		
<p>List of MOOCs offered by the best Universities and Entities.</p>	<p>OER Commons has forged alliances with over 500 major content partners. Users can search across over 42,000 vetted and fully-indexed OER ensuring a high level of resource relevancy and discovery.</p>	<p>The Carnegie Mellon University Open Learning Initiative (OLI) is a grant-funded group at Carnegie Mellon University, offering innovative, Creative Commons licensed, online courses to anyone who wants to learn or teach.</p>

		
<p>OpenupEd is an open, non-profit partnership offering MOOCs that contribute to open up education. OpenupEd is an open, non-profit partnership offering MOOCs that contribute to open up education.</p>	<p>Open Yale Courses features the video lectures of 42 renowned courses that are being taught at Yale. Each course includes a full set of video lectures accompanied by other course materials such as syllabi, suggested readings, and problem sets.</p>	<p>The College of Earth and Mineral Sciences at Pennsylvania State University provides open course materials in various topics including Energy and Mineral Engineering, Geography, Geoscience, and Materials Science. Each full course package includes a syllabus, readings, and assignments.</p>
		
<p>Is a free and open collection of college level courses developed by a team of experienced college professors to fulfill the same learning objectives as traditional college courses. Courses are licensed using Creative Commons.</p>	<p>The best free cultural & educational media on the web</p>	<p>The Open Education Consortium in collaboration with MERLOT offers a search engine on OER (Open Educational Resources). OER are openly licensed online educational materials that allow teachers and students to freely use, share, and modify.</p>
		
<p>Find stuff and use it. Freely. Welcome to our collection of educational resources and learning experiences from the University of Michigan. Access a range of course materials, videos, software tools, student work and more.</p>	<p>Florida's digital repository for instructional resources.</p>	<p>PhET provides fun, interactive, research-based simulations of physical phenomena for free..</p>
		
<p>Physlet Physics consists of various types of interactive curricular material.</p>	<p>Skills Commons is the official repository of all deliverables from the US Department of Labor (DOL)'s Trade Adjustment Assistance Community College and Career Training (TAACCT) Grant Program.</p>	<p>The UC Davis STEMWiki Hyperlibrary, consisting of seven interconnected "STEMWikis," focuses on augmenting post-secondary education in multiple STEM (Science, Technology, Engineering and Mathematics) fields.</p>

		
<p>WAMAP is a web based mathematics assessment and course management platform, primarily used for online homework. Its use is provided free to Washington State public educational institution students and instructors.</p>	<p>Webcast.berkeley provides hundreds of video/audio recordings of class lectures and special events. They are either the recordings of the real classroom lectures or the slideshows with narration.</p>	<p>XPERT (Xerte Public E-learning Repository) project is a JISC funded rapid innovation project to explore the potential of delivering and supporting a distributed repository of e-learning resources created and seamlessly published through the open source e-learning development tool called Xerte Online Toolkits.</p>

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