

Improving our society starts by improving today's Higher Education. Promoting more attractive and innovative learning and teaching approaches. Challenge-based learning (CBL) is one of those approaches. It's an innovative learning methodology focused on applying students' knowledge to solve real-world challenges. It is also an excellent approach to develop creativity, entrepreneurial competences, interdisciplinary and self-regulated learning skills.

In this course you will learn about the importance of entrepreneurial education and you will discover the ATOM Model, a proposal developed by the ForEMLink (<https://www.foremlink.com/>) and D-EMIND (<https://www.demind.eu/>) projects that will help you to promote CBL among your students and foster their entrepreneurial competence.

**Note:** *This is an Open Access version of the course we've published on Coursera. This Open Access version does not include quizzes or certification. If you wish to receive a Coursera certificate upon completion of the course, you must register at this link:*

<https://www.coursera.org/learn/co-creation-challenge-based-learning-higher-education>

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