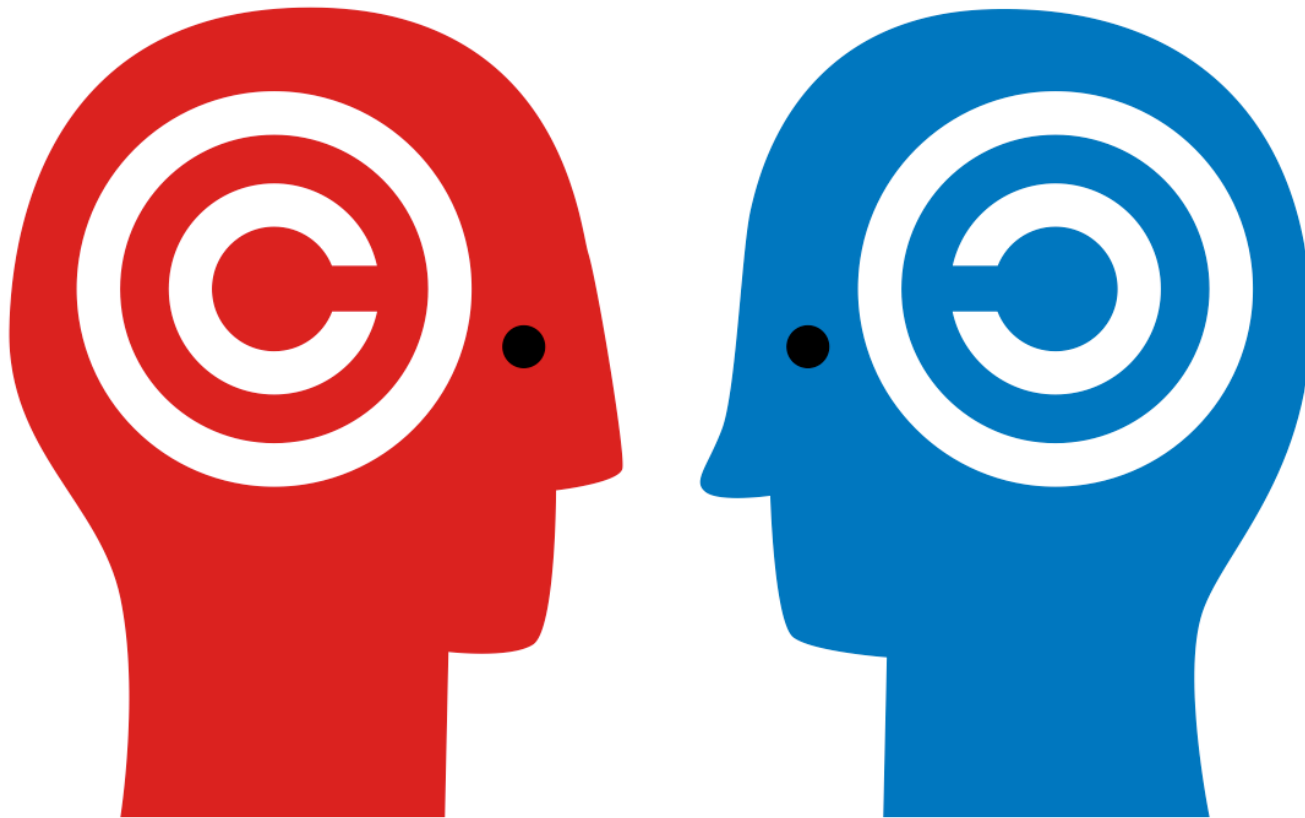


Open Educational Resources

at University of Cantabria



Sergio Martínez. Director E-learning Support Unit

UNIVERSITY OF CANTABRIA



License: CC Attribution 3.0

*“Works become
copyrighted **automatically**
the moment they're made”*

Copyright is a legal concept, enacted by most governments, giving the creator of an original work **exclusive rights** to it, usually for a limited time. Generally, it is "the right to copy", but also gives the copyright holder the right to be credited for the work, to determine who may adapt the work to other forms, who may perform the work, who may financially benefit from it, and other related rights.

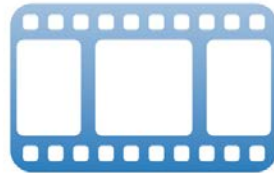
Source: Wikipedia. 23/08/2013

Moral rights



- To decide if the work has to be made widely known
- To demand the authorship of the work
- To demand the respect to the integrity of the work

Commercial rights



- Edition
- Distribution
- Public communication
- Transformation

Right's term

Moral rights are **imprescriptible**

Commercial rights have a term:

Usually:

- 70/80 years after author's death

After that, works are in Public Domain

They are free works, as long as the authorship and the integrity of the work is respected

Limits

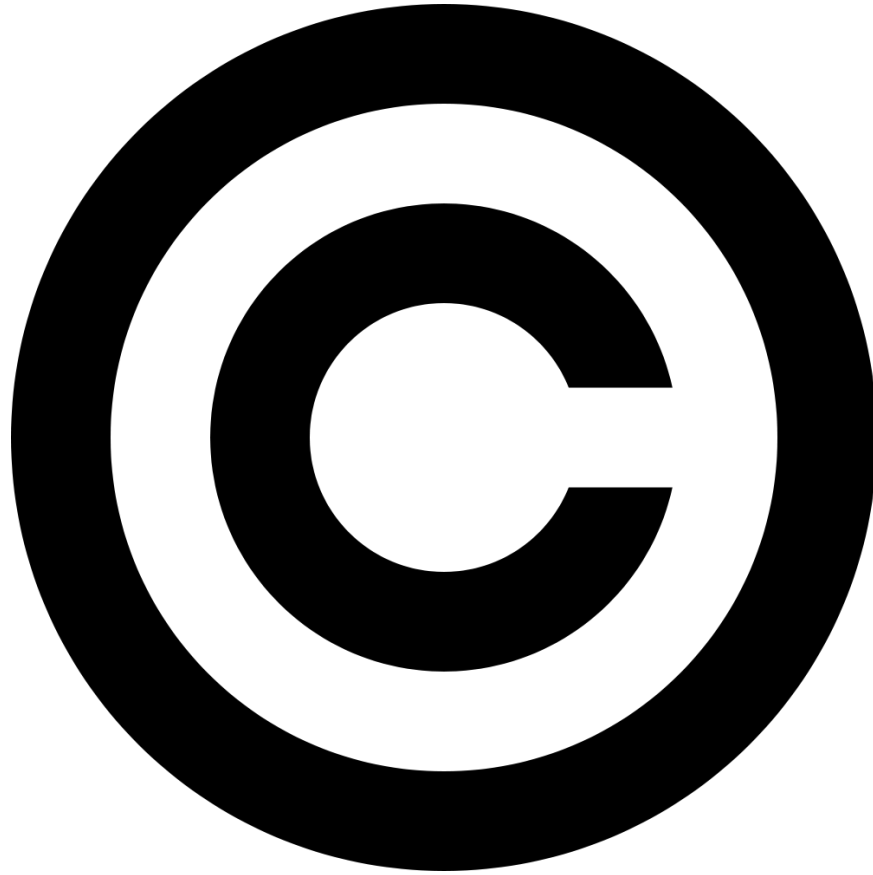
It is necessary to ask for authorisation, but there are also some exceptions or *limits*.

Citation for educational purposes

You can add "small extracts" of someone else's work in your own work if:

- That extract is part of a published work
- You use this citation to analyse, comment or judge that work, not only to illustrate your own work.
- You use it for educational or research purposes.
- You include author's name.

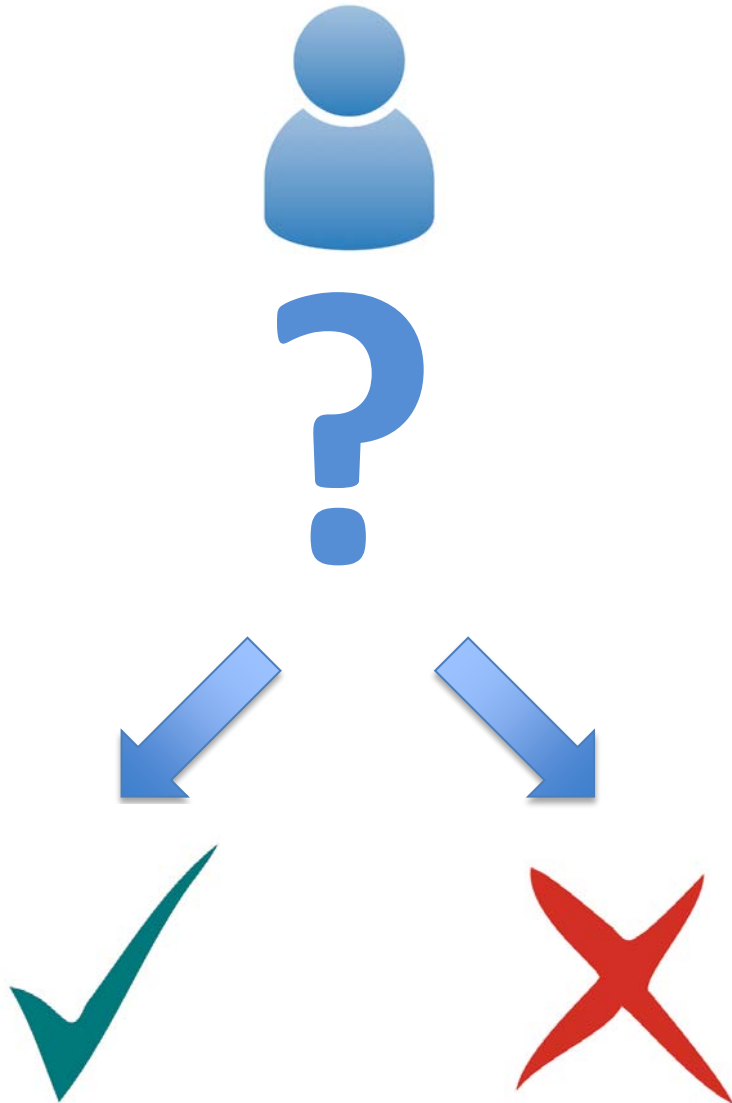
2001



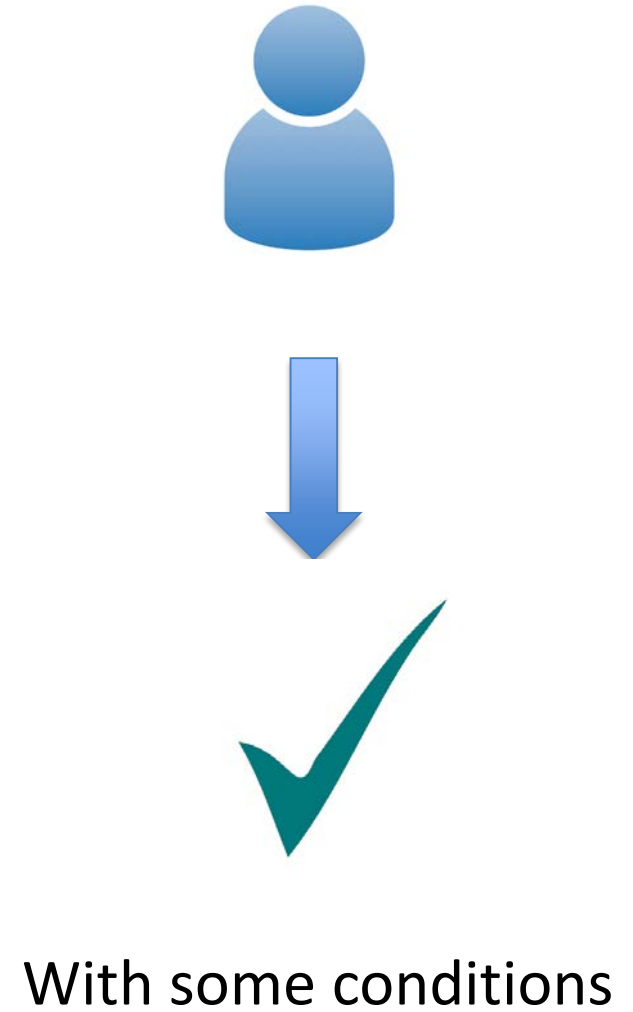
Some Rights reserved

Copy*left*

All rights reserved



Some rights reserved

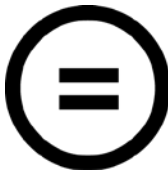




Attribution (BY)



Non commercial (NC)



No derivative works (ND)



Share Alike (SA)



FIND COURSES ▾

For Educators ▾

Give Now ▾

About ▾

Custom Search



Search Tips

[Home](#) » [Courses](#) » Most Visited Courses

Most Visited Courses

Below is a selection of our most visited courses based on the site traffic of the previous month.

MIT COURSE#	COURSE TITLE	LEVEL
18.06	Linear Algebra	Undergraduate
6.0001	Introduction to Computer Science and Programming in Python	Undergraduate
6.006	Introduction to Algorithms	Undergraduate
18.01SC	Single Variable Calculus	Undergraduate
6.00SC	Introduction to Computer Science and Programming	Undergraduate
6.034	Artificial Intelligence	Undergraduate
18.06SC	Linear Algebra	Undergraduate
18.02SC	Multivariable Calculus	Undergraduate
6.042J	Mathematics for Computer Science	Undergraduate
18.05	Introduction to Probability and Statistics	Undergraduate
8.01SC	Classical Mechanics	Undergraduate

On behalf of the
OCW Team,
thank you
for helping
sustain OCW.

Delve into the
minds of
MIT professors.
>Explore
OCW Educator

LEARN FROM
THE SAME



opencourseware

Ir



[OCW-UC](#)

[Búsqueda de Cursos ▼](#)

[Otros Sitios OCW ▼](#)

[FAQs](#)

[Idioma ▼](#)



Un mundo de conocimiento al alcance de todos



Arte y Humanidades



Ciencias



Ciencias de la Salud



CC. Sociales y Jurídicas

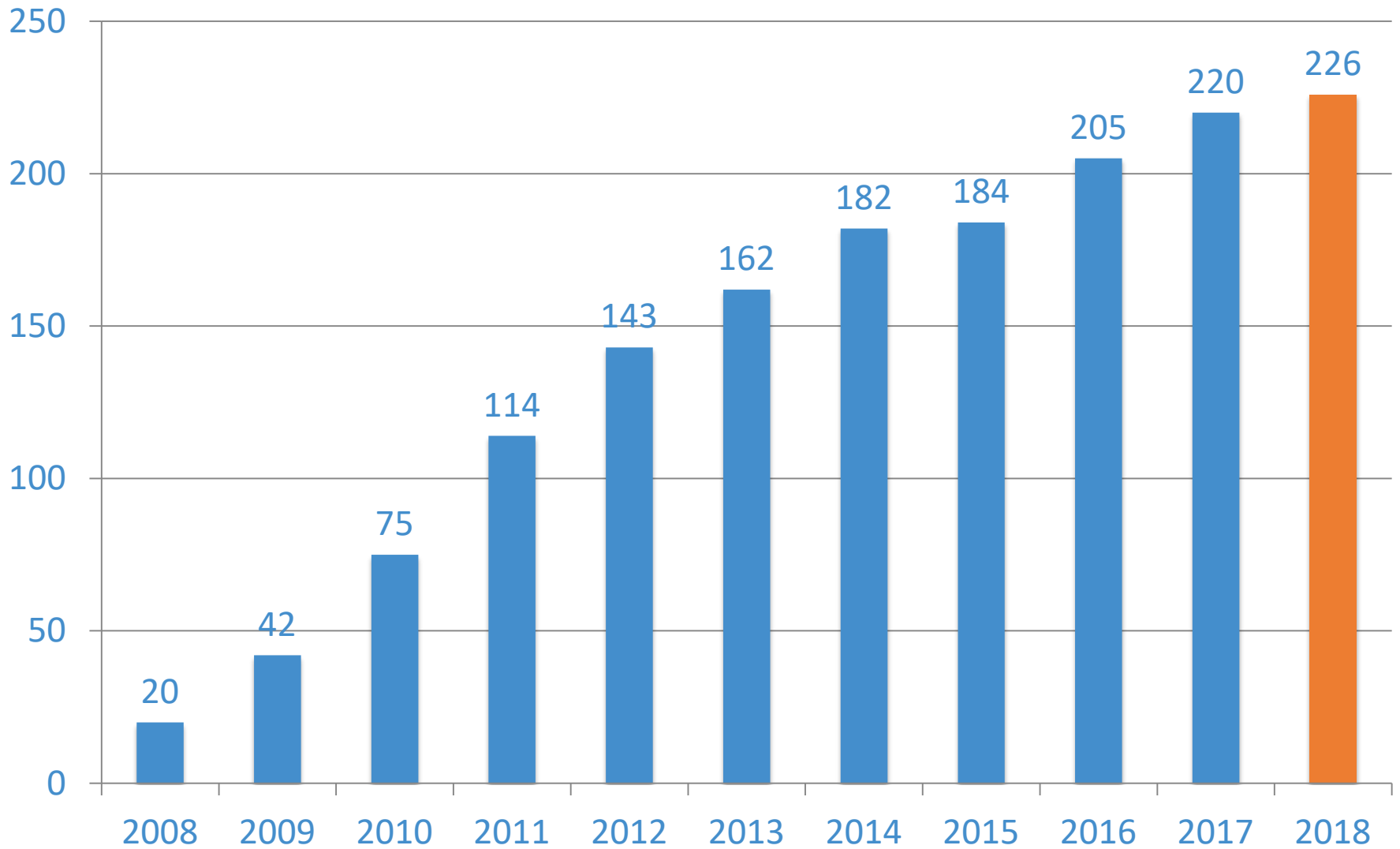


Ingeniería y Arquitectura

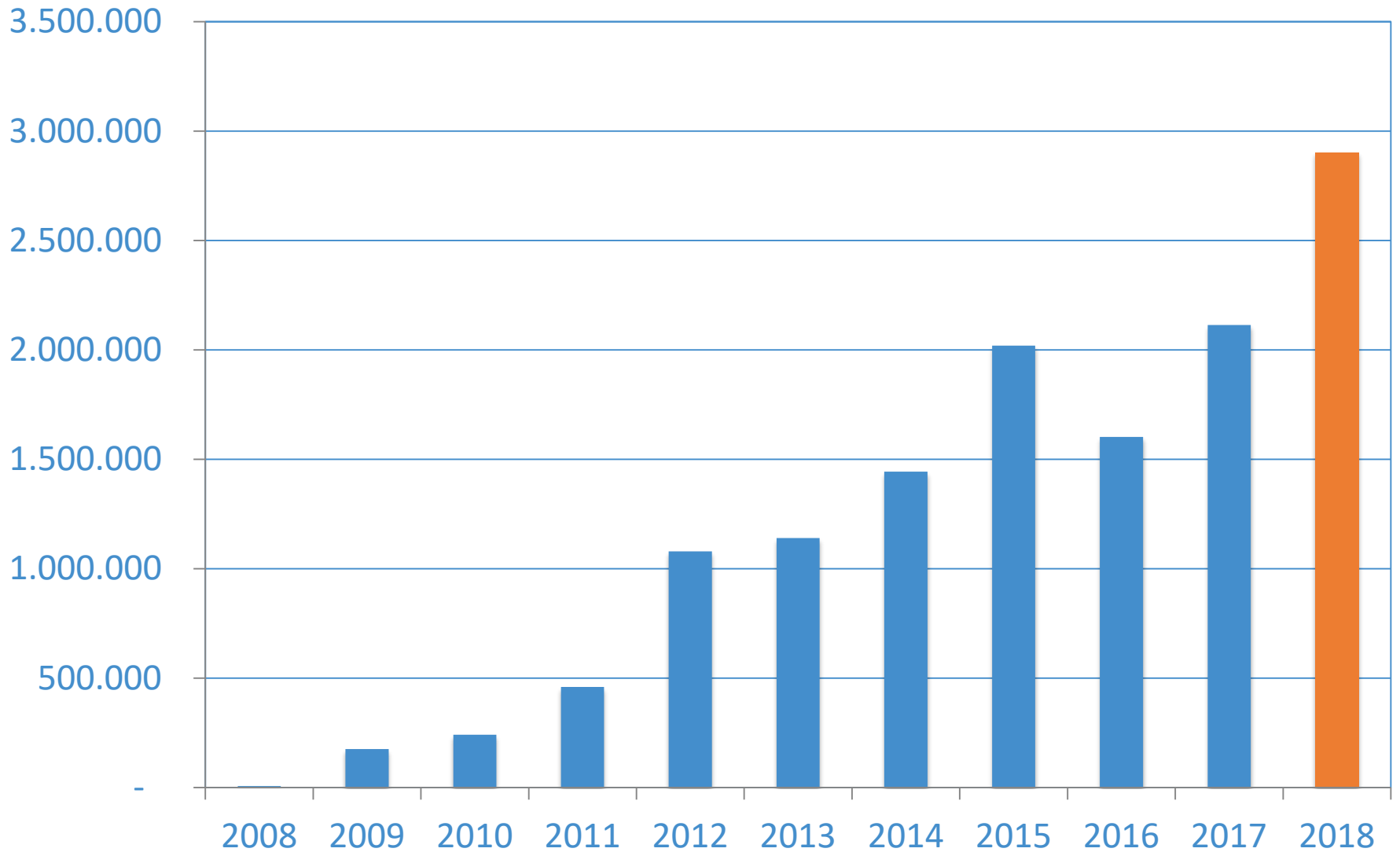


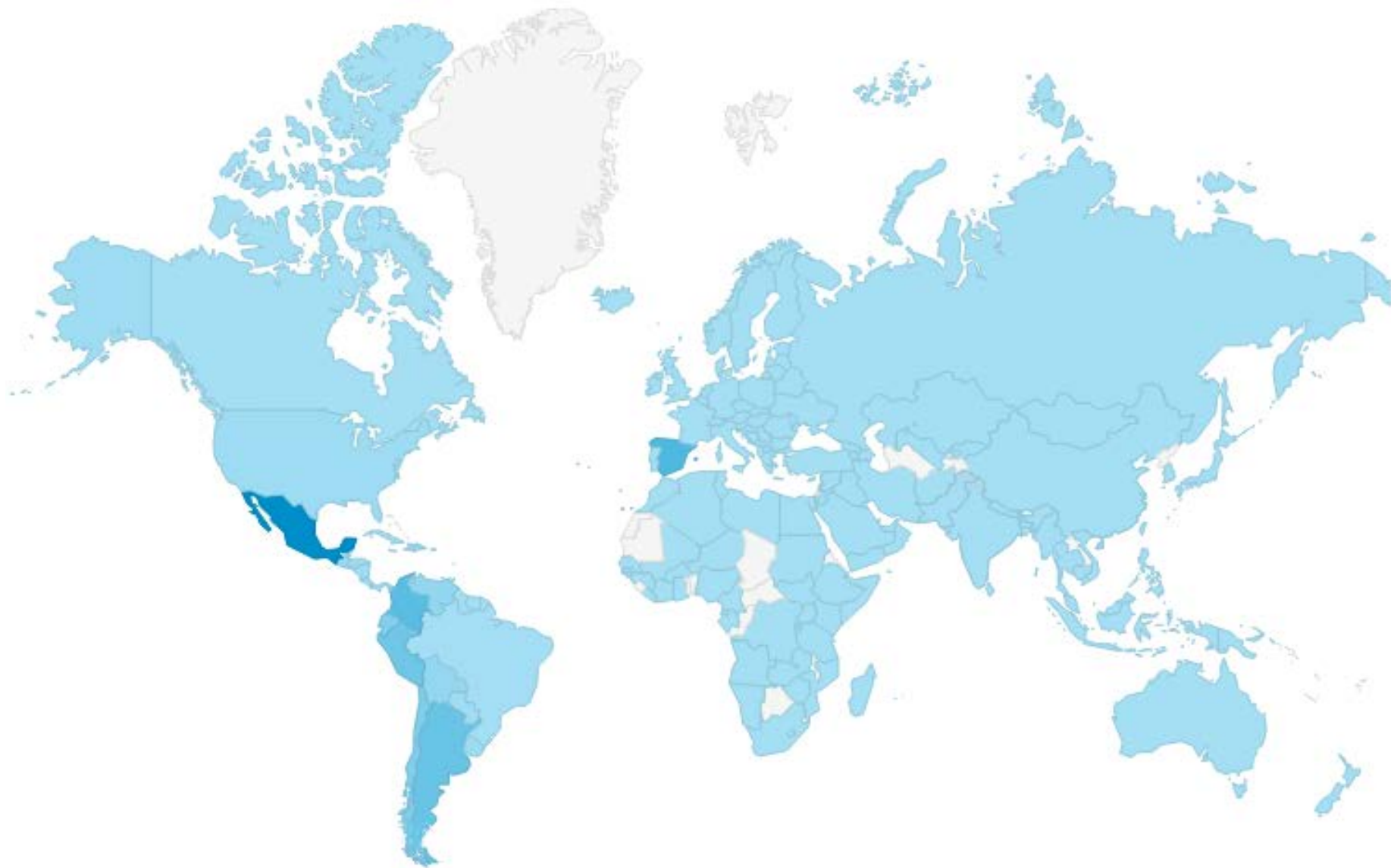
Asignaturas Transversales

UNIVERSITY OF CANTABRIA - OCW



OCW USERS





México	España	Colombia	Argentina	Perú	Chile	Ecuador	Venezuela	Bolivia	Guatemala
28,7%	13,1%	11,5%	9,3%	8,3%	5,7%	5,4%	2,8%	2,6%	1,4%

MOOC

Massive Open Online Courses

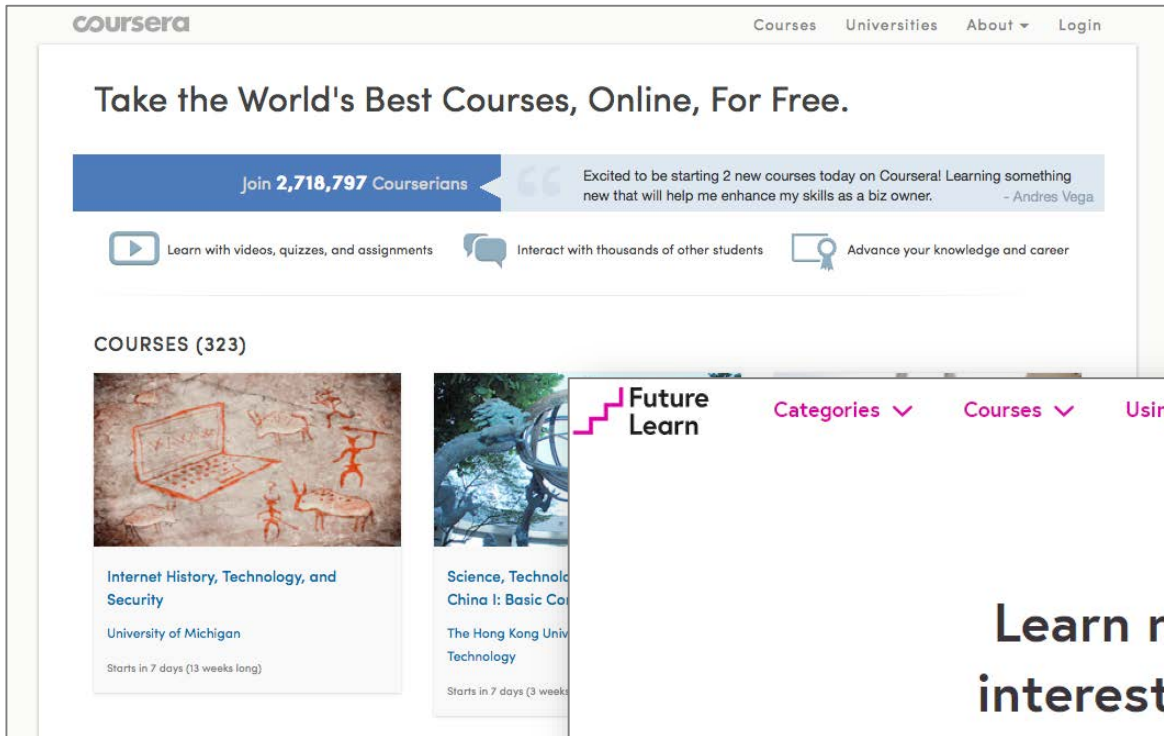
Massive: No restriction about people

Open: ¿Open or free?

Online: Via the Internet

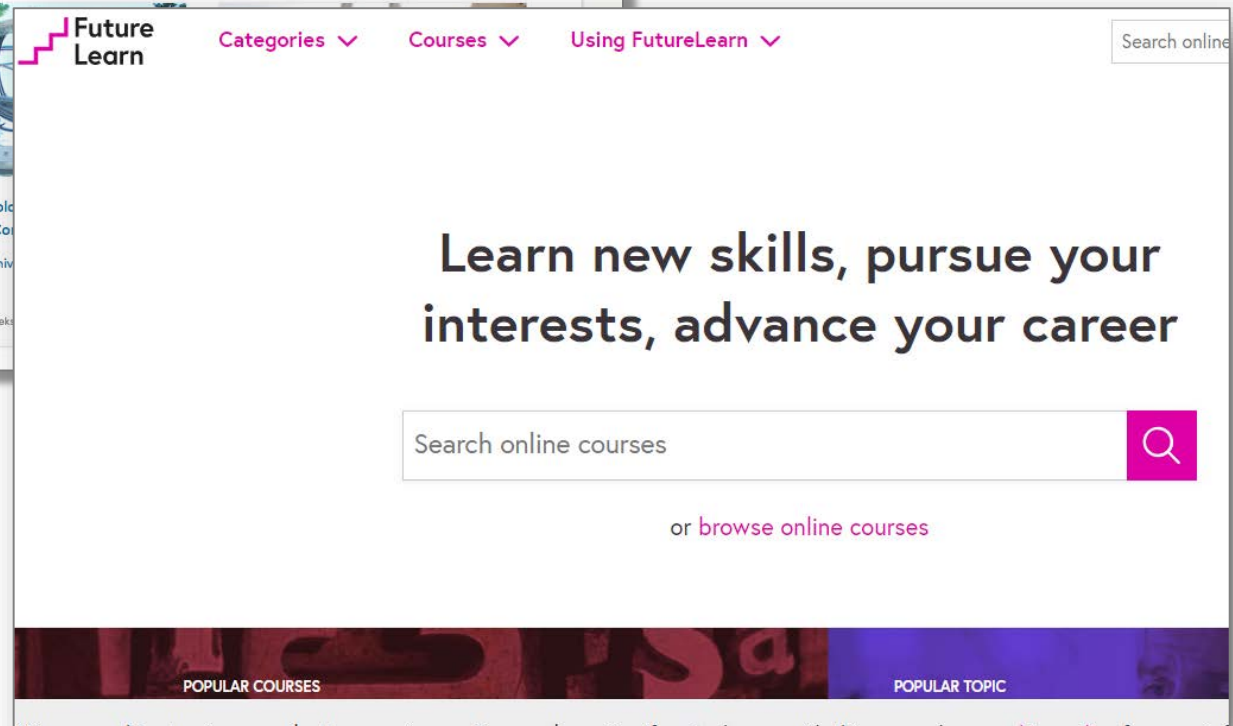
Course: Contents organised in modules

Coursera



The screenshot shows the Coursera homepage with a navigation bar at the top containing 'Courses', 'Universities', 'About', and 'Login'. The main heading reads 'Take the World's Best Courses, Online, For Free.' Below this is a blue banner that says 'Join 2,718,797 Courserians' followed by a quote from Andres Vega: 'Excited to be starting 2 new courses today on Coursera! Learning something new that will help me enhance my skills as a biz owner.' Three icons represent learning methods: 'Learn with videos, quizzes, and assignments', 'Interact with thousands of other students', and 'Advance your knowledge and career'. A 'COURSES (323)' section is visible, featuring two course cards. The first card is for 'Internet History, Technology, and Security' by the University of Michigan, starting in 7 days (13 weeks long). The second card is for 'Science, Technology, and Society: China I: Basic Concepts' by The Hong Kong University of Science and Technology, also starting in 7 days (3 weeks long).

Future Learn



The screenshot shows the Future Learn homepage. The navigation bar includes 'Future Learn', 'Categories', 'Courses', and 'Using FutureLearn', along with a search bar. The main heading is 'Learn new skills, pursue your interests, advance your career'. Below this is a search bar with the text 'Search online courses' and a magnifying glass icon. A link says 'or browse online courses'. At the bottom, there are two sections: 'POPULAR COURSES' and 'POPULAR TOPIC'.

Abrimos horizontes de conocimientos

Únete a la primera plataforma iberoamericana de MOOCs

¿Qué quieres estudiar?



MOOC

- **Promotion for the University**
- **Knowledge transference from University to Society**
- **Encourage professors to improve and to participate in innovative teaching projects**

Students enrolled in UC courses Miríada X (2013-2018)

