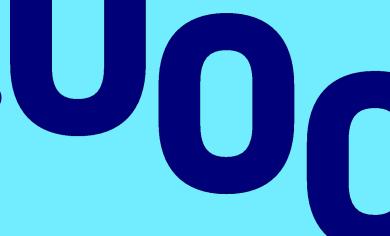
Participatory Final Projects - educating for global citizenship

An approach to knowledge co-creation integration into curricula



Nadja Gmelch

Head of projects – Globalization & Cooperation

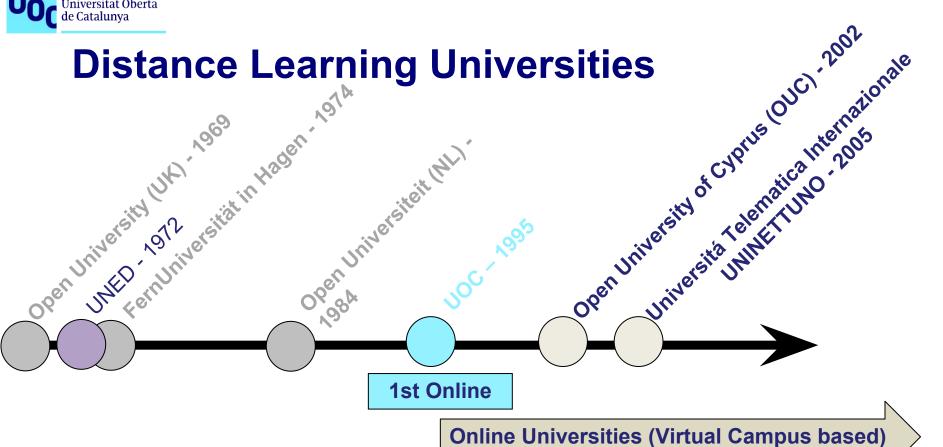
Inés Cambra

Project manager – Globalization & Cooperation

Universitat Oberta de Catalunya









The university in the digital society



UNIVERSITY

- > Face-to-face sessions of 90
- > minutes
- > The professor is at the centre
 The professor transmits his/her
 knowledge to the students

Incremental evolution



Most on-line universities

Audiovisual taping 60/90 minutes lectures

Face-to-face sessions are rewarded

The professor and the institution are at the centre
(synchrony when decided)

Disruptive change



UOC 1995

Re-engineered University

The students activity is central 100% asynchrony plus virtuality

Teaching resources "industrialized" with a common pedagogic pattern (no art-craft from the professor) Virtual lecture-room plus accompaniment from tutor and collaborator professor Continuous evaluation







2000 2000 2000 2000 2000 2000 2000 200	64,512	Graduates*
	58,383	Students*
	4,330	Teaching staff
	615	Tutors

^{*} Data for academic year 2016/2017





93%

study and have a job

61%

are aged 30 or over

* Data for academic year 2016/2017



The seven knowledge areas

01

02

03

04

Arts and Humanities

Health Sciences

Information and Communication Sciences

Law and Political Science

05

06

07

Economics and Business

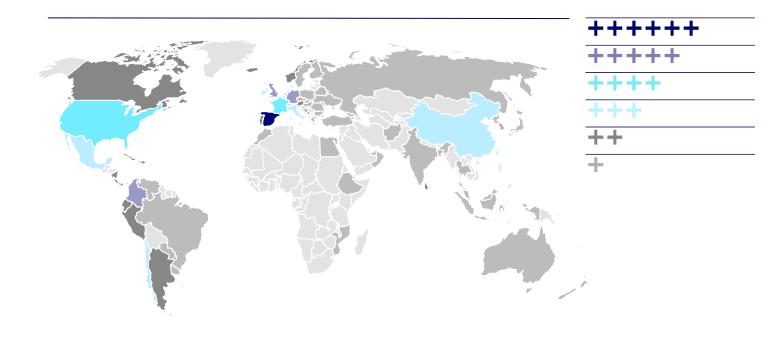
Computer Science, Multimedia and Telecommunications Psychology and Education Sciences



Doctoral degrees Language and 97 short courses Bachelor's **UOC-certified 22** degrees master's degrees University Postgraduate 82 diplomas master's degrees **Specializations 157** and courses



UOC students are based in 134 different countries









Over 350 researchers

research groups



research centres

Research areas

- Digital culture and leisure
- Internet law
- Education and ICTs
- E-governance
- E-health
- Gender and ICTs
- Interactive tools in virtual learning environments
- Software engineering
- New economy
- Psychology, health and the net
- Web security
- Mobile technologies

IN3 – Internet Interdisciplinary Institute

eLearn Center

eHealth Center



Participatory Final Works



SUSTAINABLE G ALS







































SUSTAINABLE G ALS

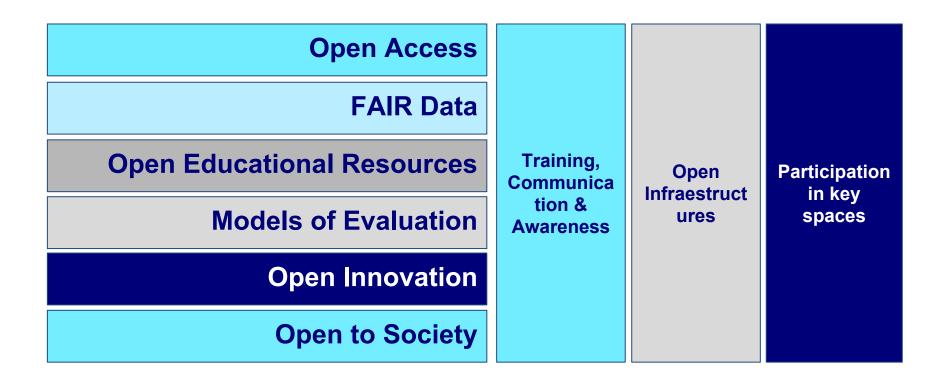




4.7 - By 2030 ensure all learners acquire knowledge and skills needed to promote sustainable development, including among others [...] global citizenship.



Open Knowledge Action Plan





Open Knowledge Action Plan

Open Access

FAIR Data

Open Educational Resources

Models of Evaluation

Open Innovation

Open to Society

The UOC's challenge:

- How to become a distance university without distance?
- How to be a locally and globally engaged online university with social impact?



Participatory Final Projects

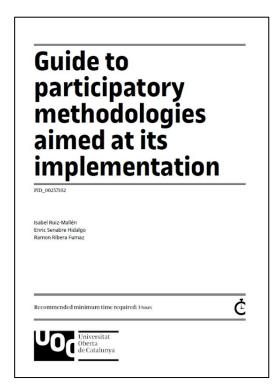
Goals

- Contribute to the education of global citizens introducing and reinforcing participatory processes with society
- Social transformation and empowerment of social groups through knowledge
- Get to be a more open and integrated university with a greater social impact





Methodology and Tools



Index

- 1. Introduction
- 2. Basic concepts of implementation
- 3. Participatory action research
- 4. Co-design and participatory design
- Evaluation and indicators
- 6. Alternatives for online dynamics

http://hdl.handle.net/10609/84545



Participatory Final Projects: Pilot edition

Some examples...

Project	CSO
The old town of Tortosa: housing as a principle of inclusion.	Grup Esplai Blanquerna, Tortosa, Tarragona, Spain
How to design an food waste awareness campaign based on the analysis of social perception?	Nutrition without Borders, Barcelona, Spain
Strategic analysis of the use of social networks to better reach target (young people with early school leaving)	Radio ECCA, Canary Islands, Spain



From distance universities to universities without distance? Opportunities for engaging with society and educating global citizens





Photo by Alejandro Escamilla on Unsplash



Challenges expressed through the eye of participants in the pilot

"The biggest challenge for the student has been to carry out **fieldwork** due to the distance and the **dependance on technological resources** for the consultations."

CSO tutor

"CSOs must be aware that their involvement is crucial. If they do not understand this, participatory action research loses meaning."

Student

TIME



uoc.edu

Grateful for your attention!

Universitat Oberta de Catalunya