

230308 - ICT4D - Ictd. Technology for Sustainable Development

Coordinating unit:	230 - ETSETB - Barcelona School of Telecommunications Engineering		
Teaching unit:	710 - EEL - Department of Electronic Engineering 744 - ENTEL - Department of Network Engineering		
Academic year:	2019		
Degree:	BACHELOR'S DEGREE IN TELECOMMUNICATIONS SCIENCE AND TECHNOLOGY (Syllabus 2010). (Teaching unit Optional) BACHELOR'S DEGREE IN AUDIOVISUAL SYSTEMS ENGINEERING (Syllabus 2009). (Teaching unit Optional) BACHELOR'S DEGREE IN ELECTRONIC SYSTEMS ENGINEERING (Syllabus 2009). (Teaching unit Optional) BACHELOR'S DEGREE IN TELECOMMUNICATIONS SYSTEMS ENGINEERING (Syllabus 2010). (Teaching unit Optional) BACHELOR'S DEGREE IN NETWORK ENGINEERING (Syllabus 2010). (Teaching unit Optional) BACHELOR'S DEGREE IN TELECOMMUNICATIONS TECHNOLOGIES AND SERVICES ENGINEERING (Syllabus 2015). (Teaching unit Optional)		
ECTS credits:	2	Teaching languages:	Catalan, Spanish

Teaching staff

Coordinator:	Eva Vidal
Others:	Eva Vidal Josep Pegueroles

Learning objectives of the subject

The course has as main objective to provide an introduction to the main aspects of ICT for sustainable development (ICT4D).
At the end of the seminar, students will have a broad view of what it means cooperation and development which means that an ICT project is sustainable.

Study load

Total learning time: 50h	Hours large group:	20h	40.00%
	Self study:	30h	60.00%

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Bibliography