

<b>Higher Education Institution</b> (name in original language and in English)	<b>Universitat Obertat de Catalunya (Open University of Catalunya)</b>
<b>Country</b>	Spain
<b>State/Province</b> (where applicable)	Barcelona
<b>Name of the Programme</b> (name in original language and in English)	<b>Tecnologías de Telecomunicación [Telecommunication Engineering]</b>
<b>Degree Awarded</b>	Bachelor
<b>Qualification Level</b> (First Cycle / Second Cycle)	First cycle
<b>Programme Objectives; Profile</b> (where applicable)	The objective of the <u>Bachelor's programme in Telecommunication Engineering</u> is forming professionals in information technology and communications and preparing them to acquire the skills necessary for their profession. This degree gives the qualification to work as a chartered Telecommunication Technical Engineer. The degree initially offers common and compulsory courses to all students, including basic modules common to the telecommunications area of the Spanish ministerial order CIN/352/2009.
<b>Programme Duration</b> (Semesters; in case of "terms" of different length, indicate them and the equivalent in semesters)	8 Semesters (standard best-case full period)
<b>Total Number of ECTS Credits Awarded</b>	240 ECTS
<b>Brief Description of the Programme</b>	<p>Students must choose one of the three following specializations:</p> <ul style="list-style-type: none"> <li>· Telecommunication Systems</li> <li>· Telematics</li> <li>· Audiovisual Systems</li> </ul> <p>This allows students to focus on their chosen specific technology and to be able to work as a Telecommunication Technical Engineer specialized on a specific area, as each of the three specializations corresponds to a specific technology course of the Order CIN/352/2009. Also, the University states that the degree has been designed with the aim of providing the student with the tools and knowledge needed for further professional development in the Telecommunications area and includes those objectives and competences defined in the Decree 2479/1971 of 13th August, which regulates the powers and competences of Telecommunication Technical Engineers in Spain.</p>
<b>Examples of Very Good Practice</b> (where applicable)	The transition from standard to virtual learning – spearheading this direction, the very dynamic and dedicated team and the open discussion climate - was found to be very positive, as well as the delivery of the curriculum, the imaginative use of technology to enable learning as well as the integration of tutors with curriculum design and delivery.
<b>Accredited without / with Adjustment Requirements</b>	fulfilled

<b>Adjustment Requirements</b> (where applicable)	<b>Recommendations (to be reviewed at re-accreditation)</b> <ol style="list-style-type: none"> <li>1. Improve process for revising course material</li> <li>2. Enhance the role of the student representative body</li> <li>3. Provide degree specific Diploma Supplements (in English)</li> </ol>
<b>Accredited by</b> (agency, country)	EQANIE – European Quality Assurance Network in Informatics Education
<b>Accredited</b> (from ... to ...)	From 19 November 2012 to 31 December 2017