

<b>UPC results in the CYD Ranking, by area, 2015 edition – Computer Science</b>			
<b>Dimensions</b>	<b>Indicators</b>	<b>Group</b>	<b>Value</b>
Teaching & Learning	Graduation rate (master's degrees)	2	0,398
	Students per teaching and research staff member (FTE) (bachelor's and master's degrees)	2	8,217
	Teaching and research staff qualification	2	0,778
	Work placement	4	0,0
	Performance rate (bachelor's and master's degrees)	2	0,624
	Entrance mark (bachelor's degrees)	1	8,243
	National recruitment (bachelor's degrees) (students from other autonomous communities)	4	0,0
	National recruitment (master's degrees) (students from other autonomous communities)	3	0,007
Research	External research funding (paid)	4	0,0
	Doctoral theses	4	0,0
	Publications per teaching and research staff member (FTE)	1	5,598
	Standardised impact of publications	2	0,808
	Highly cited publications	2	8,1
	Interdisciplinary publications	3	8,9
	Post-doctoral researchers	4	0,0
	Active research merits	4	0,0
	Statutory teaching and research staff members (FTE) without merits	4	0,0
Knowledge Transfer	Private funding	4	0,0
	Publications with companies	1	7,1
	Patents awarded per teaching and research staff member	1	0,025
	Publications cited in patents	1	0,8
	Income from licences	4	0
International Orientation	Credits taught in a foreign language (bachelor's degrees)	2	0,051
	Credits taught in a foreign language (master's degrees)	1	0,785
	International students (bachelor's degrees)	2	0,047
	International students (master's degrees)	1	0,527
	Student mobility (bachelor's degrees)	2	0,031



	Student mobility (master's degrees)	4	0,0
	Foreign teaching and research staff	1	0,057
	International doctoral theses	4	0,0
	International publications	1	46,2
	International research funding	4	0
Regional Engagement	Work placement in the region	4	0,0
	Regional publications	1	19,4

Performance: 1: High ; 2: Average ; 3 Low; "-": Data unavailable