

Results of Subject Ranking 2017

Version: 27/03/2017

Subject: Chemical Engineering
Institution: University of Salamanca
Unit (Faculty/department): Chemical Engineering

Teaching & Learning	Score	Rank group	Comment
Student - staff ratio (staff headcount)	9,80	3	
Graduating on time (bachelors)	42,10 %	4	
Graduating on time (masters)	0,00 %	5	
Academic staff with doctorates (% of total academic staff)	92,00 %	2	
Contact with work environment (bachelors) (out of 9 points)		0	
Contact with work environment (masters) (out of 9 points)		0	
Teaching & Learning (student survey)			
Inclusion of work/practical experience		0	less than 15 answers
Overall learning experience		0	less than 15 answers
Quality of courses & teaching		0	less than 15 answers
Organisation of program		0	less than 15 answers
Contact with teachers		0	less than 15 answers
Facilities:		0	less than 15 answers
• IT provision		0	less than 15 answers
• Laboratory facilities		0	less than 15 answers
• Library facilities		0	less than 15 answers
• Room facilities		0	less than 15 answers
Research			
External research income (in PPP in € / per fte academic staff)	99,68	2	

Doctorate productivity (per fte academic staff)	0,03	4	
Research publications (absolute numbers)	64,00	3	
Citation rate	1,08	2	
Top cited publications (proportion of the university's research publications that belong to the top 10% most frequently cited)	14,60 %	1	
Interdisciplinary publications (% of total publications)	23,10 %	1	
Research orientation of teaching (student survey)		0	less than 15 answers
Knowledge Transfer			
Income from private sources (in PPP in € / % of total external research income)	%	0	
Co-publications with industrial partners (% of total publications)	4,70 %	3	
Publications cited in patents	0,60 %	4	
International Orientation			
International orientation of bachelor programmes (out of 15 points)	2	4	
International orientation of master programmes (out of 15 points)	4	3	
Opportunities to study abroad (student survey)		0	less than 15 answers
International doctorate degrees (% of total doctorate degrees)	33,30 %	1	
International joint publications (% of total publications)	64,10 %	1	
International research grants (in PPP in € / % of total external research grants)	34,34 %	1	
Regional Engagement			
Student internships in region (% of total internships)	%	0	
Regional joint publications (% of total publications)	3,10 %	4	

Explanation:

1	very good
2	good
3	average
4	below average

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5	weak
0	data not available
100	not applicable
Low response	Only student survey: numbers of responses was too low for calculation