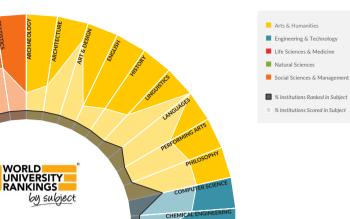
Subject Influence Map



ELECTRIC

Overall Country Performance

Institutions cited by academics in at least one subject	24
Subjects featuring at least one institution from Finland	40
Institutions ranked in at least one subject	20
Institutions in published ranking for at least one subject	9

Range Representation by Subject

The following tables display the number of institutions from Finland featured in each subject within each given range. Please note that different numbers of institutions are presented overall in different subjects - ranges shaded in grey do not exist for the subjects in question

FINLAND

	Top 50	51-100	101-150	151-200	201-250	251-300	301-350	351-400		Top 50	51-100	101-150	151-200	201-250	251-300	301-350	351-4
Archaeology	0	1							Computer Science & Information Systems	0	0	1	1	0	1	0	1
Architecture / Built Environment	0	1							Engineering - Chemical	0	0	0	1				
Art & Design	1	0							Engineering - Civil & Structural	0	0	0	1				
English Language & Literature	0	1	0	0	0	0			Engineering - Electrical & Electronic	0	0	1	1	0	0		
History	0	1	0	0					Engineering - Mechanical, Aeronautical & Manufacturing	0	0	0	0	1	0		
Linguistics	1	0	0	0					Engineering - Mineral & Mining	0	0						
Modern Languages	0	1	0	0	1	0											
Performing Arts	1	0							LIFE SCIENCES & MEDICINE								
Philosophy	1	0	0	0						Top 50	51-100	101-150	151-200	201-250	251-300	301-350	351-4
									Agriculture & Forestry	0	2	0	0				
									Biological Sciences	0	1	0	0	1	2	0	0
									Dentistry	3							
									Dentistry	3							
									Medicine	0	1	0	1	3	0	0	0
DCIAL SCIENCES & MANAGEMENT										-	1	0	1	3	0	0	0
DCIAL SCIENCES & MANAGEMENT	Top 50	51-100	101-150	151-200	201-250	251-300	301-350	351-400	Medicine	0	-	0	1	3	0	0	0
OCIAL SCIENCES & MANAGEMENT Accounting & Finance	Top 50	51-100 0	101-150 1	151-200 0	201-250	251-300	301-350	351-400	Medicine Nursing	0	1	-	-	3	0	0	0
					201-250	251-300	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology	0	1	-	0	3	0	0	0
Accounting & Finance		0			201-250	251-300	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology	0 1 0 0 0	1	-	0	3	0	0	0
Accounting & Finance Anthropology	0	0	1	0	201-250	251-300	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology	0 1 0 0 0	1	-	0	3	0	0	0
Accounting & Finance Anthropology Business & Management Studies	0	0 0 1	1	0	201-250	251-300	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology Veterinary Science	0 1 0 0 0	1	1	0		0 251-300		
Accounting & Finance Anthropology Business & Management Studies Communication & Media Studies	0 1 0 1	0 0 1	1	0	201-250	251-300 	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology Veterinary Science	0 1 0 0 0	1 1 0	1	0				
Accounting & Finance Anthropology Business & Management Studies Communication & Media Studies Development Studies	0 1 0 1 1 0	0 0 1 1 1	1 0 0	0		251-300 	301-350	351-400	Medicine Nursing Pharmacy& Pharmacology Psychology Veterinary Science NATURAL SCIENCES	0 1 0 0 0 7 0 7 0 50	1 1 0 51-100	1 1 1 1 101-150	0 0 151-200	201-250		301-350	351-4
Accounting & Finance Anthropology Business & Management Studies Communication & Media Studies Development Studies Economics & Econometrics	0 1 0 1 1 0	0 0 1 1 1 0	1 0 0	0	1	251-300 1 1 1	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology Veterinary Science NATURAL SCIENCES Chemistry	0 1 0 0 0 0 Top 50 0	1 1 0 51-100 0	1 1 101-150 0	0 0 151-200 1	201-250		301-350	351-4
Accounting & Finance Anthropology Business & Management Studies Communication & Media Studies Development Studies Economics & Econometrics Education	0 1 0 1 0 0 0 0 1	0 0 1 1 1 0 0	1 0 0 0	0	1	251-300 	301-350	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology Veterinary Science NATURAL SCIENCES Chemistry Earth & Marine Sciences	0 1 0 0 0 0 Top 50 0 0	1 1 0 51-100 0 1	1 1 101-150 0	0 0 151-200 1 0	201-250	251-300 1	301-350	351-4
Accounting & Finance Anthropology Business & Management Studies Communication & Media Studies Development Studies Economics & Econometrics Education Law	0 1 0 1 0 0 0 1 0 0	0 0 1 1 1 0 0 1	1 0 0 1 0	0 0 0 1 1 1	1	251-300 	301-350 	351-400 	Medicine Nursing Pharmacology Psychology Veterinary Science NATURAL SCIENCES Chemistry Earth & Marine Sciences Environmental Sciences	0 1 0 0 0 0 0 0 0 0 0 0	1 1 0 51-100 0 1 1	1 1 101-150 0	1 0 0 0 151-200 1 0 0	201-250	251-300 1	301-350	351-4
Accounting & Finance Anthropology Business & Management Studies Communication & Media Studies Development Studies Economics & Econometrics Education Law Politics & International Studies	0 1 0 1 0 0 0 1 0 0 1 0 0	0 0 1 1 0 0 1 1 1	1 0 0 1 0	0 0 0 1 1 1	1	251-300 1 1 1 1 	301-350 	351-400	Medicine Nursing Pharmacy & Pharmacology Psychology Veterinary Science NATURAL SCIENCES Chemistry Earth & Marine Sciences Environmental Sciences Geography	0 1 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 0 51-100 0 1 1 1	1 1 1 1 1 1 1 0 0 0 0 0 0 1	1 0 0 1 51-200 1 0 0 0	201-250	251-300 1	301-350	351-4

Top 5 Institutions by Subject

In the tables below the [number] in square brackets is the global rank of that institution for the given subject. Thorough checks are conducted for the ranked institutions in each subject but where fewer than five institutions for the country in question are present in a given subject ranking, we have included the runners up - these are presented in grey. In many cases, these institutions beyond the published ranking, owe their position to relatively low amounts of data (which is why the ranking itself are truncated) and whether or not the institution operates degree programs in that subject may not have been verified. Nonetheless it has been found useful in the context of a country report to present these additional data.

At the tail end of a table institutions can appear in disciplines they are not very active in due to very strong profiles in "neighbouring" subjects. Since the All Science Journal Classification (ASIC) system operates at a journal level an institution strong in Chemistry can appear in Chemistry can appear in disciplines they are not very active in due to very strong profiles in "neighbouring" subjects. Since the All Science Journal Classification (ASIC) system operates at a journal level an institution strong in Chemistry can appear in the very strong profiles in "neighbouring" subjects. Since the All Science Journal Classification (ASIC) system operates at a journal level an institution strong in Chemistry can appear in Chemistry can appea

ARTS & HUMANITIES



ENGINEERING & TECHNOLOGY



LIFE SCIENCES & MEDICINE

ULTURE & FORESTRY University of Helsinki [51-100] University of Helsinki [51-100] University of Helsinki [34=] University of Turku [201-250] University of Eastern Finland [51-100] University of Turku [43] University of Oulu University of Eastern Finland [251-300] University of Oulu [48] , University of Jyväskylä University of Oulu [251-300] Aalto University RMACY & PHARMACOLOG University of Helsinki [51-100] University of Helsinki [51-100] University of Turku [24=] University of Eastern Finland [51-100] University of Eastern Finland [101-150] University of Turku [151-200] University of Eastern Finland [201-250] University of Turku University of Oulu [201-250] Abo Akademi University University of Tampere [201-250] Furku University of App NARY SCIENCE University of Helsinki [101-150] University of Turku University of Jyväskylä Aalto University

NATURAL SCIENCES

CHEMISTRY	EARTH & MARINE SCIENCES	ENVIRONMENTAL SCIENCES
1 University of Helsinki [151-200]	1 University of Helsinki [51-100]	1 University of Helsinki [51-100]
2 Aalto University [251-300]	2 University of Oulu	2 University of Eastern Finland [251-300]
3 University of Turku	3 University of Eastern Finland	3 Aalto University [251-300]
4 Abo Akademi University	4 Aalto University	4 University of Oulu
5 University of Jyväskylä	5 Tampere University of Technology	5 University of Turku
GEOGRAPHY	MATERIALS SCIENCE	MATHEMATICS
1 University of Helsinki [51-100]	Aalto University [51-100]	1 University of Helsinki [51-100]
2 University of Oulu [101-150]	2 University of Helsinki [151-200]	2 Aalto University [151-200]
3 University of Eastern Finland	3 Tampere University of Technology	3 University of Jyväskylä [301-400]
4 University of Jyväskylä	4 University of Oulu	4 University of Turku
5 Turku University of Applied Sciences	5 University of Turku	5 Tampere University of Technology
PHYSICS & ASTRONOMY		
1 University of Helsinki [101-150]		
2 Aalto University [201-250]		
3 University of Jyväskylä [301-400]		
4 Tampere University of Technology [301-400]		
5 University of Turku [301-400]		

INTELLIGENCEUNIT

SOCIAL SCIENCES & MANAGEMENT



Overall Project Statistics

The QS World University Rankings by Subject has become a vast task, each year involving more data screening and cleaning and higher volumes of survey and publication data. To provide some sense of the scale of the project, here are some of the key statistics.

Academic responses	76,798	Universities selected by academics in at least one subject	4,226	Total number of subjects	42
Employer responses	44,226	Institutions ranked in at least one subject	2,691	Total number of ranked entries	9,200
Total survey responses (academics and employers)	121,024	Countries with at least one institution ranked	125		
Research paper attributions counted	28.5m	Within published range in at least one subject	945		
Citation attributions counted	113m	Countries with at least one institution in published range	62		
Self-citations excluded	25.4m	Within top 200 in at least one subject	774		
Programs verified	15,530	Countries with at least one institution in top 200	55		
		Within top 100 in at least one subject	551		
		Countries with at least one institution in top 100	49		
		Within top 50 in at least one subject	347		
		Countries with at least one institution in top 100	38		

