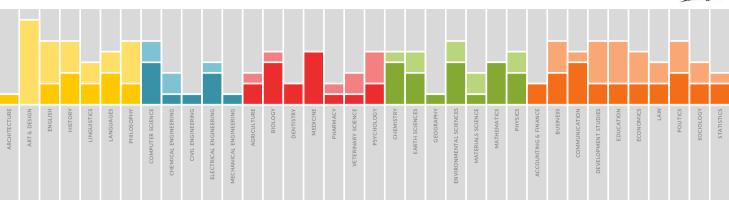
DENMARK





ARTS & HUMANITIES

- 1 Aalborg University [51-100]

- The Royal Danish Academy of Fine Arts The School of Design

English Language & Literatu Aarhus University [51-100]

- 2 University of Copenhagen [101-150]

- 1 University of Copenhagen [45]
- 2 Aarhus University [101-150]
 3 University of Southern Denmark [151-200]
 4 Copenhagen Business School

- 1 University of Copenhagen [49=] 2 Aarhus University [101-150]
 3 Aalborg University
 4 Roskilde University

1 University of Copenhagen [46=]

- 2 Aarhus University [51-100]
 3 University of Southern Denmark [201-250]

- 1 University of Copenhagen [51-100] 2 Aarhus University [101-150]

- 5 Aalborg University
 ENGINEERING & TECHNOLOGY

- Computer Science & Information Systems

 1. University of Copenhagen [101-150]

 2. Aarhus University [101-150]

 3. Technical University of Denmark [151-200]

 4. Aalborg University [151-200]

- Technical University of Denmark [47]
- Copenhagen University College of Engineering

- 1 Aalborg University [21] 2 Technical University [21] 3 Aarhus University [251-300]
- enhagen University College of Engineering

1 Technical University of Denmark [41]

- ersity of Southern Denmark

- 1 Technical University of Denmark [51-100]

LIFE SCIENCES & MEDICINE

- 1 University of Copenhagen [18=] 2 Aarhus University [51-100]

- openhagen University College of Engineering

- University of Copenhagen [31]
- 2 Aarhus University [51-100]
 3 Technical University of Denmark [151-200]
 4 University of Southern Denmark [201-250]

- University of Copenhagen [18]
- 2 Aarhus University [36]
- Aalborg University Copenhagen Business School
- 1 University of Copenhagen [27]
- 2 Aarhus University [51-100]
 3 University of Southern Denmark [201-250]
 4 Technical University of Denmark [301-400]
 5 Aalborg University [301-400]

- 1 University of Copenhagen [9]

- 1 Aarhus University [101-150]
- University of Copenhagen [101-150]

- 2 University of Copenhagen [51-100]
 3 Technical University of Denmark [51-100]
 4 University of Southern Denmark [251-300]

Earth & Marine Sciences University of Copenhagen [51-100]

- 2 Technical University of Denmark [101-150]
 3 Aarhus University [101-150]
 4 University of Southern Denmark

- 1 Technical University of Denmark [15]
- 2 University of Copenhagen [31] 3 Aarhus University [101-150] 4 Aalborg University [151-200]

- 1 University of Southern Denmark [151-200]
- Copenhagen University College of Eng Aarhus School of Architecture

- 1 Technical University of Denmark [28]

Jniversity of Southern Denmark

- 1 University of Copenhagen [51-100]2 Technical University of Denmark [51-100]
- 3 Aarhus University [151-200]
- 4 Aalborg University [301-400]
- University of Copenhagen [51-100]
- 2 Technical University of Denmark [101-150]
- 3 Aarhus University [151-200]
- SOCIAL SCIENCES & MANAGEMENT

- Copenhagen Business School [44] 2 Aarhus University [101-150]
- Aalborg University University of Southern Denmark

- 1 Copenhagen Business School [11] 2 Aarhus University [51-100]
- 3 Aalborg University [101-150]

- 1 Aarhus University [40=]
- 2 University of Southern Denmark [51-100]
 3 University of Copenhagen [51-100]
 4 Roskilde University [101-150]

- 1 University of Copenhagen [21]
- Roskilde University [44] openhagen Busin

- 1 University of Copenhagen [5 2 Aarhus University [51-100]

- University of Copenhagen [101-150] 2 Aarhus University [151-200]

echnical University of Den

- Aarhus University [101-150]
- 2 Copenhagen Business School [151-200]
- ersity of Southern Der

- 1 University of Copenhagen [35=] 2 Aarhus University [51-100]
- 3 Copenhagen Business School [51-100]

- 1 University of Copenhagen [30]
- 2 Copenhagen Business School [51-100]
- Iniversity of Southern Denmar
- 1 University of Copenhagen [51-100] 2 Aarhus University [51-100]

NOTES: The whole bar in the chart on the left relates to the percentage of institutions in the study from that country which have scored for the subject, the shorter more deeply coloured bars reflect the proportion of institutions that have reached the required level to be assigned a rank, the top two hundred overall of which are typically published. In the table on the right the [number] in square brackets is the global rank of that institution for the given subject. Thorough checks are conducted for the top. 200 institutions in each subject but where institutions appear for certain countries without a rank, these may not have been checked but are included nonetheless (in grey) for illustrative purposes, it is not unusual for institutions because the top coupled in undered to appear in disciplines that they do not operate due to coverall reputation for ending assumed status remitted inciplines.

15

institutions cited by academics in at least one subject

institutions ranked in at least one subject

12

35

subjects featuring at least one institution from Denmark

institutions in published ranking for at least one subject

7

Computer Science & Information Systems 0 0 0 0 0 0 0 0 0			54.400	404.450	454 000	204.050	054.000	201 252	054 400	
No. Schooler Declaration	1070 0 1110 11117	1 op 50	51-100	101-150	151-200	201-250	251-300	301-350	351-400	
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Company Comp										
Part										
Inches 1 0 0 1 0 0 1 0 0 1 0 0						0	0			
March Lungsign										
None										
Communication Systems Comm						1	0			
Computer Science & Information Systems 0 0 0 0 0 0 0 0 0		0	1	1	0					
Companies Command	ENGINEERING & TECHNOLOGY									
Triguering - Civil & Stockhard 1 0 0 0 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	Computer Science & Information Systems	0	0	2	2	0	0	0	0	
Trajectoria & Electrosic Trajectoria & Elec	Engineering - Chemical	1	0	0	0					
Part	Engineering - Civil & Structural	1	0	0	0					
Presenting Sciences	Engineering - Electrical & Electronic	2	0	0	0	0	1			
Secretary	Engineering - Mechanical, Aeronautical & Manufacturing	0	1	0	0	0	0			
1	LIFE SCIENCES & MEDICINE									
Designative	Agriculture & Forestry	1	1	0	0					
Medicine 1 1 1 0 0 0 1 1 0 2 0 0 1 1 0 0 2 0 0 0 0	Biological Sciences	1	1	0	1	1	0	0	0	
Paramacy & Pharmacology	Dentistry	2								
Perfolicy	Medicine	1	1	0	0	1	0	2	0	
NATURAL SCIENCES Chemistry O 3 O 0 1 2 0 1 0 0 1 0 0 1 0 0 1 0 0	Pharmacy & Pharmacology	1	0	0	0					
Chemistry	Psychology	0	0	2	0					
Communication & Management Studies	Veterinary Science	1								
Earth & Marine Sciences 0 1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	NATURAL SCIENCES									
Environmental Sciences 2 0 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Chemistry	0	3	0	0	0	1	0	0	
Communication & Media Studies	Earth & Marine Sciences	0	1	2	0					
Mathematics 0 0 2 0 1 0 0 0 1 0 0 0 0 0 0 0 0 0 0 0	Environmental Sciences	2	0	1	1	0	0			
Mathematics 0 2 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Geography	0	0	0	1					
Physics & Astronomy 0 1 1 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Materials Science	1	0	0	0					
Counting & Finance	Mathematics	0	2	0	1	0	0	1	0	
Accounting & Finance	Physics & Astronomy	0	1	1	1	0	0	0	0	
Business & Management Studies 1 1 1 1 1 0 0	SOCIAL SCIENCES & MANAGEMENT			'	•		<u> </u>			
Communication & Media Studies	Accounting & Finance	1	0	1	0					
Development Studies 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Business & Management Studies	1	1	1	0					
Economics & Econometrics 0 2 0 0 0 1 2 1 2 1 <td>Communication & Media Studies</td> <td>1</td> <td>2</td> <td>1</td> <td>0</td> <td></td> <td></td> <td></td> <td></td>	Communication & Media Studies	1	2	1	0					
Education 0 0 1 1 1	Development Studies	2	0							
Law 0 0 1 1 1 2 0	Economics & Econometrics	0	2	0	0					
Politics & International Studies 1 2 0 0 Sociology 1 1 0 0	Education	0	0	1	1					
Sociology 1 1 0 0 0	Law	0	0	1	1					
	Politics & International Studies	1	2	0	0					
Tatistics & Operational Research	Sociology	1	1	0	0					
AULIDIUS A OPERATORIA RESCRICTO	Statistics & Operational Research	0	2	0	0					