

## Country-Specific Info 2018

### Finland

**Total number of higher education institutions (universities) included in U-Multirank** 14

#### A. University coverage



U-Multirank's 2018 edition presents data on 14 Finnish higher education institutions.

**New this year:** U-Multirank has created a new 'Study in...' section highlighting study destinations for students. To explore 'Study in Finland', follow this [link](#) .

For the full list of all universities from Finland included in U-Multirank, please follow this [link](#).

\*Please note the list is sorted in alphabetical order by countries and then university names.

## B. Finland's higher education performance in U-Multirank



1. U-Multirank 2018 presents data on 14 Finnish higher education institutions, universities as well as universities of applied sciences.
2. Finnish higher education institutions perform strongest in U-Multirank's International Orientation and Research dimensions.
3. The Finnish institutions with the highest number of overall top scores are Aalto University (12), Hanken School of Economics (12), Tampere University of Technology (12), Lappeenranta University of Technology (11) and the University of Oulu (10).
4. The University of Tampere is among the global top 25 universities performing in U-Multirank's 2018 edition in Joint Publications with Industrial Partners.

### C. Universities with the highest number of overall top scores

In this section we highlight the five universities receiving the highest number of 'A' (very good) scores on the institutional level for the respective country (*in the event of ties, more universities will be shown*). **Using our unique sunburst chart, a clear picture is shown of the university's overall performance (the longer the bar, the higher the score).** Although the number of 'A' scores shows top performance for the respective university, it does not imply one university is the 'best' in the country, as each university profile highlights different strengths. A key guard is provided for the sunburst chart. For a list of definitions and calculations of indicators, see our [Indicator Book](#).

Finnish universities with the highest number of overall top scores in 2018	Total 'A' scores 2018	Total 'A' scores 2017
<b>Aalto University</b>	<b>12↑</b>	<b>11</b>
<b>Hanken School of Economics</b>	<b>12↓</b>	<b>13</b>
<b>Tampere University of Technology</b>	<b>12</b>	<b>12</b>
<b>Lappeenranta University of Technology</b>	<b>11↑</b>	<b>8</b>
<b>University of Oulu</b>	<b>10↑</b>	<b>7</b>



## U-MULTIRANK PRESENTS SUNBURSTS

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### PERFORMANCE INDICATORS

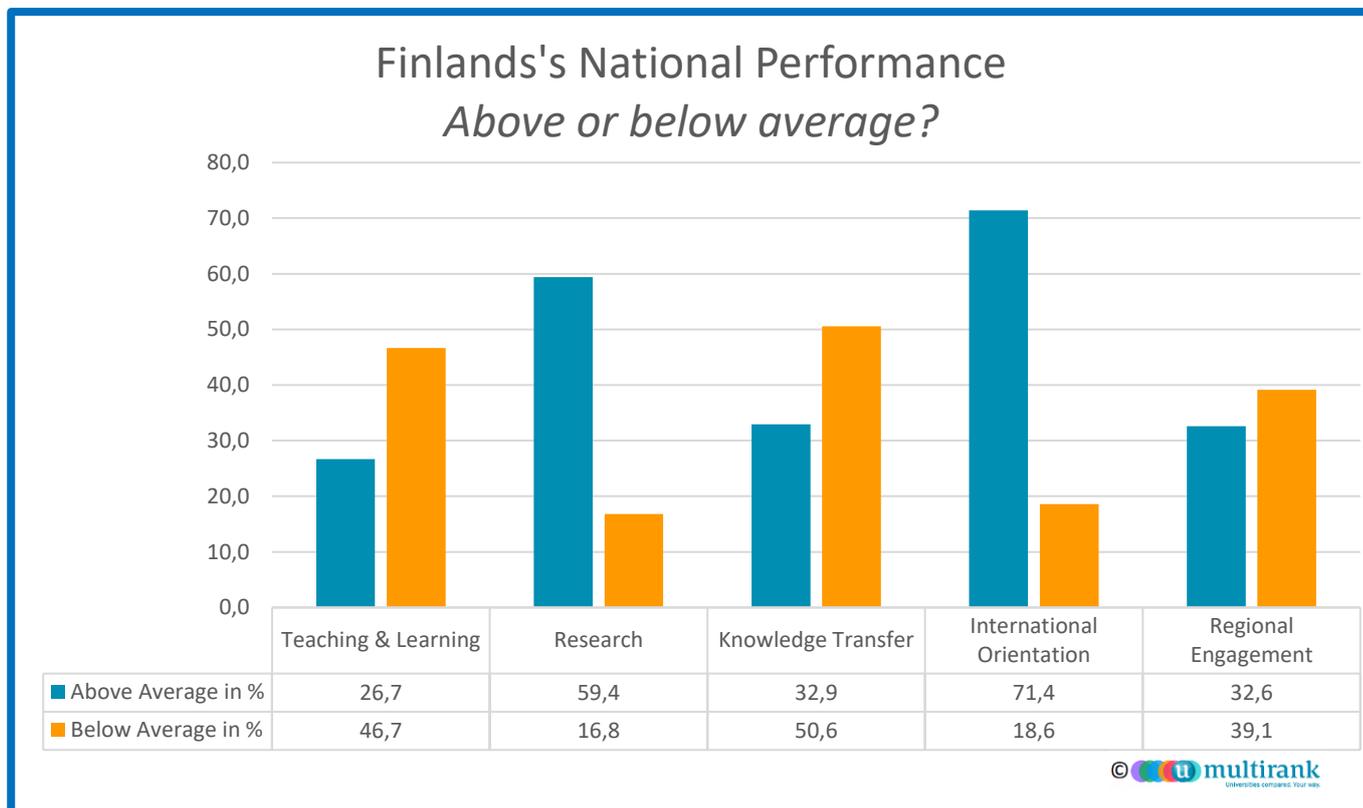
<b>TEACHING &amp; LEARNING</b>	1 Bachelor graduation rate 2 Masters graduation rate 3 Graduating on time (Bachelors) 4 Graduating on time (Masters)
<b>RESEARCH</b>	5 External research income 6 Research publications (size-normalized) 7 Art related output 8 Citation rate 9 Topical publications 10 Interdisciplinary publications 11 Post-doc positions
<b>KNOWLEDGE TRANSFER</b>	12 Income from private sources 13 Co-publications with industrial partners 14 Patents awarded (size-normalized) 15 Industry co-patents 16 Spin-offs 17 Publications cited in patents 18 Income from continuous professional development
<b>INTERNATIONAL ORIENTATION</b>	19 Foreign language bachelor programmes 20 Foreign language master programmes 21 Student mobility 22 International academic staff 23 International doctorate degrees 24 International joint publications
<b>REGIONAL ENGAGEMENT</b>	25 Bachelor graduates working in the region 26 Student internships in the region 27 Regional joint publications 28 Income from regional sources 29 Master graduates working in the region

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## D. National performance: above or below average?

In this section we highlight the overall performance of Finnish universities on the institutional level per U-Multirank dimension. The below table shows the national breakdown of Finnish universities and how they stand across the spectrum of above average (receiving a score of 'A' (very good) or 'B' (good)), or below average (receiving a score of 'D' (below average) or 'E' (weak)). In doing so, U-Multirank offers a clear picture on the countries strengths, and areas for improvement.

Finnish higher education institutions perform strongest in U-Multirank's International Orientation and Research dimensions.



## E. Top 25 performers lists

In this section, U-Multirank presents the global Top 25 performers in a set of 9 indicators measuring different dimensions of performance. These lists highlight the 25 top-performing universities from around the world with the highest scores.

Finnish universities that have achieved a global Top 25 score are listed under the respective categories:

### Dimension Research:

1. Research publications (absolute numbers)
2. Top-cited publications
3. Interdisciplinary publications

### Dimension Knowledge Transfer:

4. Co-publications with industrial partners
  - *University of Tampere*
5. Patents awarded (size-normalised)
6. Income from continuous professional development

### Dimension International Orientation:

7. Student mobility
8. International joint publications

### Dimension Regional Engagement:

9. Regional joint publications

For the full lists, follow this [link](#).



## F. Appendix

### Detailed results:

If you want to analyse further the performance of the universities in your country you can click the following links. The below links lead directly to the national results pages where we pre-filtered the universities in your country into one list (for the university as a whole and for the subject areas included in U-Multirank so far). You can use the table to produce national rankings (see image below), or for personalised interactive analyses with the data. If you're interested in tailor-made tables (institutional level, subject level, or with a specific focus in mind, such as internationalisation), please contact us, at [info@umultirank.org](mailto:info@umultirank.org). These links are also accessible via your country's 'Study in' page.

**Note: The links will be accessible, starting the day of the release at 10:30 CET.**

University		Teaching & Learning		Research		Knowledge Transfer		International Orientation		Regional Engagement	
Your selection: 14 universities		Bachelor graduation rate	Graduating on time (masters)	Citation rate	Research publications (size-normalised)	Co-publications with industrial partners	Patents awarded (size-normalised)	Student mobility	International joint publications	Bachelor graduates working in the region	Regional joint publications
Tampereen yliopisto	FI	A	D	C	A	A	C	B	B	A	A
Aalto University	FI	-	D	A	A	A	B	A	A	-	D
Lappeenranta University of Technology	FI	A	C	C	A	A	C	A	A	-	D
Turun yliopisto	FI	B	D	B	A	A	C	B	A	B	A
Oulun yliopisto	FI	B	D	B	A	A	B	B	A	-	A
University of Eastern Finland	FI	C	D	B	A	A	E	B	A	C	A
Tampere University of Technology	FI	-	D	B	A	A	C	A	A	-	D
University of Helsinki	FI	-	-	B	A	A	C	-	A	-	A
Hanken School of Economics	FI	A	D	A	C	D	E	A	A	E	D
Jyväskylän yliopisto	FI	B	D	B	A	D	D	B	A	-	D

Image: Screenshot of national results based on institutional level

- [Institutional Level Results](#)
- [Subject Level Results – Education](#)
- [Subject Level Results – Nursing](#)
- [Subject Level Results – Political Science](#)
- [Subject Level Results – Psychology](#)
- [Subject Level Results – Social Work](#)
- [Subject Level Results – Sociology](#)

### Press materials:

[Advanced press release \(includes graphics and tables for download in Appendix\)](#)

[FAQ](#)

[Overview Infographic 2018](#)