World University Rankings 2023

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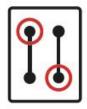


Empowering global higher education

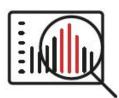
We support excellence in teaching, research and innovation.

We reach higher education audiences around the world.

We are trusted by millions of students as they assess their study options.



Data & Analytics



Consultancy



Recruitment

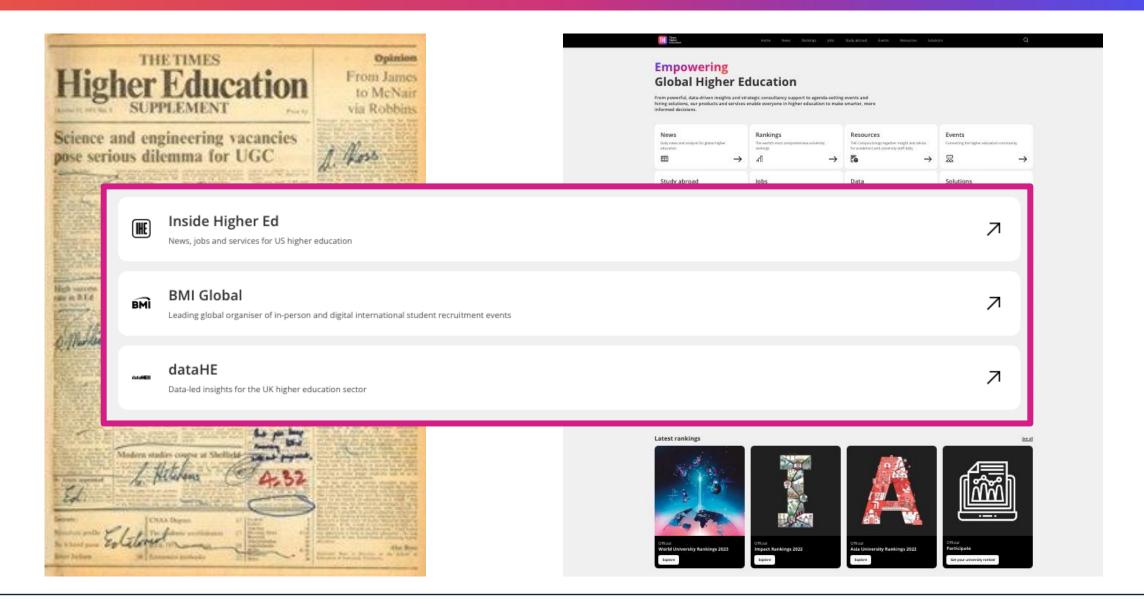


Branding & Marketing



Editorial Insights







A Global Rankings Portfolio

TEACHING







Focus: student satisfaction, employer reputation, graduation rate + more

Participation rules: country specific

RESEARCH





Focus: research output, research quality, research collaboration, reputation + more

Participation rules: 1,000+ publications over 5 years, teach undergraduates across a range of subjects

IMPACT & SUSTAINABILITY



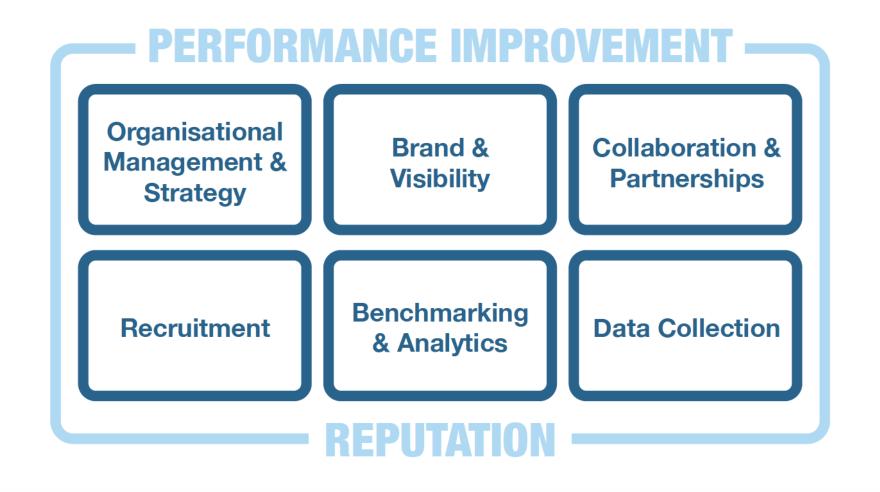


Focus: research, teaching, stewardship and outreach against the UN's 17 Sustainable Development Goals

Participation rules: all undergraduate or postgraduate higher education institutions

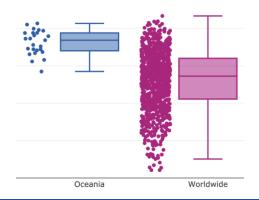


Why Participate in Rankings?

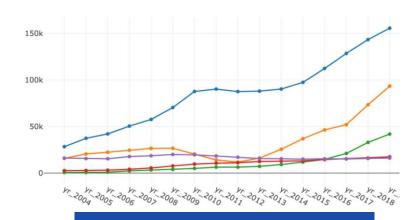




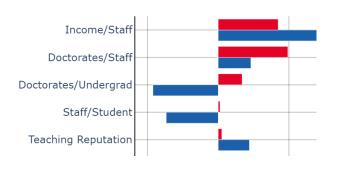
Global Datasets Covering:



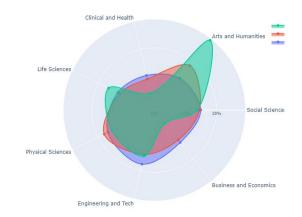
RESEARCH



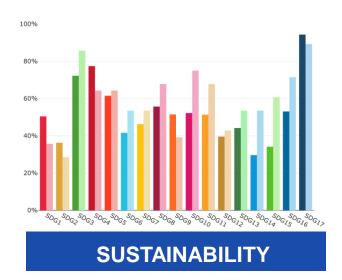
INTERNATIONALISATION



TEACHING



REPUTATION





Leaders across higher education need to make critical business decisions, and they are increasingly relying on robust data and insights to support with their decision making and strategic planning.

Some common questions our data can answer:

- Who should we be collaborating with?
- How are we perceived amongst academics globally?
- How does our research output and quality compare to other universities in our country?
- How do our sustainability initiatives compare globally, and what is best practice?
- What most influences prospective student decisions?
- How strong is our international outlook and how can we improve?



Major THE Initiatives in 2023



Redefining what excellence looks like.

THE's Impact Rankings, based on the UN's SDGs, will be released in May, 2023.





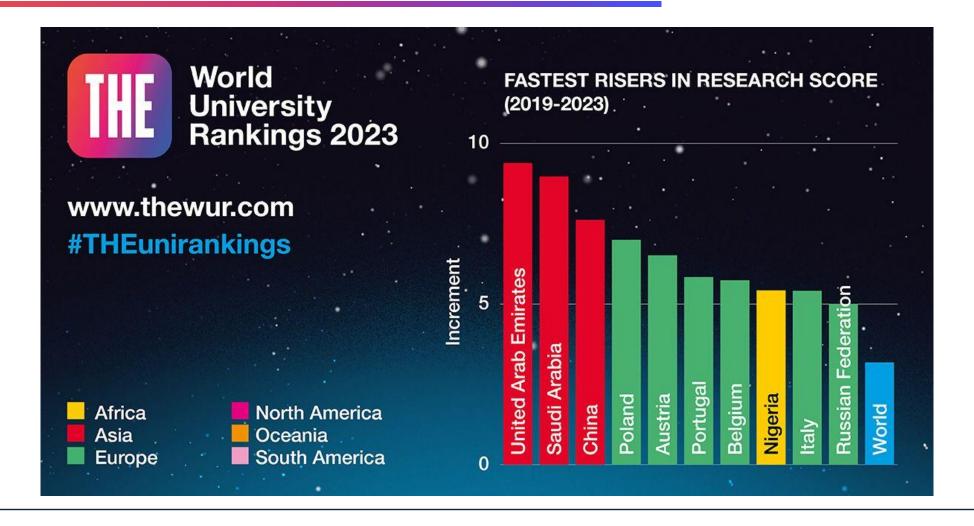
Having established the importance of universities as stakeholders alongside government, industry and society in order to achieve SDGs, *THE* will host the **Global Sustainable Development Congress** (GSDC) at at KAUST from **30 May to 1 June 2023.**



In September 2023, THE will be releasing the first edition of the World University Rankings under the new **WUR 3.0 methodology**. To support universities looking to understand THE's upcoming methodological changes, we can deliver an assessment of the new methodology's impact on your university's performance: data@timeshighereducation.com



A look at Poland's Performance in WUR2023





Poland in the Global Context



Origins: the rankings began in 2004 as a policy instrument



"Government policy is to finance university research in such a way as to ensure that the UK has a number of institutions **able to compete with the best in the world, but it has no yardsticks** against which it can measure its success in this endeavour. British universities are still much too inclined to benchmark themselves against each other, failing to recognise that in a global marketplace what counts is how they stand up against the best in the world.

"A league table of the world's best research-intensive universities would provide the Government with a way of assessing its research funding efforts. It would provide academics with a valuable reality check and help vice-chancellors in their efforts to win the support of their colleagues and the Government for their strategic plans."

The Lambert Review of Business-University Collaboration, 2003

World University Rankings 2023 underpinned by rich data



121 million citations analysed

15.5 million research publications

500,000 data points from institutions

570,000 reputation survey votes

40,000 reputation survey respondents

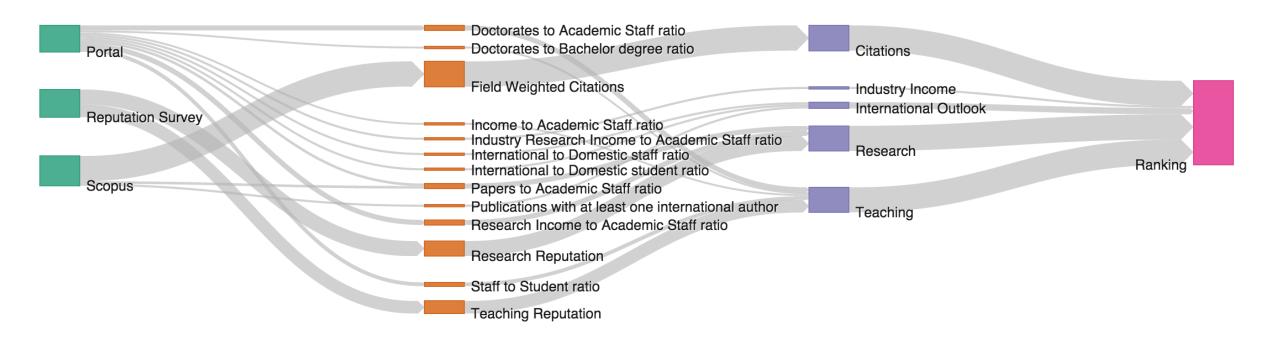
2,500 institutions submitted data

1,799 institutions included

104 countries/territories included



Comprehensive, balanced, rigorous methodology





2023 results overview

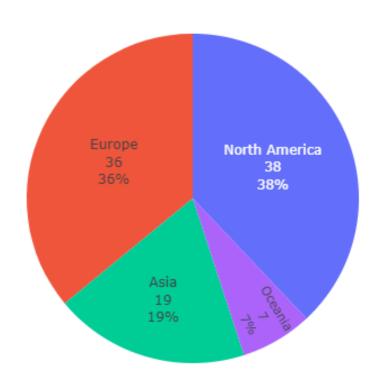


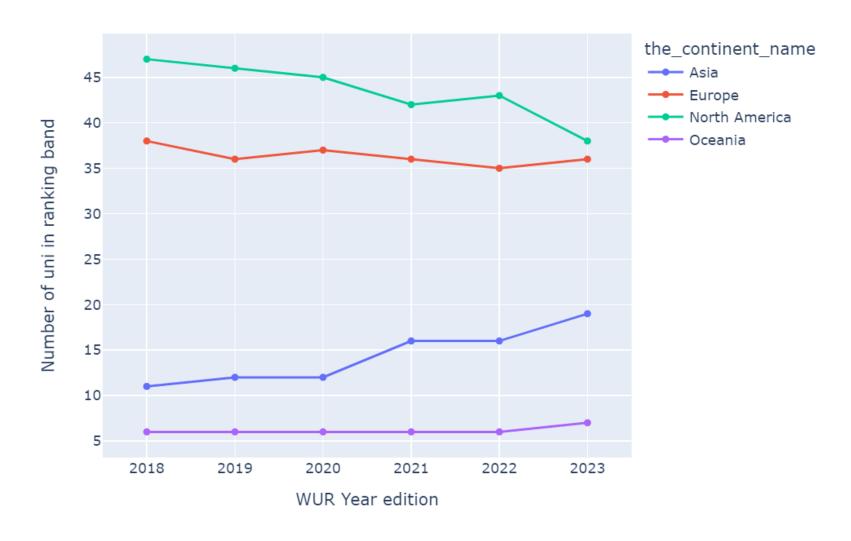
THE WORLD UNIVERSITY RANKINGS 2023 - TOP 10

| Rank 2023 | Rank 2022 | Institution | Country/region | |
|-----------|-----------|---------------------------------------|----------------|-------------|
| 1 | 1 | University of Oxford | | ted Kingdom |
| 2 | =2 | Harvard University | Uni | ted States |
| =3 | =5 | University of Cambridge | Uni | ted Kingdom |
| =3 | 4 | Stanford University | Uni | ted States |
| 5 | =5 | Massachusetts Institute of Technology | Uni | ted States |
| 6 | =2 | California Institute of Technology | Uni | ted States |
| 7 | 7 | Princeton University | Uni | ted States |
| 8 | 8 | University of California, Berkeley | Uni | ted States |
| 9 | 9 | Yale University | Uni | ted States |
| 10 | 12 | Imperial College London | Uni | ted Kingdom |



The world top 100 – continental representation



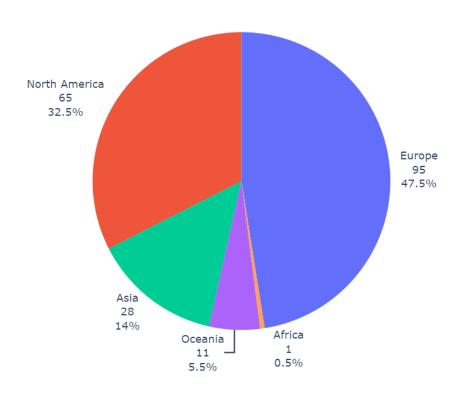


COUNTRIES/REGIONS REPRESENTED

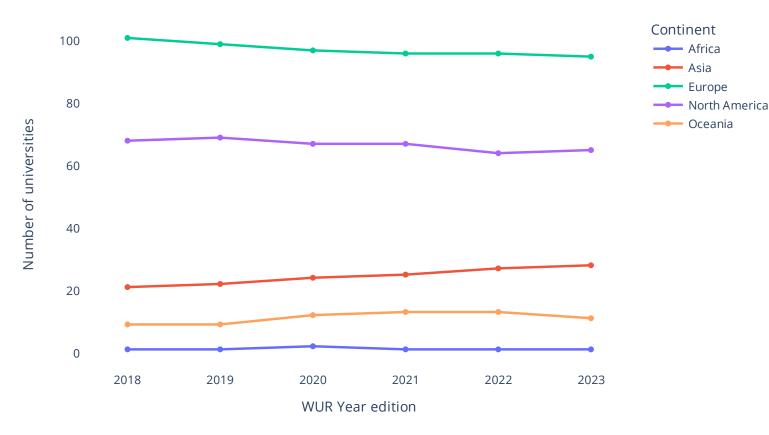
| Country/region | Number of institutions in top 200 | Top institution | Rank |
|----------------|-----------------------------------|--|------|
| United States | 58 | Harvard University | 2 |
| United Kingdom | 28 | University of Oxford | 1 |
| Germany | 22 | Technical University of Munich | 30 |
| China | 11 | Tsinghua University | 16 |
| Australia | 10 | University of Melbourne | 34 |
| Netherlands | 10 | Wageningen University & Research | 59 |
| Canada | 7 | University of Toronto | 18 |
| South Korea | 6 | Seoul National University | 56 |
| Switzerland | 6 | ETH Zurich | =11 |
| France | 5 | Paris Sciences et Lettres – PSL Research University Paris | 47 |
| Hong Kong | 5 | University of Hong Kong | 31 |
| Sweden | 5 | Karolinska Institute | 49 |
| Belgium | 4 | KU Leuven | 42 |

| Country/region | Number of institutions in top 200 | Top institution | Rank |
|--------------------|-----------------------------------|-----------------------------------|------|
| Austria | 3 | University of Vienna | =124 |
| Denmark | 3 | University of Copenhagen | =114 |
| Spain | 3 | University of Barcelona | 182 |
| Italy | 2 | University of Bologna | =161 |
| Japan | 2 | The University of Tokyo | 39 |
| Singapore | 2 | National University of Singapore | 19 |
| Finland | 1 | University of Helsinki | 110 |
| Ireland | 1 | Trinity College Dublin | =161 |
| New Zealand | 1 | University of Auckland | =139 |
| Norway | 1 | University of Oslo | 126 |
| Russian Federation | 1 | Lomonosov Moscow State University | =163 |
| Saudi Arabia | 1 | King Abdulaziz University | =101 |
| South Africa | 1 | University of Cape Town | 160 |
| Taiwan | 1 | National Taiwan University (NTU) | =187 |

World top 200 – continental representation

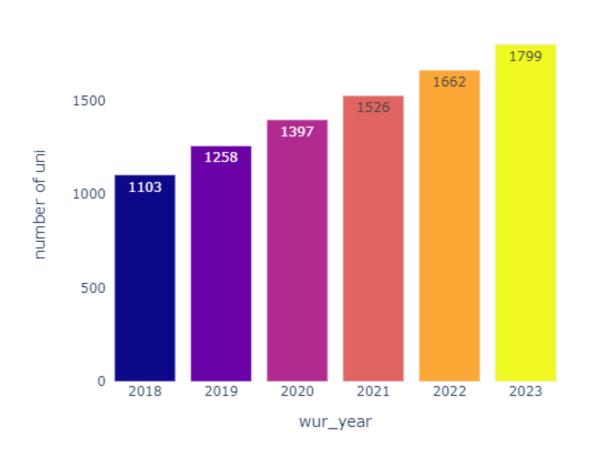


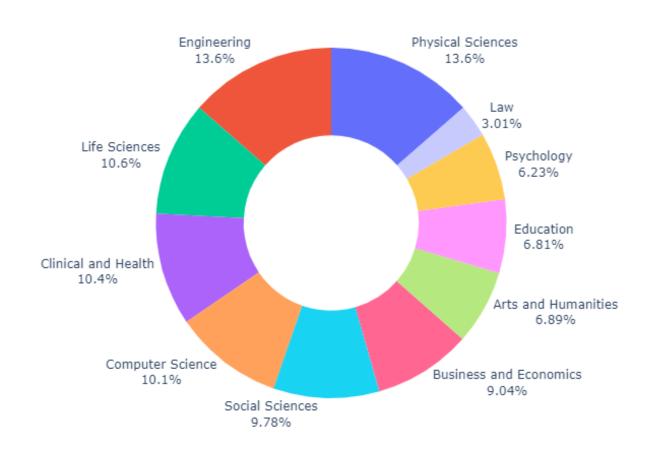
Trend of Overall Number of universities



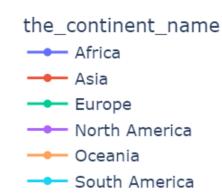
Beyond the top 200: record numbers ranked

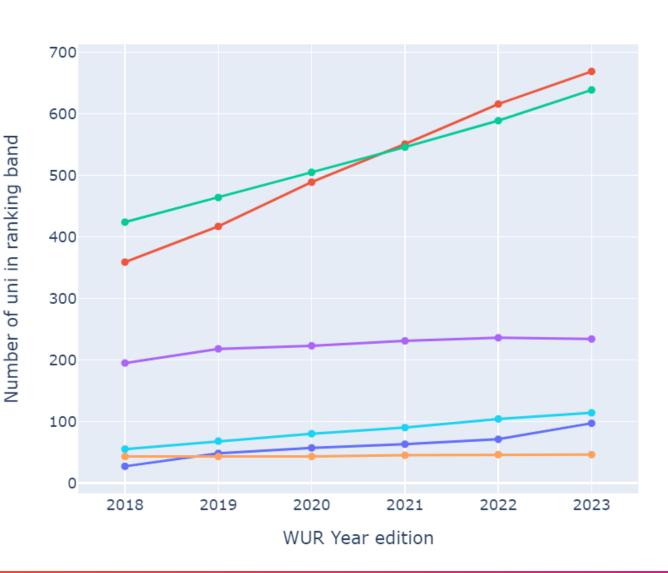
Universities ranked in Overall



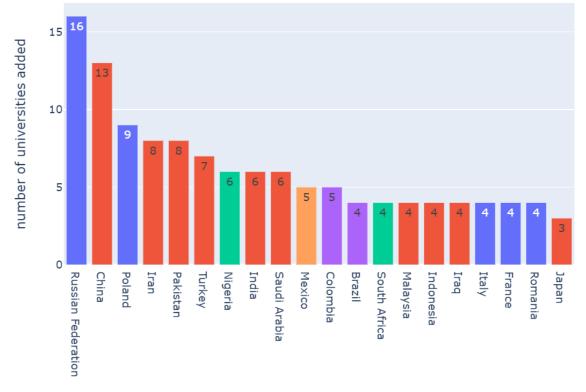


Beyond the top 200: record numbers ranked



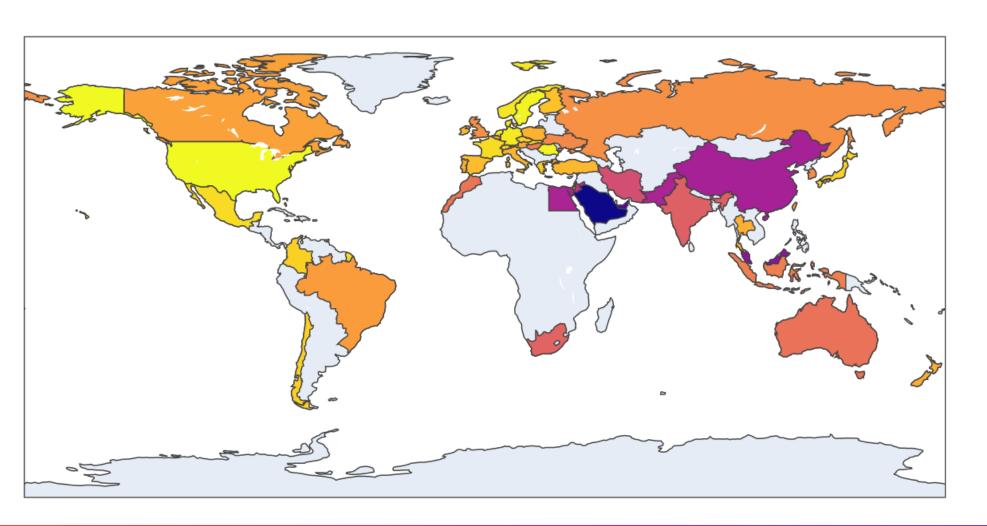


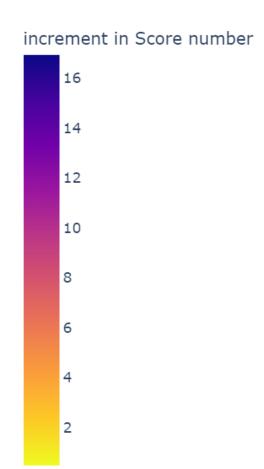
Number of universities added per country to WUR23



Country movement by overall score 2018 – 2023

(only universities participating to all WUR since WUR18, only countries with at least 3 universities)







Country movement by overall score: 2018 - 2023

(only universities participating to all WUR since WUR18, only countries with at least 3 universities)

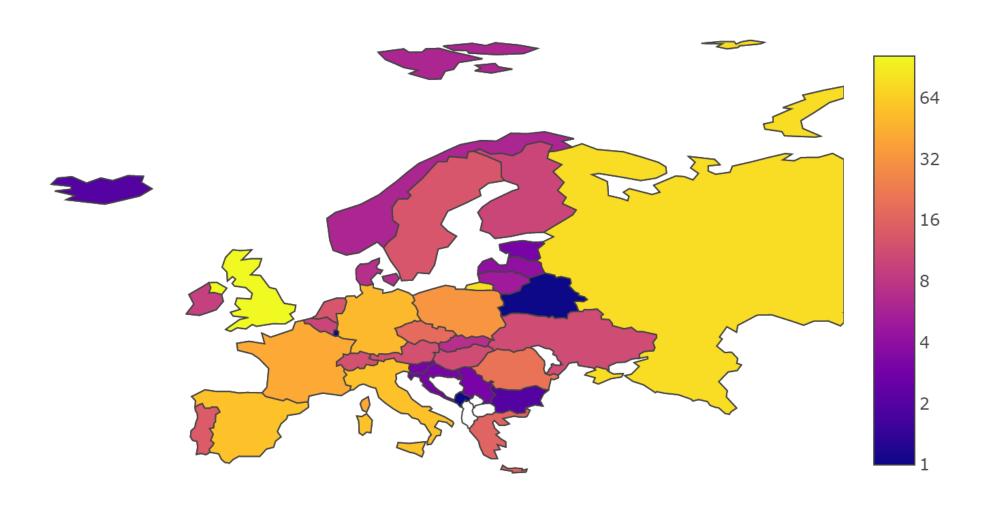




A closer look at Poland



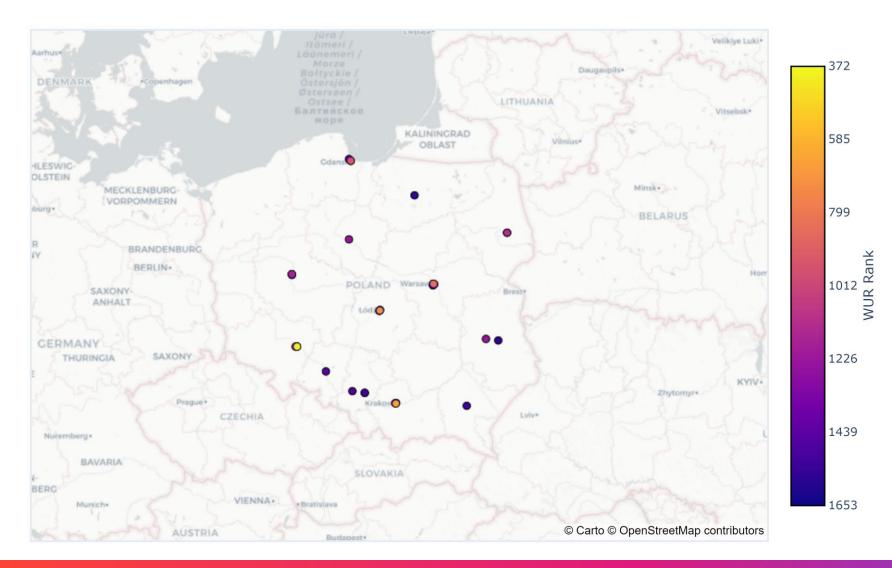
European representation in 2023 world rankings



There are a total of 639 institutions in Europe ranked in the World University Rankings 2023, from 39 countries

32 institutions from Poland were ranked, which is the 7th highest in Europe

Distribution of Polish universities in 2023 world rankings

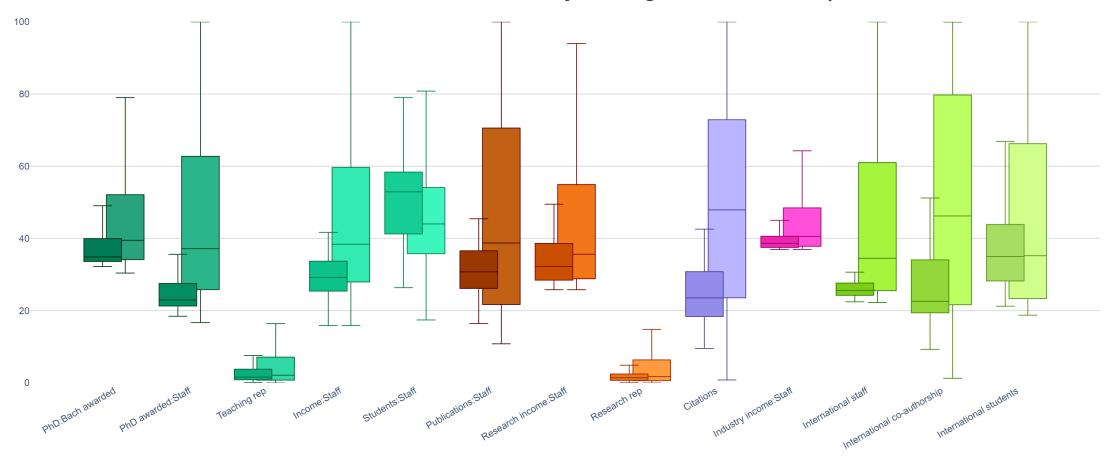


There are a total of 32 institutions in Poland ranked in the World University Rankings 2023.

The top ranked university in Poland is Wroclaw Medical University, which is ranked 372nd

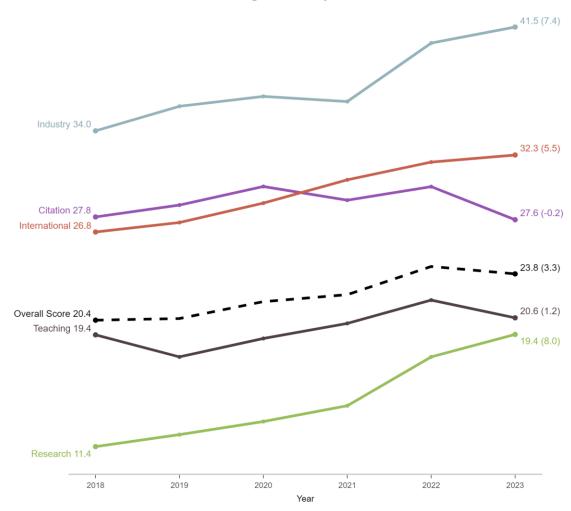
Poland vs World – metric comparison





Poland: changes in world ranking scores 2018-2023





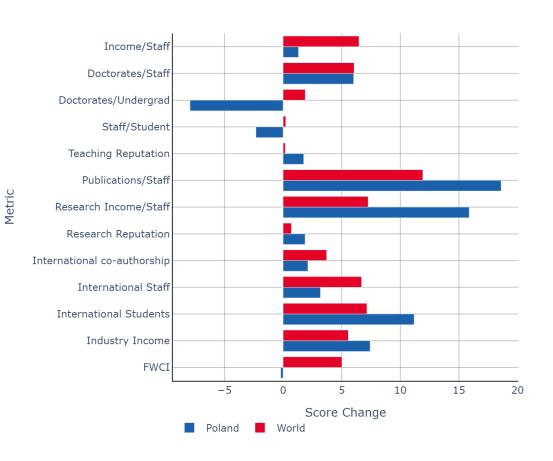
Between 2018 and 2023, the Research score has increased by an average of 8.0. Conversely, the Citation score has decreased by an average of 0.2

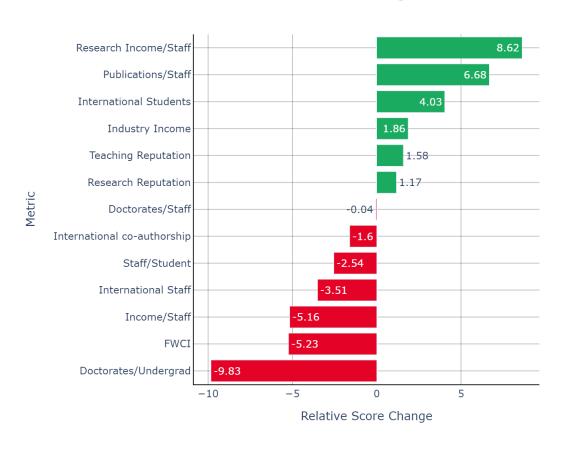


Poland vs World: metric changes 2018-2023



Poland vs World Metric Relative Score Change 2018-2023

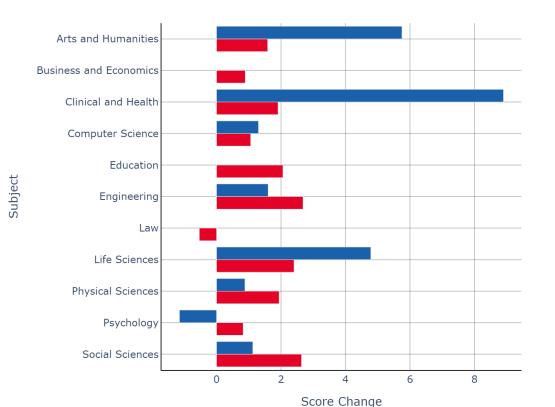




Between the years 2018 and 2023 Poland has improved in the Research Income/Staff, Publications/Staff, International Students, Industry Income, Teaching Reputation, Research Reputation metrics in comparison with World, but has dropped in Doctorates/Undergrad, FWCI, Income/Staff, International Staff, Staff/Student, International co-authorship, Doctorates/Staff

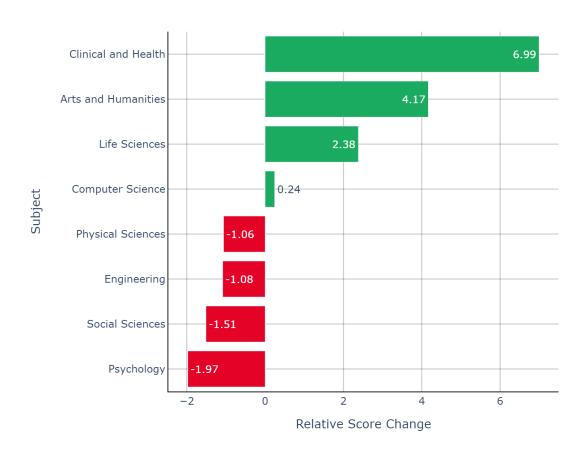
Poland vs World: subject changes 2018 to 2023

Poland vs World Subject Score Change 2018-2023



Poland

Poland vs World Subject Relative Score Change 2018-2023



Between the years 2018 and 2023 Poland has improved in the Clinical and Health, Arts and Humanities, Life Sciences, Computer Science subjects in comparison with World, but has dropped in Psychology, Social Sciences, Engineering, Physical Sciences

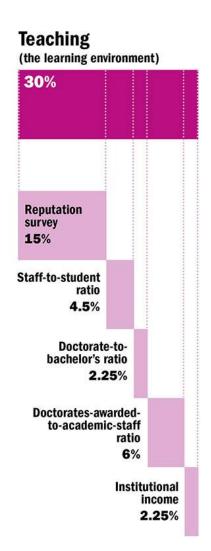


Polish University Analysis

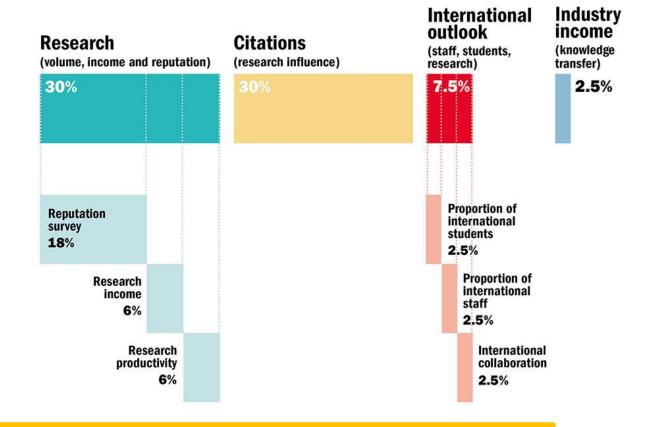


WORLD UNIVERSITY RANKINGS methodology

- For research intensive universities
- Bibliometrics data coming from Scopus (Elsevier)
- Annual global academic reputation survey
- Free participation







Eligibility:

- Teach at UG level
- Minimum 1000 publications over 5 years on Scopus
- Less than 80% of total research in 1 specific field



WUR 2023 - Poland

Record number of ranked Polish universities this year

| Institution Name | WUR 2023 Rank |
|---|---------------|
| Wroclaw Medical University | 351–400 |
| Jagiellonian University | 601–800 |
| Medical University of Lodz | 601–800 |
| Medical University of Gdańsk | 801–1000 |
| University of Warsaw | 801–1000 |
| Adam Mickiewicz University, Poznań | 1001–1200 |
| Medical University of Bialystok | 1001–1200 |
| SWPS University of Social Sciences and Humanities | 1001–1200 |
| AGH University of Science and Technology | 1201–1500 |
| University of Gdańsk | 1201–1500 |
| Gdańsk University of Technology | 1201–1500 |
| Nicolaus Copernicus University in Toruń | 1201–1500 |
| Opole University of Technology | 1201–1500 |
| Poznan University of Medical Sciences | 1201–1500 |
| Poznań University of Technology | 1201–1500 |
| Silesian University of Technology | 1201–1500 |
| The John Paul II Catholic University of Lublin | 1201–1500 |
| Warsaw University of Life Sciences – SGGW | 1201–1500 |
| Warsaw University of Technology | 1201–1500 |
| Wrocław University of Environmental and Life Sciences | 1201–1500 |
| University of Wrocław | 1201–1500 |
| Bialystok University of Technology | 1501+ |
| Cracow University of Technology | 1501+ |
| University of Łódź | 1501+ |
| Lodz University of Technology | 1501+ |
| Maria Curie-Skłodowska University (UMCS) | 1501+ |
| Medical University of Silesia in Katowice | 1501+ |
| Rzeszów University of Technology | 1501+ |
| SGH Warsaw School of Economics | 1501+ |
| University of Silesia in Katowice | 1501+ |
| University of Warmia and Mazury in Olsztyn | 1501+ |
| Wrocław University of Science and Technology | 1501+ |
| Maritime University of Szczecin | Reporter |
| WSB Academy | Reporter |



WUR 2023 - #1 Polish university overall



| | WUR | | | | | | |
|----------------------------|------|---------|----------|----------|----------|----------|---------------|
| | 2023 | Overall | Teaching | Research | Citation | Industry | International |
| Institution Name | Rank | score | score | score | score | score | outlook score |
| | 351- | 45.0- | | | | | |
| Wroclaw Medical University | 400 | 46.9 | 39.6 | 11.7 | 89.0 | 38.2 | 37.5 |



WUR 2023 - #1 Polish university in research pillar



| | WUR | | | | | | |
|----------------------|------|---------|----------|----------|----------|----------|---------------|
| | 2023 | Overall | Teaching | Research | Citation | Industry | International |
| Institution Name | Rank | score | score | score | score | score | outlook score |
| | 801– | 29.8- | | | | | |
| University of Warsaw | 1000 | 33.9 | 26.8 | 27.4 | 42.6 | 37.8 | 43.0 |



WUR 2023 - #1 Polish university in industry income



| | WUR | | | | | | |
|---------------------------|-------|---------|----------|----------|----------|----------|---------------|
| | 2023 | Overall | Teaching | Research | Citation | Industry | International |
| Institution Name | Rank | score | score | score | score | score | outlook score |
| AGH University of Science | 1201- | 18.4- | | | | | |
| and Technology | 1500 | 24.3 | 20.6 | 18.6 | 18.7 | 56.8 | 25.5 |



WUR 2023 - #1 Polish university in industry income



| | WUR | | | | | | |
|---------------------------|-------|---------|----------|----------|----------|----------|---------------|
| | 2023 | Overall | Teaching | Research | Citation | Industry | International |
| Institution Name | Rank | score | score | score | score | score | outlook score |
| SWPS University of Social | 1001- | 24.4- | | | | | |
| Sciences and Humanities | 1200 | 29.7 | 15.4 | 16.3 | 38.5 | 37.3 | 52.0 |



Thank you!

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