



Warszawa, 10 lipca 2019



II Seminarium projektowe - *Metodologie rankingów w centrum uwagi*

*Projekt w ramach programu
DIALOG 2019-2020*



VISIBILITY



An iceberg floating in a blue ocean under a blue sky with white clouds. The visible tip of the iceberg is on the left, and the much larger, submerged part is on the right. The water is a deep blue, and the sky is a lighter blue with scattered white clouds. The iceberg's surface is jagged and textured, showing various shades of blue and white. The submerged part is also jagged and textured, with a more uniform blue color. The horizon line is visible in the distance.

**VISIBILITY
REPUTATION
PRESTIGE**

***Intangible assets
with tangible results***

Inauguracja, 17 kwietnia 2019





Inicjatorzy projektu



Ministerstwo Nauki
i Szkolnictwa Wyższego



Perspektywy

Inicjatorzy projektu



Ministerstwo Nauki
i Szkolnictwa Wyższego



Perspektywy

Partnerzy



OŚRODEK
PRZETWARZANIA
INFORMACJI
PAŃSTWOWY INSTYTUT BADAWCZY



 **Clarivate**
Analytics

iREG
iREG Observatory
on Academic Rankings and Excellence

Uczelnie uczestniczące w projekcie



 Adam Mickiewicz University in Poznań amu.edu.pl	 AGH University of Science and Technology agh.edu.pl	 Gdańsk University of Technology pg.edu.pl	 Jagiellonian University in Kraków uj.edu.pl	 Łódź University of Technology p.lodz.pl	 Medical University of Białystok umb.edu.pl	 Medical University of Gdańsk mug.edu.pl
 Uniwersytet Wrocławski uni.wroc.pl	 Medical University of Warsaw wum.edu.pl	 The University of Gdańsk ug.edu.pl	 Kozłowski University kozminski.edu.pl	 Poznań University of Technology put.poznan.pl	 University of Łódź uni.lodz.pl	 Nicolaus Copernicus University in Toruń umk.pl
 Politechnika Śląska Silesian University of Technology polsl.pl	 Wrocław University of Environmental and Life Sciences upwr.edu.pl	 University of Silesia in Katowice english.us.edu.pl	 University of Warsaw uw.edu.pl	 Warsaw University of Technology pw.edu.pl	 Wrocław University of Science and Technology pwr.edu.pl	



Times Higher Education (THE)

THE rankings evaluate research-intensive universities across all of their core missions: teaching, research, knowledge transfer and international outlook.

THE uses 13 performance indicators to position more than 1,250 institutions worldwide. Performance indicators are grouped into five areas:

- 30% Teaching (the learning environment)
- 30% Research (volume, income and reputation)
- 30% Citations (research influence)
- 7.5% International outlook (staff, students and research)
- 2.5% Industry income (knowledge transfer)

Varying percentages are allocated to each area and subcategories within each area



Academic Ranking of World Universities (ARWU)

ARWU uses six objective indicators to rank world universities, including: Canada, are excluded.

Number of alumni (10%) and staff (20%) winning Nobel Prizes and Fields Medals;

- 20% Number of highly cited researchers in 21 broad subject areas
- 20% Number of articles published in Nature and Science*
- 20% Number of articles indexed in Science Citation Index - Expanded and Social Sciences Citation Index
- 10% Per capita performance of the university



QS World University Rankings evaluate universities according to six metrics:

- 40% Academic reputation
- 10% Employer reputation
- 20% Faculty/student ratio
- 20% Citations per faculty, sourced from Scopus
- 5% International faculty ratio
- 5% and International student ratio



U.S. News and World Report

For best global universities, U.S. News and World Report uses the following indicators:

- | | |
|---|--|
| 12.5% Global research reputation | 10% Percentage of total publications among the 10% most cited |
| 12.5% Regional research reputation | 5% International collaboration |
| 10% Publications | 5% Percentage of total publications with international collaboration |
| 3.5% Books | 5% Number of highly cited papers among the top 1% most cited in their respective field |
| 2.5% Conferences | 5% Percentage of total publications among the top 1% most highly cited papers |
| 10% Normalized citation impact | |
| 2.5% Total citations | |
| 12.5% Number of publications among the 10% most cited | |





AUDYT RANKINGOWY UCZELNI

Założenia wstępne

Obszary „Audytu Rankingowego Uczelni”



**Kompetencje
rankingowe**

**Reputacja uczelni
- Visibility**

**Efektywność
naukowa**

**Transfer wiedzy
- Innowacyjność**

**INTERNACJO-
NALIZACJA**

Kształcenie

**Kapitał ludzki
- Zaplecze analityczne**



IREG 2019 CONFERENCE

***RANKINGS: A CHALLENGE
TO HIGHER EDUCATION?***

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UNIVERSITÀ DI BOLOGNA

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20 years!

University search:

Study Level

Subject of interest

Study destination

# RANK	UNIVERSITY	LOCATION
2020	University search	Poland
=338	 Jagiellonian University More	Poland
=349	 University of Warsaw More	Poland
521-530	 Warsaw University of Technology More	Poland
801-1000	 Adam Mickiewicz University, Poznań More	Poland
801-1000	 AGH University of Science and Technology More	Poland
801-1000	 Cracow University of Technology More	Poland
801-1000	 Gdansk University of Technology More	Poland