

Рейтинги університетів: теорія та практика

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вплив рейтингів на привабливість університету для студентів та дослідників

🕲 роль рейтингів у процесі міжнародної співпраці



Академічна репутація

Спеціалізація та програми

Мова навчання

Місцезнаходження

Фінансові питання

Академічна репутація

Спеціалізація та програми

Мова навчання

Місцезнаходження

Фінансові питання

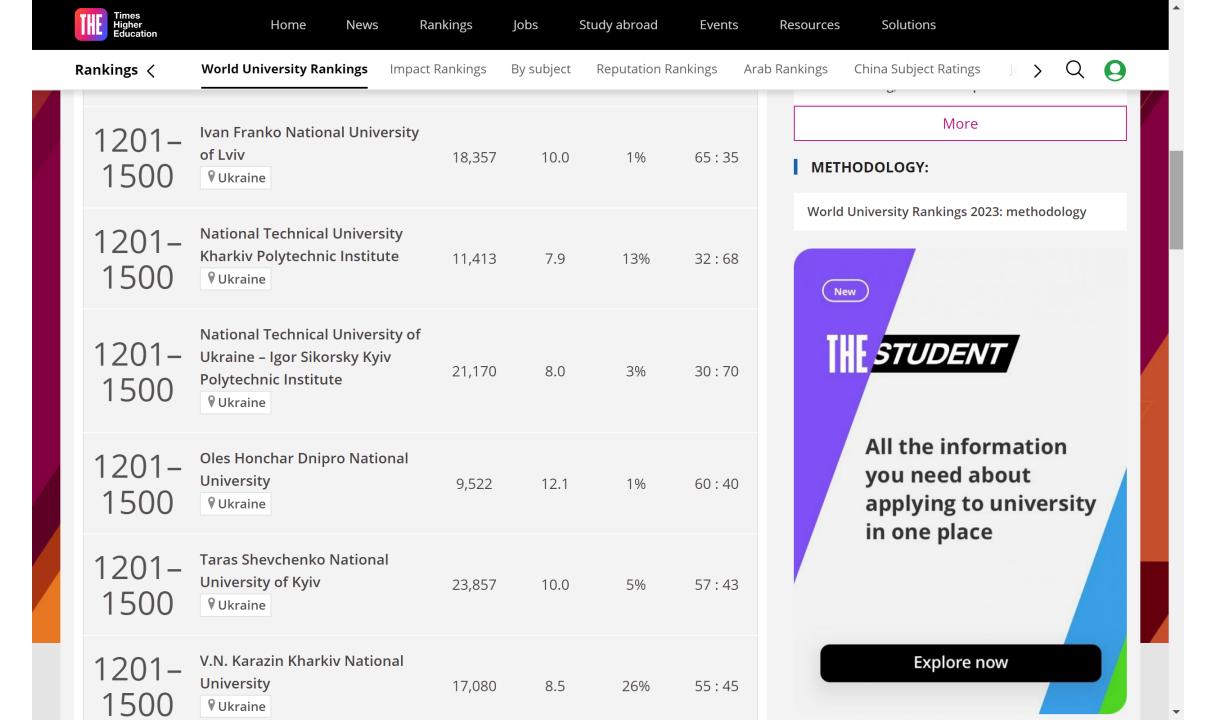


#THEunirankings



TOP 10 OVERALL

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



- Вплив на галузь інновації (2,5%)
- Співвідношення міжнародного та місцевого персоналу (3%)
- Співвідношення іноземних студентів до місцевих (2%)
- Опитування репутації (викладання) (15%)
- Кількість докторів філософії на викладача (6%)
- Кількість студентів бакалаврату на викладача (4,%%)
- Дохід на викладача (2,25%)
- Присуджено докторські ступені/ступені бакалавра (2,25%)
- Репутаційне дослідження (дослідження) (19,5%)
- Дохід від досліджень (за шкалою) (5,25%)
- Праці на одного науково-педагогічного працівника (4,5%)
- Державний дохід від досліджень/загальний дохід від досліджень (0,75%)
- Вплив цитування (нормалізоване середнє цитування на статтю) (32,5)







UKRAINE IN THE WORLD UNIVERSITY RANKINGS: WHAT NEXT? 21.03.23

PHIL BATY

Chief Global Affairs Officer **DAVID WATKINS**

Managing Director for Data Science

WHERE ARE **WORLD'S TOP 200 UNIVERSITIES LOCATED**



NUMBER OF UNIVERSITIES

US	45
UK	26
Australia	14
Germany	11
Japan	9
China	8
Canada	8
South Korea	8
Netherlands	7
France	6
Switzerland	6
Sweden	6

Hong Kong SA	R 5
Malaysia	4
Belgium	3
Denmark	3
Italy	3
INDIA	3
Singapore	2
Ireland	2
Mexico	2
Saudi Arabia	2
Finland	2
Chile	2

Spain	2
Austria	2
Taiwan	2
Argentina	1
Russia	1
New Zealand	1
Norway	1
Brazil	1
UAE	1
Kazakhstan	1
reproduction from the first posture for the form of the first contraction of the first contracti	more risk for

INDIAN



Indian Institute of Technology Bombay (IITB) Indian Institute of Technology Delhi (IITD)



- репутація в академічному середовищі (40%)
- цитованість наукових публікацій представників університету (20%)
- співвідношення кількості викладачів і студентів (20%)
- ставлення роботодавців до випускників (10%)
- відносна чисельність іноземних викладачів і студентів (по 5%)





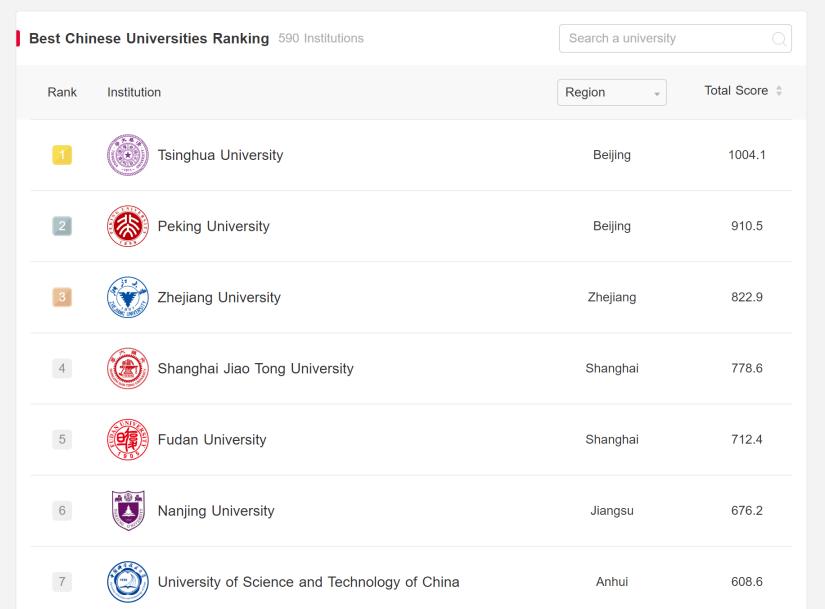
- випускників-лауреатів Нобелівської премії або Медалі Філдса (10%)
- співробітників-лауреатів Нобелівської премії або Медалі Філдса (20%)
- «часто цитованих дослідників у 21 категорії» (20%)
- статті, опубліковані в журналах Nature або Science (20%)
- враховує індекси цитування для природничих і гуманітарних наук Інституту наукової інформації (англ. Institute for Scientific Information, ISI) Science Citation Index і Social Sciences Citation Index, а також індекси провідних журналів Arts and Humanities Citation Index (20%)
- успішність студентів (10%)

Home

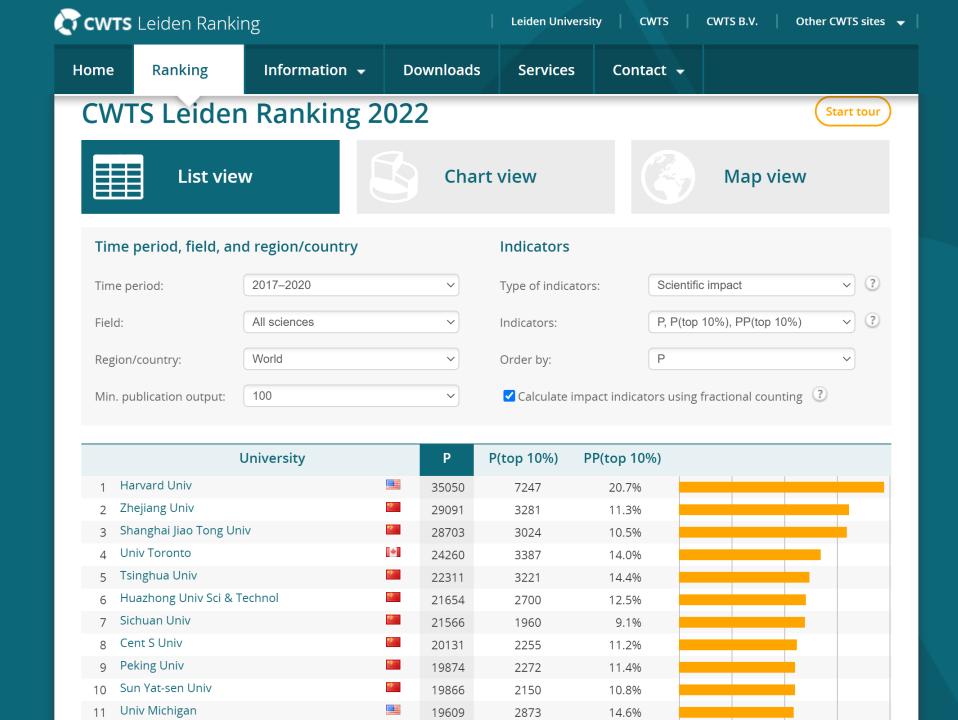
Rankings V

Universities

News >



Best Chinese Universities Ranking **Best Chinese Universities** Ranking Ranking of Chinese Medical Universities Ranking of Chinese Financial and **Economic Universities** Ranking of Chinese Language Universities Ranking of Chinese Political Science and Law Universities Ranking of Chinese National Universities Read More V







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LATIN AMERICA

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RANKING BY AREAS

AMERICAS

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ARAB WORLD

Consejo Superior de Investigaciones Científicas

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Current edition

European Union

Universities: January 2023

Edition 2023.1

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About the Ranking

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Excellence World **Openness Impact** ranking **University** Det. Country Rank -Rank* Rank* Rank* 65 Utrecht University / Universiteit Utrecht 130 83 40 University of Amsterdam / Universiteit van 73 82 141 51 Amsterdam University of Copenhagen / Københavns 3 177 72 74 45 Universitet Catholic University of Leuven / Katholieke 191 78 65 57 Universiteit Leuven

nature index

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2021 tables: Institutions - academic

The 2021 tables are based on Nature Index data from 1 January 2020 to 31 December 2020.

Table criteria



Doguest a hadge

			Reques	t a badge	Export CSV		
#	Institution	Share 2019	Share 2020	Count 2020	Change in Adjusted Share 2019- 2020*		
1	Taras Shevchenko National University of Kyiv, Ukraine	4.00	3.41	25	-17.7% ↓		
2	Bohdan Khmelnytsky National University of Cherkasy (BKNUC), Ukraine	0.33	1.60	3	368.2% ↑		
3	V.N. Karazin Kharkiv National University, Ukraine	1.79	0.99	8	-46.9% ↓		
4	National Technical University of Ukraine - Igor Sikorsky Kyiv Polytechnic Institute (NTUU KPI). Ukraine	0.72	0.68	3	-8.6% ↓		
5	Yurii Fedkovych Chernivtsi National University, Ukraine	-	0.39	2	N/A		
6	Odessa I. I. Mechnikov National University (UNO), Ukraine	0.17	0.35	2	100.1% ↑		
7	National University of Life and Environmental Science of Ukraine (NUBIP), Ukraine	-	0.20	1	N/A		
8	V.I. Vernadsky Crimean Federal University, Ukraine	0.13	0.17	1	28.6% ↑		
9	<u>Uzhhorod National University (UzhNU), Ukraine</u>	-	0.05	1	N/A		
10	P. L. Shupyk National Medical Academy of Postgraduate Education (NMAPE). Ukraine	0.01	0.03	1	179.6% ↑		
11	Lviv Polytechnic National University (LPNU), Ukraine	0.44	0.02	1	-95.0% ↓		
12	National Technical University - Kharkiv Polytechnic Institute (NTU KhPI), Ukraine	0.42	0.02	1	-95.9% ↓		

Each year, the Nature Index publishes tables based on counts of high-quality research outputs in the previous calendar year. Users please note:

- 1. The data behind the tables are based on a relatively small proportion of total research papers, they cover the natural sciences only and outputs are non-normalized (that is, they don't reflect the size of the country or institution, or its overall research output).
- 2. The Nature Index is one indicator of institutional research performance. The metrics of Count and Share used to order Nature Index listings are based on an institution's or country's publication output in 82 natural-science journals, selected on reputation by an independent panel of leading scientists in their fields.
- 3. Nature Index recognizes that many other factors must be taken into account when considering research quality and institutional performance; Nature Index metrics alone should not be used to assess institutions or individuals.
- 4. Nature Index data and methods are transparent and available under a creative commons licence at nature.com/nature-index/.

The Nature Index database undergoes regular updating, corrections, adjustment of institutional hierarchies, and removal of retracted papers and thus the live website can differ from the frozen annual tables.

*The change in adjusted Share accounts for the small annual variation in the total number of articles in Nature Index journals. Share values have been adjusted to 2021 levels to calculate the percentage

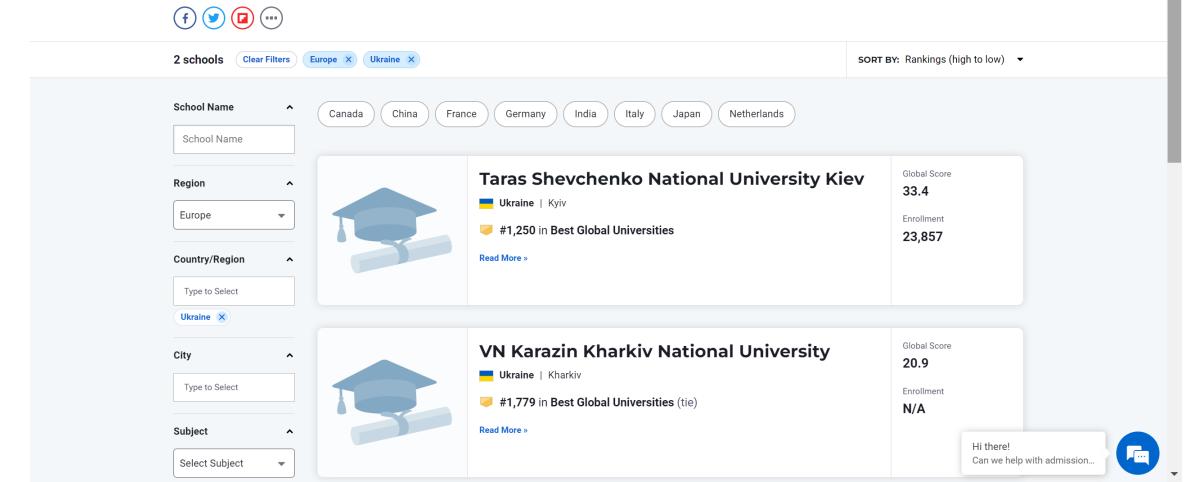
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These institutions from the U.S. and more than 90 other countries have been ranked based on 13 indicators that measure their academic research performance and their global and regional reputations. Students can use these rankings to explore the higher education options that exist beyond their own countries' borders and to compare key aspects of schools' research missions. These are the world's 2,000 top universities. Read the methodology »

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+995 322 19 33 69 info@roundranking.com

Round University Ranking is a ranking of leading world universities

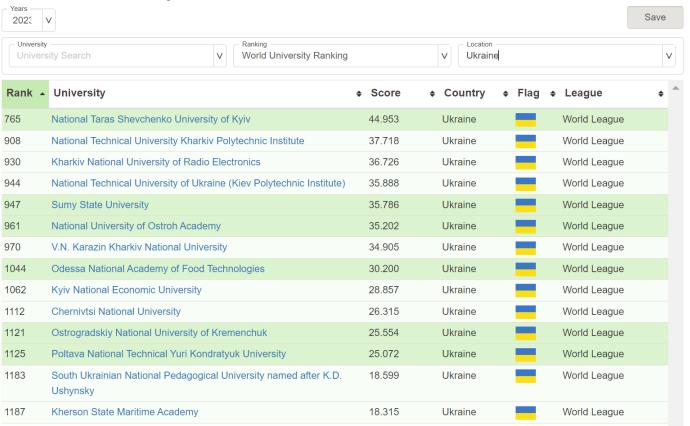
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World University Rankings

RUR World University Rankings evaluate performance of 1200+ world's leading higher education institutions by 20 indicators grouped into 4 key areas of university activity: Teaching, Research, International Diversity, Financial Sustainability. You can view the rankings for the period of 2010-2023 by selecting the year on the timeline and by choosing the ranking type in the menu below.

Please also see RUR Subject Rankings, RUR Reputation Rankings, RUR Academic Rankings, RUR Rankings by Indicators.

Please click here for methodological details.



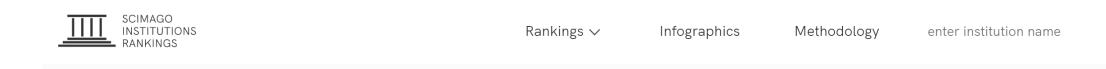
GLOBAL 2000 LIST BY THE CENTER FOR WORLD UNIVERSITY RANKINGS

2023 Edition

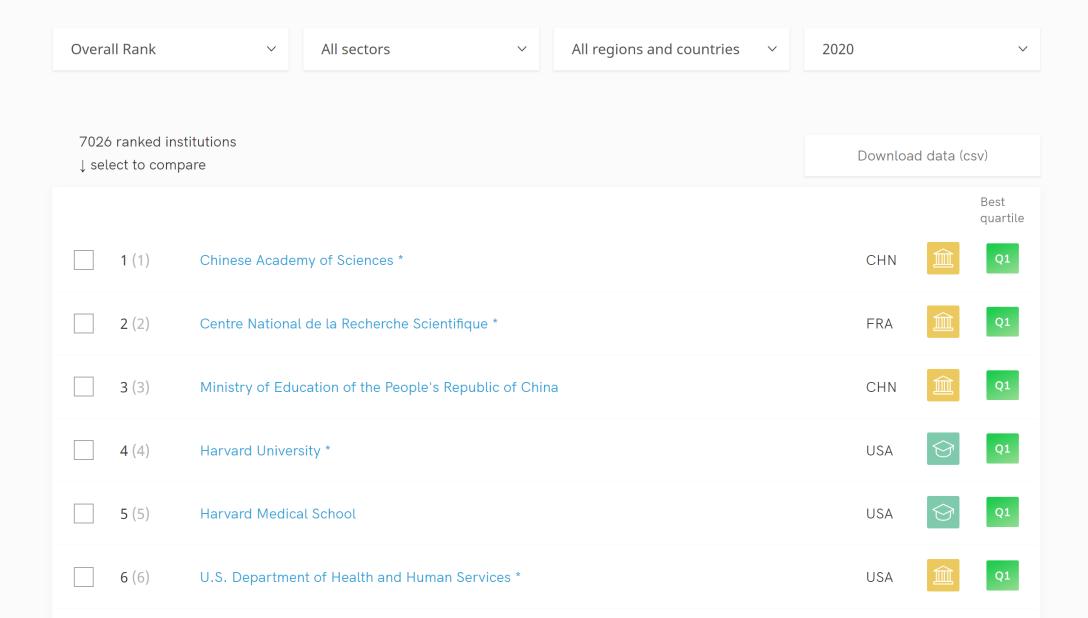
20,531 institutions were ranked, and those that placed at the top made the Global 2000 list.

Q Ukraine

World Rank	Institution	Location	National Rank	Education Rank	Employability Rank	Faculty Rank	Research Rank	Score
1170 Top 5.7%	Institute of Mathematics of the National Academy of Sciences of Ukraine	Ukraine	1	27	-	-	-	69.5
1190 Top 5.8%	Kharkov Institute of Physics and Technology	Ukraine	2	-	-	-	1137	69.4
1467 Top 7.2%	Taras Shevchenko National University of Kyiv	Ukraine	3	481	-	-	1410	68.0
1779 Top 8.7%	Institute for Nuclear Research of the National Academy of Sciences of Ukraine	Ukraine	4	-	-	-	1706	66.8
1802 Top 8.8%	V.M. Glushkov Institute of Cybernetics of the National Academy of Sciences of Ukraine	Ukraine	5	-	-	-	1732	66.7
1908 Top 9.3%	Institute for Scintillation Materials	Ukraine	6	-	-	-	1831	66.3



Q











Berlin Principles on Ranking of Higher Education Institutions

Rankings and league tables of higher education institutions (HEIs) and programs are a global phenomenon. They serve many purposes: they respond to demands from consumers for easily interpretable information on the standing of higher education institutions; they stimulate competition among them; they provide some of the rationale for allocation of funds; and they help differentiate among different types of institutions and different programs and disciplines. In addition, when correctly understood and interpreted, they contribute to the definition of "quality" of higher education institutions within a particular country, complementing the rigorous work conducted in the context of quality assessment and review performed by public and independent accrediting agencies. This is why rankings of HEIs have become part of the framework of national accountability and quality assurance processes, and why more nations are likely to see the development of rankings in the future. Given this trend, it is important that those producing rankings and league tables hold themselves accountable for quality in their own data collection, methodology, and dissemination.

In view of the above, the International Ranking Expert Group (IREG) was founded in 2004 by the UNESCO European Centre for Higher Education (UNESCO-CEPES) in Bucharest and the Institute for Higher Education Policy in Washington, DC. It is upon this initiative that IREG's second meeting (Berlin, 18 to 20 May, 2006) has been convened to consider a set of principles of quality and good practice in HEI rankings—the Berlin Principles on Ranking of Higher Education Institutions.

It is expected that this initiative has set a framework for the elaboration and dissemination of rankings—whether they are national, regional, or global in scope—that ultimately will lead to a system of continuous improvement and refinement of the methodologies used to conduct these rankings. Given the heterogeneity of methodologies of rankings, these principles for good ranking practice will be useful for the improvement and evaluation of ranking.

Rankings and league tables should:

A) Purposes and Goals of Rankings

- Be one of a number of diverse approaches to the assessment of higher education inputs, processes, and outputs. Rankings can provide comparative information and improved understanding of higher education, but should not be the main method for assessing what higher education is and does. Rankings provide a market-based perspective that can complement the work of government, accrediting authorities, and independent review agencies.
- Be clear about their purpose and their target groups. Rankings have to be designed with
 due regard to their purpose. Indicators designed to meet a particular objective or to
 inform one target group may not be adequate for different purposes or target groups.
- 3. Recognize the diversity of institutions and take the different missions and goals of institutions into account. Quality measures for research-oriented institutions, for example, are quite different from those that are appropriate for institutions that provide broad access to underserved communities. Institutions that are being ranked and the experts that inform the ranking process should be consulted often.
- 4. Provide clarity about the range of information sources for rankings and the messages each source generates. The relevance of ranking results depends on the audiences receiving the information and the sources of that information (such as databases, students, professors, employers). Good practice would be to combine the different perspectives provided by those sources in order to get a more complete view of each higher education institution included in the ranking.
- 5. Specify the linguistic, cultural, economic, and historical contexts of the educational systems being ranked. International rankings in particular should be aware of possible biases and be precise about their objective. Not all nations or systems share the same values and beliefs about what constitutes "quality" in tertiary institutions, and ranking systems should not be devised to force such comparisons.

B) Design and Weighting of Indicators

- Be transparent regarding the methodology used for creating the rankings. The choice of
 methods used to prepare rankings should be clear and unambiguous. This transparency
 should include the calculation of indicators as well as the origin of data.
- Choose indicators according to their relevance and validity. The choice of data should be
 grounded in recognition of the ability of each measure to represent quality and academic
 and institutional strengths, and not availability of data. Be clear about why measures
 were included and what they are meant to represent.
- 8. Measure outcomes in preference to inputs whenever possible. Data on inputs are relevant as they reflect the general condition of a given establishment and are more frequently available. Measures of outcomes provide a more accurate assessment of the standing and/or quality of a given institution or program, and compilers of rankings should ensure that an appropriate balance is achieved.

Make the weights assigned to different indicators (if used) prominent and limit changes
to them. Changes in weights make it difficult for consumers to discern whether an
institution's or program's status changed in the rankings due to an inherent difference or
due to a methodological change.

C) Collection and Processing of Data

- 10. Pay due attention to ethical standards and the good practice recommendations articulated in these Principles. In order to assure the credibility of each ranking, those responsible for collecting and using data and undertaking on-site visits should be as objective and impartial as possible.
- 11. Use audited and verifiable data whenever possible. Such data have several advantages, including the fact that they have been accepted by institutions and that they are comparable and compatible across institutions.
- 12. Include data that are collected with proper procedures for scientific data collection. Data collected from an unrepresentative or skewed subset of students, faculty, or other parties may not accurately represent an institution or program and should be excluded.
- 13. Apply measures of quality assurance to ranking processes themselves. These processes should take note of the expertise that is being applied to evaluate institutions and use this knowledge to evaluate the ranking itself. Rankings should be learning systems continuously utilizing this expertise to develop methodology.
- 14. Apply organizational measures that enhance the credibility of rankings. These measures could include advisory or even supervisory bodies, preferably with some international participation.

D) Presentation of Ranking Results

- 15. Provide consumers with a clear understanding of all of the factors used to develop a ranking, and offer them a choice in how rankings are displayed. This way, the users of rankings would have a better understanding of the indicators that are used to rank institutions or programs. In addition, they should have some opportunity to make their own decisions about how these indicators should be weighted.
- 16. Be compiled in a way that eliminates or reduces errors in original data, and be organized and published in a way that errors and faults can be corrected. Institutions and the public should be informed about errors that have occurred.

Berlin, 20 May 2006

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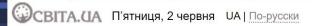


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РЕЙТИНГ 2022	ЗВО	Σ ІНДЕКСІВ ЗВО	Рейтинг QS	ІНДЕКС для QS	Рейтинг Scopus	ІНДЕКС для Scopus	Рейтинг Webometrics	IНДЕКС для Webometrics	Рейтинг THE University Impact	IНДЕКС для THE University Impact	Рейтинг Nature Index	ІНДЕКС для Nature Index	Рейтинг QS Graduate Employability	ІНДЕКС для QS Graduate Employability	Рейтинг переможців Всеукраїнського конкурсу студентських наукових робіт	IНДЕКС для переможців Всеукраїнського конкурсу студентських наукових робіт	рейтинг премії. Президента та ВР. для молодих вчених	ІНДЕКС для премії Президента та ВР для молодих вчених	Рейтинг за кількістю отриманих патентів	ІНДЕКС для отриманих патентів	Середне арифметичне рейтингових місць за Заявами вступників та СКБ	ІНДЕКС для Заяв вступників та СКБ
	Київський національний університет імені Тараса Шевченка	3,04	2	0,29	1	0,145	1	0,145	4	0,58	1	0,1	1	0,1	2	0,05	5	0,325	15	0,975	5	0,325
2	Національний технічний університет України "Київський політехнічний інститут імені Ігоря Сікорського"	4,44	4	0,58	5	0,725	2	0,29	3	0,435	4	0,4	2	0,2	10	0,25	1	0,065	9	0,585	14	0,91
.5	Харківський національний університет імені В.Н. Каразіна	4,89	1	0,145	2	0,29	6	0,87	3	0,435	3	0,3	3	0,3	7	0,175	7	0,455	13	0,845	16,5	1,073
4	Національний університет "Львівська політехніка"	6,07	5	0,725	8	1,16	9	1,305	1	0,145	9	0,9	3	0,3	3	0,075	4	0,26	5	0,325	13,5	0,878
5	Національний технічний університет "Харківський політехнічний інститут"	7,19	3	0,435	12	1,74	7	1,015	2	0,29	10	1	3	0,3	4	0,1	6	0,39	6	0,39	23,5	1,528
6	Сумський державний університет	8,05	4	0,58	7	1,015	3	0,435	1	0,145	11	1,1	3	0,3	1	0,025	7	0,455	18	1,17	43,5	2,828
/	Львівський національний університет імені Івана Франка	8,51	6	0,87	4	0,58	12	1,74	2	0,29	11	1,1	3	0,3	14	0,35	5	0,325	35	2,275	10,5	0,683
	Національний університет біоресурсів і природокористування України	10,56	7	1,015	21	3,045	8	1,16	4	0,58	7	0,7	3	0,3	6	0,15	3	0,195	3	0,195	49,5	3,218
9	Харківський національний університет радіоелектроніки	10,87	7	1,015	20	2,9	5	0,725	3	0,435	11	1,1	3	0,3	34	0,85	6	0,39	28	1,82	20,5	1,333
10	Дніпровський національний університет імені Олеся Гончара	11,18	7	1,015	14	2,03	11	1,595	4	0,58	11	1,1	3	0,3	20	0,5	6	0,39	23	1,495	33,5	2,178



Рейтинги ВНЗ

Головна Новини Блоги Середня освіта ЗНО/НМТ Фах. мол. бакалавр Бакалавр Магістр Вища освіта Освіта за кордоном Іноземні мови Законодавство

ТУП БЕЗ НМТ ТА ЗНО ı.: (063) 470-92-39

ГРИГОРІЙ

РЕШЕТНІК

Osvita.ua > Вища освіта > Рейтинги ВНЗ > Консолідований рейтинг вишів України 2022 року



Підсумкова таблиця консолідованого рейтингу закладів вищої освіти України









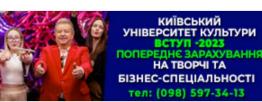


Інформаційним освітнім ресурсом «Освіта.ua» складено консолідований рейтинг закладів вищої освіти України 2022 року.

У якості вихідних даних для складання консолідованого рейтингу закладів вищої освіти України використані найбільш авторитетні серед експертів та засобів масової інформації національні рейтинги навчальних закладів України: "Топ-200 Україна", "Scopus" та "Бал 3НО на контракт", кожен з яких використовує різні критерії оцінювання вищих навчальних закладів.

Отриманий узагальнений рейтинг підсумовує рейтингові місця навчальних закладів за версією "Топ-200 Україна", "Scopus" та "Бал ЗНО на контракт".

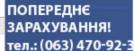








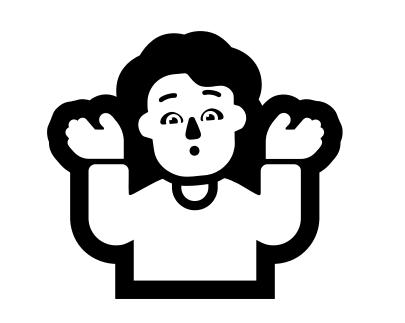








НАЦІОНАЛЬНЕ АГЕНТСТВО ІЗ ЗАБЕЗПЕЧЕННЯ ЯКОСТІ ВИЩОЇ ОСВІТИ



РЕЙТИНГИ ВПЛИВАЮТЬ

ПЛАНУВАТИ НА ОСНОВІ РЕЙТИНГІВ

БУТИ В РЕЙТИНГАХ