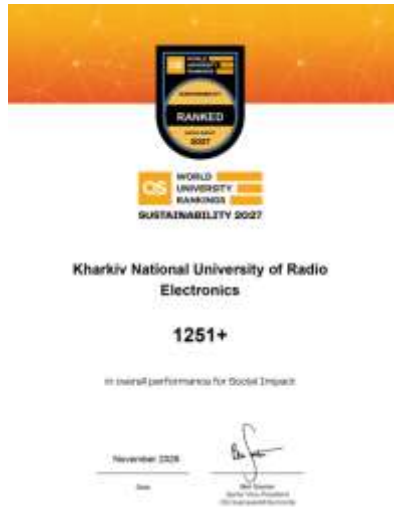
NURE in QS Sustainability Rankings 2027

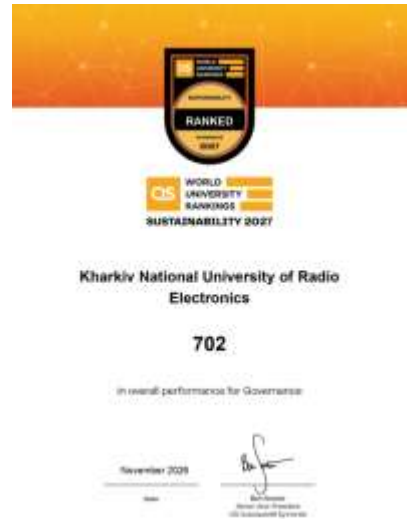
Publication: November 17th



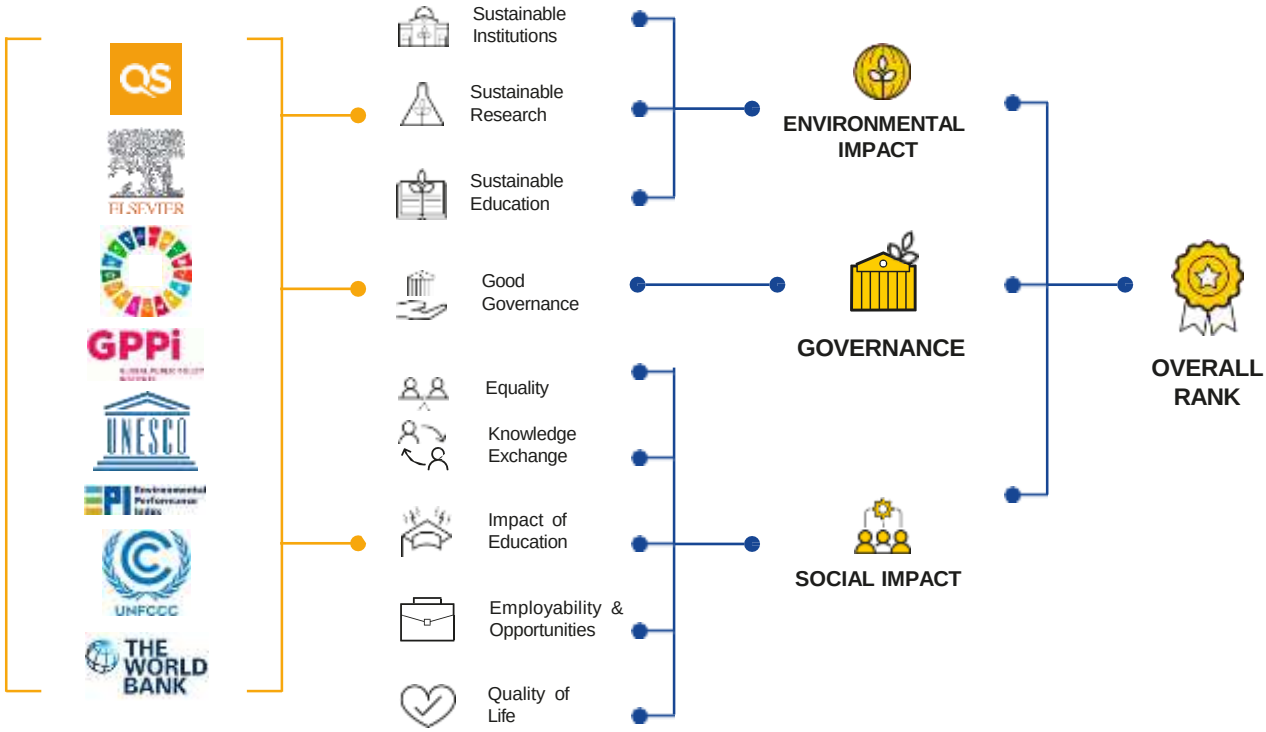
London, 17th November: Kharkiv National University of Radio Electronics has been named as one of the world's most sustainable universities, according to the 2027 edition of the QS World University Rankings: Sustainability. The rankings see Kharkiv National University of Radio Electronics place #1501+ in the world and #10 in Ukraine.


RANKED
WORLD UNIVERSITY RANKINGS
SUSTAINABILITY 2027
Kharkiv National University of Radio Electronics
1251+
in overall performance for Environmental Impact
November 2026


RANKED
WORLD UNIVERSITY RANKINGS
SUSTAINABILITY 2027
Kharkiv National University of Radio Electronics
1251+
in overall performance for Social Impact
November 2026


RANKED
WORLD UNIVERSITY RANKINGS
SUSTAINABILITY 2027
Kharkiv National University of Radio Electronics
702
in overall performance for Governance
November 2026

Overall Structure



Rank by Lens

Environmental Impact	Global Rank	Regional Rank	Subregional Rank	Country/Territory Rank
Environmental Education	1251+	403	78	10
Environmental Research	1251+	439	47	1
Environmental Sustainability	=776	258	31	8
Social Impact				
Employability and Opportunities	1251+	418	50	1
Equality	1251+	467	66	7
Health & Wellbeing	1251+	478	50	1
Impact of Education	1251+	515	49	2
Knowledge Exchange	1251+	375	59	8
Governance				
Good Governance	=702	306	63	9

Aggregates research data, survey data, reputation data and national-level statistics



Employability and Opportunities Lens has a weighting of 11% and sits within the Social Impact Category.
Employer Reputation based on responses from the QS Global Employer Survey.
Research Impact on SDGs 8 (Decent Work and Economic Growth), SDG 9 (Industry, Innovation and Infrastructure), and SDG 16 (Peace, Justice and Strong Institutions).
Employment and Opportunities National Statistics

Partnerships with Industry

Skills Satisfaction

Top authors in Publications at the Kharkiv National University of Radio Electronics	
Year range	2022 to 2026
Filtered by	SDG 8, 9, 16
Types of publications included	All publication types
Authors	Publications
Nevliudov, I.	26
Yevsieiev, V.V.	22
Terziyan, V.Y.	21
Vitko, O.	13
Lyashenko, V.V.	12
Maksymova, S.	12
Uspensky, B.V.	12
Fesenko, T.	10
Fesenko, G.	9
Hahanov, V.I.	9
Romanova, T.Y.	8
Derevianko, I.	7
Golovianko, M.	7
Litvinova, E.I.	7
Novoselov, S.P.	7
Polozova, T.V.	7

Research Impact on SDGs for Employment and Opportunities evaluates research performance across SDG 8 (Decent Work and Economic Growth), SDG 9 (Industry, Innovation and Infrastructure), and SDG 16 (Peace, Justice and Strong Institutions).

Aggregates research data, alumni data, institutional data and national-level statistics



Health and Wellbeing Lens has a weighting of 5% and sits within the Social Impact Category.

Research Impact on SDGs for Health and Wellbeing.

Health Provision on Campus assesses the quality of health and wellbeing services made available to students, including physical healthcare, mental health support, health education, and wellbeing resources.

Health and Wellbeing National Statistics

Top authors in Publications at the Kharkiv National University of Radio Electronics	
Year range	2022 to 2026
Filtered by	SDGs 1, 2, 3, 6
Types of publications	All publication types
Authors	Publications
Smelyakov, K.S.	10
Avrunin, O.G.	8
Chupryna, A.	7
Khmil, N.	6
Nechyporenko, A.S.	6
Kolesnikov, V.G.	5
Shushliapina, N.O.	5
Nosova, Y.V.	4
Shestopalova, A.V.	4
Abdelhamid, I.Y.	3
Boiechko-Nemovcha, A.O.	3
Byzkrovnyi, O.	3
Maksymova, S.	3
Repikhov, V.	3
Svitlychna, Y.V.	3

Research Impact on SDGs evaluates institutional research performance across Health and Wellbeing-focused SDGs: SDG 1 (No Poverty), SDG 2 (Zero Hunger), SDG 3 (Good Health and Wellbeing), and SDG 6 (Clean Water and Sanitation).

Aggregates research data and national spending on R&D



Environmental Research Lens has a weighting of 13%.

The lens recognizes that universities play a critical role in producing the evidence, innovations, and knowledge required to support environmental progress, inform policy, and accelerate action towards the United Nations Sustainable Development Goals

Top authors in Publications at the Kharkiv National University of Radio Electronics	
Year range	2022 to 2026
Subject classification	SDGs 7, 11, 12, 13, 14, 15
Types of publications	All publication types
Data source	Scopus
Authors	Publications
Fesenko, T.	9
Bodyanskiy, Y.V.	6
Barkovska, O.	5
Bezsonov, O.	5
Litvinova, E.I.	5
Smelyakov, K.S.	5
Nevliudov, I.	4
Romashov, Y.V.	4
Rudenko, O.G.	4
Volk, M.A.	4
Chumachenko, S.V.	3
Hahanov, V.I.	3
Ilyunin, O.	3
Liashenko, O.	3
Mamchych, O.	3
Serdiuk, N.	3

Research Impact on SDGs for Sustainable Research evaluates institutional research performance across six environment-focused SDGs: Affordable and Clean Energy (SDG 7), Sustainable Cities and Communities (SDG 11), Responsible Consumption and Production (SDG 12), Climate Action (SDG 13), Life Below Water (SDG 14), and Life on Land (SDG 15).

Methodology

Methodology

The QS World University Rankings 2027 are based on a weighted index of three categories and nine lenses listed below. For further details, visit the QS methodology page:
https://www.topuniversities.com/university-rankings/sustainability-rankings/methodology

Category	Weight	Lens	Weight
Environmental Impact	45%	Environmental Education	17.0%
		Environmental Research	13.0%
		Environmental Sustainability	15.0%
Social Impact	45%	Employability and Outcomes	11.0%
		Equality	12.0%
		Health & Wellbeing	5.0%
		Impact of Education	7.0%
		Knowledge Exchange	10.0%
Governance	10%	Good Governance	10.0%

Environmental Impact

Environmental Impact



Environmental Sustainability

Metric	Weight
Alumni Impact in Industry	5%
Member of an Officially Recognized Climate Group	1%
Climate Change Commitment	2%
Sustainable Procurement / Investment Policy	1%
Student Society Focused on the Environment/Sustainability	1%
Net Zero Commitment	1%
Emissions Efficiency	1%
Renewables Generated	1%
Progress Towards Target	1%
Policy on Climate / Environmental Impact	1%



Environmental Education

Metric	Weight
Academic reputation in Earth and Marine Sciences, and Environmental Sciences	10%
Alumni Impact in the Public and Third Sector	4%
Degree Options on Climate and Environmental Science	3%



Environmental Research

Metric	Weight
Research Impact	9%
National Statistics on Research	1%
Research Centre (environmental sustainability or climate-action focused)	2%
Policy Citations (Environmental)	1%

Social Impact

Social Impact



Equality

Metric	Weight
Research Impact	4%
Student Gender Ratio	1%
Faculty Gender Ratio	1%
Women in Leadership Ratio	1%
Equality, Diversity and Inclusion Policy	1%
Staff Perceptions on Equalities Commitment	2%
Disability Support	1%
National Statistics on Equalities	1%



Knowledge Exchange

Metric	Weight
Research Dissemination, and Research Progress	6%
Community Outreach and Engagement	1%
Staff Perception on Social Impact	2%
Policy Citations (Social)	1%



Impact of Education

Metric	Weight
Research Impact (Education)	3%
Academic Reputation in: Education, Politics, Law, Social Policy, Art & Design	1%
Academic Freedom Index	1%
Alumni Impact (Education)	1%
National Statistics in Education	1%

Social Impact



Employability & Opportunities

Metric	Weight
Employer Reputation	2%
Research Impact	4%
Career Preparedness	1%
Employment National Statistics	1%
Partnerships with Industry	2%
Skills satisfaction from Employers	1%



Health & Wellbeing

Metric	Weight
Research impact (Health and Wellbeing)	3%
On-Campus Health Provision	1%
Health and Wellbeing National Statistics	1%

Governance

Governance



Good Governance

Metric	Weight
Ethics Culture	1%
Open-Access Publishing	1%
Dedicated staff / team for Sustainable Development	1%
Transparent financial reporting	1%
Student's Union	1%
Student Representation in Governance	1%
Published governance minutes	1%
National Signatory to UN convention against torture	1%
Staff perception on institutional ethics	1%
Policy Citations (Governance)	1%

10%

Thank You