



# NURE

Харківський національний університет  
радіоелектроніки

## Kharkiv National University of Radio Electronics - the first among the best



[Study at NURE Kharkiv](#) - 3 minutes video



# NURE

Харківський національний університет  
радіоелектроніки

**NURE is situated in the  
2nd biggest city of  
Ukraine - Kharkiv  
located in the north-east  
part of the country.**



**Kharkiv is an important  
industrial, engineering and  
scientific center with  
almost 1,5 million  
inhabitants.**

**City has well developed  
infrastructure:  
international airport,  
important railway node  
and metro system.**



## NURE

Харківський національний університет  
радіоелектроніки



# Kharkiv is one of the biggest centers of machine-building, power engineering and IT industry



nure.ua



# NURE has National status and the highest (IV) level of accreditation

NURE ranked at the highest positions of national ranks and aims at worthy presence at International ranks.



The 2019 tables are based on Nature Index data from 1 January 2018 to 31 December 2018.

[Request a badge](#)

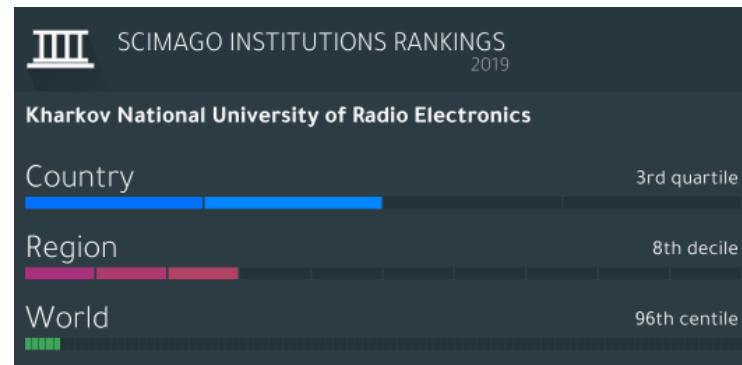
2018	Institution	FC 2017	FC 2018	AC 2018	Change in Adjusted FC 2017-2018 *
1	Taras Shevchenko National University of Kyiv, Ukraine	3.5	2.25	17	-37.1% ↓
2	V.N. Karazin Kharkiv National University, Ukraine	0.94	2.25	8	134.6% ↑
3	Odessa I. I. Mechnikov National University (UNO), Ukraine	0.67	0.4	2	-41.2% ↓
4	Ivan Franko National University of Lviv, Ukraine	1.21	0.38	1	-69.8% ↓
5	National Technical University - Kharkiv Polytechnic Institute (NTU KhPI), Ukraine	0.11	0.25	1	131.7% ↑
6	Danylo Halytsky Lviv National Medical University, Ukraine	0.06	0.23	1	306.7% ↑
7	Kharkiv National University of Radio Electronics (KNURE), Ukraine	0.12	0.2	2	68.4% ↑
8	National Technical University of Ukraine - Igor Sikorsky Kyiv Polytechnic Institute (NTUU KPI), Ukraine	0.25	0.19	4	-25.0% ↓
9	Ukrainian State University of Railway Transport (UkrDUZT), Ukraine	-	0.14	1	N/A
10	Kyiv Academic University (KAU), Ukraine	0.07	0.1	1	37.1% ↑
10	Nikolaev Astronomical Observatory, Ukraine	-	0.1	1	N/A
11	National University of Kyiv-Mohyla Academy (NaUKMA), Ukraine	-	0.08	1	N/A
12	Taurida National V.I. Vernadsky University (TNU Kiev), Ukraine	0.18	0.08	1	-59.1% ↓
13	Vasyl Stefanyk Precarpathian National University, Ukraine	-	0.04	1	N/A
14	Simon Kuznets Kharkiv National University of Economics (KNUE), Ukraine	-	0.01	1	N/A



**Country Rank: 19**  
**World Rank: 5028**

**RANKING WEB OF UNIVERSITIES**

**Country Rank: 16**  
**World Rank: 3818**



Benchmarking and Web-management

# NURE is one of the oldest Universities of Technologies in Ukraine which focuses on *IT and engineering education*

NURE has 30 scientific centers and strong research and education capabilities in

- ✓ Computer Science
- ✓ Software Engineering
- ✓ Artificial Intelligence
- ✓ Computing Engineering
- ✓ Bio-Medical Engineering
- ✓ Information Technologies
- ✓ Security
- ✓ Telecommunications
- ✓ Information Management
- ✓ Electronics
- ✓ Economics

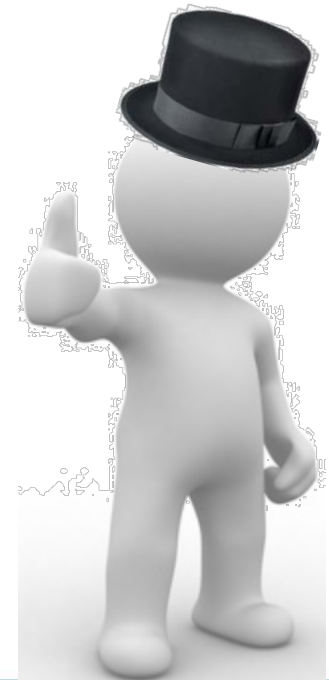


NURE offers 43 Bachelor Degree, 60 Master Degree and 14 PhD Programmes and train in average 7500 students annually.



# The most popular degree programmes at NURE

- ✓ Software Engineering
- ✓ Artificial Intelligence
- ✓ Computer Science
- ✓ Cyber Security
- ✓ Computing Engineering
- ✓ Telecommunications
- ✓ Bio-Medical Engineering

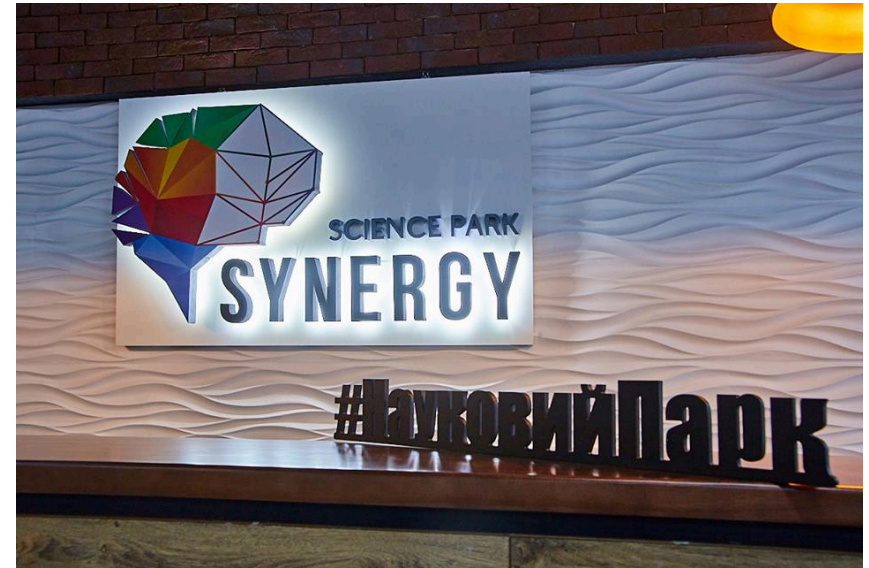


**NURE**

Харківський національний університет  
радіоелектроніки

**NURE hosts the Eastern-Ukrainian branch of the IEEE, pioneered the development of distance learning in Ukraine. It has a high expertise in introduction of innovative technologies into education and business**

Creative  
Technologies  
Center



**Recently upgraded Science Park “Synergy” provides modern equipment and wide opportunities for tight cooperation between education, research and business. It became the first science park of Ukraine which joined the International Association of Science Parks IASP**



[Innovational NURE](https://www.synergy-park.com/en/)

<https://www.synergy-park.com/en/>

# Internationalization is one of the pillars of the University development strategy

NURE actively used all possible opportunities instruments of internationalization.



We are enthusiastic developers of international projects under various EU programmes and funds:

Erasmus+, Horizon 2020, DAAD, NATO “Science for Peace and Security” etc.



# NURE

- ✓ has **17** mobility projects within KA107 Erasmus+;
- ✓ represents Ukraine in Management Committees of **5 COST program Actions** (under Horizon 2020);
- ✓ Provides double degree programmes with Finland, Sweden, The Netherlands and Poland;
- ✓ implemented **9 EU projects** of Capacity Building of Higher Education;
- ✓ involves foreign teachers and entrepreneurs to teach in usual and distance mode



COST is a unique means for European researchers, engineers and scholars to jointly develop their own ideas and new initiatives across all fields of science and technology through trans-European networking of nationally funded research activities.



# NURE team works on enhancing of international collaboration which ensures:



- ✓ sustainable development of the University
- ✓ strengthening its academic positions
- ✓ permanent enhancement of the quality of education
- ✓ competitiveness at the National and International levels



# CONTACTS



[https://en.wikipedia.org/wiki/Kharkiv\\_National\\_University\\_of\\_Radioelectronics](https://en.wikipedia.org/wiki/Kharkiv_National_University_of_Radioelectronics)

<https://www.youtube.com/nuretv>

[https://www.instagram.com/khnure\\_official/](https://www.instagram.com/khnure_official/)

<https://www.facebook.com/nureKharkiv/>

International Coordinator (Artificial Intelligence  
Department):

Mrs. Lyudmyla Titova [liudmyla.titova@nure.ua](mailto:liudmyla.titova@nure.ua)



**NURE**

Харківський національний університет  
радіоелектроніки