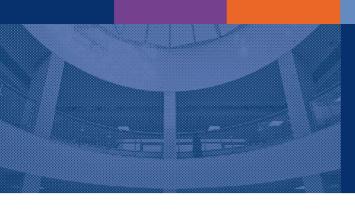




Non scholae sed vitae discimus

Moscow



HSE

HIGHLY INNOVATIVE SOCIALLY RESPONSIBLE EXPERT

OUR GOAL



The strategic goal of HSE University is to expand the frontiers of Russian science and education through implementing innovative approaches, facilitating global collaborations, cultivating talent environment alongside with contributing to global scientific and societal challenges.

HSE UNIVERSITY

- Holds the status of a National Research University*
- Is named one of the Top 3 most popular Russian universities in 2023
- Is among mainstream Russian universities to receive a major grant in the 'Priority 2030' programme

*only 0.5% of Russian universities hold this status // 29 National Research Universities in Russia out of ~700 universities



HSE UNIVERSITY VALUES





Striving for Truth

Professionalism, Self-Discipline & Accountability



Honesty & Openness

Collaboration & Commitment to One Another

LEADER IN RUSSIA

FIRST PLACE

among the top 20 Russian universities with the most trusted degrees (Forbes Education, 2024) and in the 'Three University Missions' 5 subject ranking (Rating Review, 2024).

TREND SETTER

in development of continuing professional education system in Russia in online education and digital internationalization

TOP UNIVERSITY IN RUSSIA

in terms of graduate employability (hh.ru, 2023) and level of graduate salaries (SuperJob, 2023)

LEADER IN ATTRACTING TALENTS

average entrance exam score is **95 out of 100 in Russia**





LEADER GLOBALLY

FIRST PLACE

among Russian universities in Social Sciences & Humanities, in Mathematics & Computer Science (CWTS Leiden Ranking, 2022), among Russian universities by Google Scholar Citations (Webometrics Ranking of Universities)



TOP UNIVERSITY

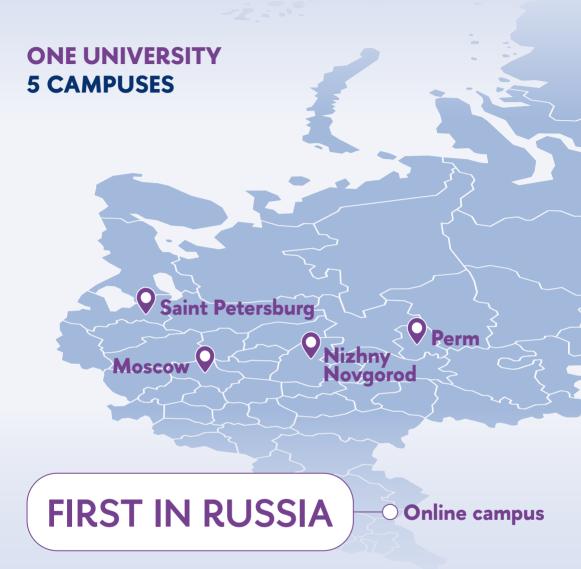
First among Russian universities in QS Sustainability (ESG) ranking.

BEST YOUNG UNIVERSITY

The only Russian university in QS Top 50 under 50 global ranking (ranked 31). 87th in THE Young University Rankings 2024

WORLD LEADER

in computer science & programming. Faculty of Computer Science became a global champion at the International Collegiate Programming Contest (ICPC) 2024



- 400+ online courses
- 12 specializations
- 33 Bachelor's & Master's degree programmes





HSE University has campuses in four cities: **Moscow, St. Petersburg, Nizhny Novgorod, and Perm.**

Each campus is made up of faculties, encompassing schools, departments, institutes, and centres.

Faculties are responsible for managing degree programmes.



47 POSITIONS

in total in QS, THE, and ARWU subject/faculty rankings in 2024

12 POSITIONS

in Top 100 QS, THE, ARWU subject/faculty rankings:
Economics and Econometrics,
Business and Economics,
Linguistics, Mathematics,
Sociology, Psychology, History,
Political Sciences, Social Policy
and Administration, Philosophy,
Social Sciences and Management

FACTS AND FIGURES



International research laboratories

Diploma is recognized worldwide

Full and partial scholarships

Hands-on activities
during studies

World-class professors

State accreditation and educational license

7



INTERNATIONAL ADMISSIONS



EDUCATION & TRAINING ADVISORY CENTRE



tel:+7 (916) 311-85-21 email: inter@hse.ru • @HSEenter

Internships for international applicants at leading companies such as, but not limited to:





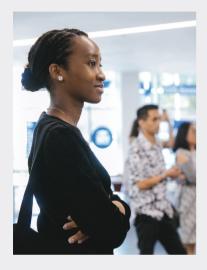








LEARN MORE ABOUT FACULTIES AND INSTITUTES



55,000 students



5,400+ 5,000+ 100+ international students from ~140 countries

teaching and academic staff

academic staff from 40+ countries



600+

fundamental research projects and applied projects per year

200+

projects in affiliation with Russian organizations



SOCIAL SCIENCES, LAW, ADMINISTRATION, BUSINESS

Economics Marketing International Relations Sociology Political Science Public Administration Urban and Regional Development

HUMANITIES & CREATIVE INDUSTRIES



Media and Communications Art & Design Philology Film Production and Acting Asian and African Studies Linguistics and Intercultural Communication

SCIENCE, TECHNOLOGY, ENGINEERING, MATHEMATICS

Computer Science Psychology and Neuroscience Geography and Geoinformation Technology Mathematics Chemistry Biology and Biotechnology Physics

LIFELONG LEARNING

HSE Lyceum

10 areas of study

Moscow and Perm

First in Russia in number of graduates admitted to Russia's leading universities

Undergraduate

127 programmes

Options:

- to master 2 majors simultaneously
- to design an individual customized programme.

Graduate

188 programmes

- Three tracks: general, applied, and research
- Individual mentorship
- · Practical training: projects and
- research with real stakeholders

Postgraduate

22 doctoral schools

HSE introduced a system of doctoral schools in 2014 to encourage research that extends beyond one specific discipline

Continuing professional education

900+ programmes

- MBA, MIB, DBA, EMBA, short-term
 courses
- 40,000+ students



40+ programmes & **1,000+** courses in English



A DECADE OF EXCELLENCE IN ONLINE EDUCATION



1st ONLINE CAMPUS in Russia

400+

33

11

online courses with 2.4 million participants

fully online programmes in English and Russian

years of expertise in online education

~7x audience growth since 2017

37.5%

international online students in 2022

29%

of disciplines are delivered across all campuses



RESEARCH AND EXPERTISE

One of Russia's top research institutions to receive a government grant for creating an Al centre

First state university to employ academic talent from the international market

RESEARCH UNITS

114 research centres **49** research labs

34 research institutes **50+** centres of excellence

2 CENTRES FOR ADVANCED RESEARCH

- Centre for Cognition and Decision Making
- Centre for Science, Technology, Innovation, and Information Policy

RESEARCH RESULTS

230+ applied research projects annually

70% of faculty members have produced globally recognized research results

3,300+ publications in leading journals indexed in major citation databases (as of 2022)

1,500+ articles and reviews in Q1



Human Capital Multidisciplinary Research Centre

ncmu.hse.ru/en/

- Active ageing
- Employment and skills
- Humans in the era of technological transformations
- Neurocognitive mechanisms of social behaviour
- Sustainable development



FIELDS WITH MOST PUBLICATIONS





Cultural Studies

General Mathematics

World-class professors



MEGASCIENCE & INNOVATIVE SOLUTIONS



EXHAUFS

a tool for building the most powerful cancer survival classification and regression models



PSYCHOMETRIC TOOL

for assessing digital trust and analysing the phenomenon of "banner blindness"

3 SATELLITES

launched in the Orbit since 2021 (CubeSX-HSE-3 launched from Vostochny Cosmodrome in 2023)



DYSLEXIA DETECTOR

a software that uses machine learning to identify the risk of dyslexia in children based on eye movements while reading

cHARISMa THE SUPERCOMPUTER

ranked 6th among high-performance clusters in the CIS

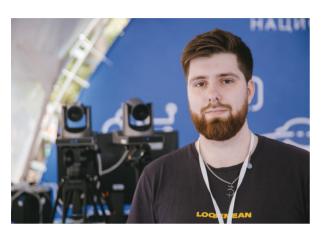


VIRAL GENEALOGY SIMULATOR (VGsim)

for modelling COVID-19 spreading pathways



MEGASCIENCE & INNOVATIVE SOLUTIONS



HSE University is one of 6 Russian leading research organizations to receive a government grant for creating an Al centre

- Al in bioinformatics: drug efficiency prediction, personalized diagnosis based on DNA data
- Reinforcement learning in applications: from recommender systems to market-making





AREAS OF RESEARCH

30+ applied AI projects in finance, telecom, IT, and tourism

In 2023 scientists from HSE University received the first patent for a system that predicts the spatial distribution of harmful substances in atmosphere using Al

Top A* conference publications (NeurlPS, ICML, KDD, etc.)

- Al in ecology: hazard detection and origin prediction
- Generative AI for material design
- Human-Al interaction
 in cultural environment: ethics

Russian tech giants as partners









INTERNATIONAL PARTNERSHIPS



STUDENT MOBILITY

- Students exchange programmes
- Double degree programmes
- Study Tours
- International events
- Summer & Winter schools



INTERNATIONAL **FACULTY** RECRUITMENT

- Tenure track
- Postdoctoral fellowship
- Part-time senior academics
- Educational & research activities for affiliated staff members
- International events
- Visiting scholars

250+ 50+ 2,000 flagship countries international events per year research projects partners

Joint establishment of mirror laboratories,

STUDENT MOBILITY OPPORTUNITIES

PREPARATORY YEAR

- Basic course
- Intensive course
- Online TORFL* preparation course

CAMPUS FACILITIES



- In-campus and online services in English
- Academic and psychological counselling
- Over 200 student associations and clubs

SUMMER UNIVERSITY





A broad interdisciplinary selection of courses

STUDY TOUR

A unique project for those who want to gain HSE community expe-



rience, enhance their resume, and prepare for career building under the guidance of the leading experts from HSE University





^{*}Test of Russian as a Foreign Language (TORFL)

NOTES

CONTACT OUR INTERNATIONAL TEAM

International Partnerships tel: +7 (495) 531-00-70 email: inter_coop@hse.ru

International Admissions tel: +7 (495) 531-00-59 email: inter@hse.ru **Partnerships**



- Moscow
- Nizhny Novgorod
- Saint Petersburg
- Perm



