STUDENT MOBILITY

HSE partner university students can spend up to two semesters at the HSE Faculty of Computer Science The Faculty provides English-taught programmes:

- BSc in Data Science and Business
 Analytics ENG
- BSc Software Engineering RUS+ENG
- BSc Applied Mathematics and Information Science RUS+ENG
- BSc Computing and Data Science #online RUS+ENG
- BSc Economics and Data Science RUS+ENG
- MSc Master of Data Science #online ENG
- MSc Data Science ENG
- MSc Math of Machine Learning ENG
- MSc Data Analysis in Biology and Medicine RUS+ENG
- MSc Financial Technologies and Data Analysis RUS+ENG
- MSc System and Software Engineering RUS+ENG

To participate in the exchange programme, please contact your local student mobility office

RESEARCH INTERNSHIPS

The Faculty of Computer Science invites foreign students to take a research internship in one of our laboratories:

- HSE Artificial Intelligence Centre
- Deep Learning and Bayesian Methods Centre
- Intelligent Systems and Structural Analysis
- Stochastic Algorithms and High-Dimensional Inference
- Theoretical Computer Science
- Algebraic Topology and Its Applications
- Bioinformatics
- Yandex Lab
- Methods for Big Data Analysis
- Process-Aware Information Systems
- Complex Systems Modelling and Control
- Models and Methods of Computational Pragmatics
- Al for Computational Biology
- Algebraic Transformation Groups

Internship duration is two to six months

Requirements:

- Currently enrolled in bachelor's, master's, or PhD programmes
- Relevant experience in the chosen internship area
- Proficiency in English (Russian is not required)

ONLINE

Master of Data Science

Russia's first English-taught Master's of Data Science programme which is implemented entirely

2 years

eLearning

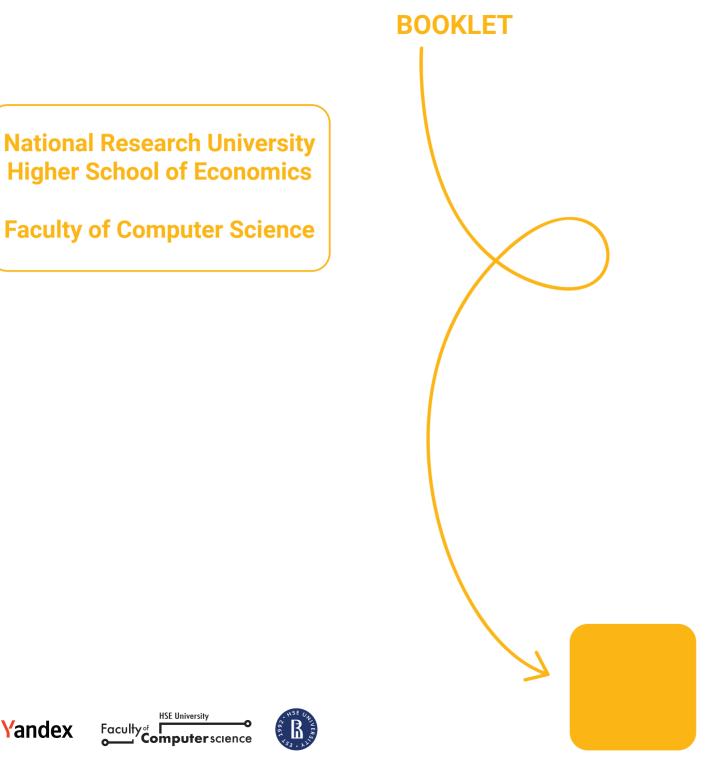
programme

- State accreditation and international supplements to HSE University's diplomas in English
- Internships and job offers at top Russian and international companies as data scientist's ML engineers, researchers in DS

Binary Super Resolution Challenge-2023 18 July – 15 October

FCS is organizing the Binary Super Resolution Challenge (BSRC-2023) from 18 July through 15 October. Everyone with a passion for machine learning and neural networks are invited to participate. The competition is held online





Yandex

CONTACTS

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International Programmes of the **Faculty of Computer Science**



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