

The Yandex data analysis school launches a new educational program "Artificial Intelligence in Natural Scientific Research". The two -year course is intended for undergraduates, graduate students and researchers in the field of physics, chemistry, biology, medicine and other disciplines.

The program will help scientists master modern and tools for research. According to Oxford University Press, three quarters of scientists are already using artificial intelligence technologies in their work - to analyze data, modeling materials and developing drugs.

Participants will study the basics of machine learning and generative models, as well as apply knowledge in real scientific projects. Each student will oversee two mentors - from a step and from his subject area.

Applications will last until September 10. For admission, you need to go through an exam and an interview. Candidates must conduct research and be ready to introduce and technology into their work. The training is completely free.