

Université d'État de Novossibirsk



Fondée en: **1959**

Nombre total d'étudiants: **7 000** / Étudiants étrangers: **1 400**

Facultés: **9** / Chaise: **115**

Enseignants: **2 500**

Professeurs	Professeurs associés	Docteurs des sciences	Candidats des sciences (= PhD)	Enseignants internationaux
570	880	570	1 272	52

Les programmes d'études pour les étrangers: **248**

Licence	Master	Formation de spécialiste (5 ans)	La formation professionnelle continue
61	117	2	68

Les cours supplémentaires pour les étrangers: **57**

Les cours préparatoires	Les cours de la langue russe pour les étrangers	Les cours de courte durée
1	2	54

Novosibirsk State University is located in Akademgorodok, which is a unique environment with a high concentration of science, education and knowledge-based business. NSU students get involved in research work in research institutes of Akademgorodok, in institutes of science and education at NSU and innovative companies. Established in 1959, Novosibirsk University today includes a boarding high school (Physics and Mathematics School), a Higher College of Informatics, 13 Departments, a Postgraduate Study Department, a School of Professional Retraining and Vocational Education and a Research Department.

The University was set up in the scientific center of Novosibirsk, Akademgorodok, where the university, campus and research institutes are conveniently located nearby. Due to it, NSU students can do research while studying and continue their research studies after the graduation.

Ever since it was founded, the University aims at training high-profile specialists for science, education and science-intensive industry. Systems integration is a key factor in developing relations between science and education, and this model is successfully implemented in collaboration with businesses. NSU has launched a number of joint research centers, laboratories and academic centers with worldwide industry leaders in IT and other areas, such as Intel, HP, Parallels, etc.

The faculty members at NSU include about 80% of the staff of Novosibirsk Scientific Center research institutes, who represent world-class scientific schools and train students. The NSU research laboratories conduct cutting edge research pushing the boundaries of human knowledge.

The monitoring equipment developed at NSU, for instance, is used in the satellite navigation systems of the Russian global positioning system (GLONASS). Our laser systems find a broad market both in Russia and world-wide. NSU contributes to such promising areas of science as nanotechnologies in all the spheres, electronics, medical biotechnologies, laser systems, innovative therapies for more effective

cancer treatment, molecular design of new medical supplies, biodegradation of oily wastes, etc.

Les succès des étudiants

Les partenaires internationaux

La faculté préparatoire pour les étrangers

Le soutien des étudiants internationaux

In 2013 NSU launched the Adaptation of International Students at NSU project. New students are encouraged to build their programme based on the formula "Useful Information + Student Socialising + Interesting Free Time = Successful Adaptation". The project is implemented by NSU staff and students. Its main objective is to help international students adapt more quickly to Novosibirsk and Akademgorodok.

La vie quotidienne des étudiants internationaux

International students and Master's students at NSU live in a new comfortable dormitory not far from the university laboratory building.

Rooms are located in blocks - 2 single, 2 double; there are also separate single rooms. The furniture includes tables, chairs, cabinets, beds and bedside tables. There are bathrooms in the blocks and separate rooms.

On each floor there are kitchens, elevators and refuse chutes. There is a canteen and a laundry, cloakroom and an area for bicycles. There is also Internet access. The dormitory has security staff and a fire safety system is installed.

Les événements sociaux et sportifs

NSU has everything you need to enjoy sports. The university has sports clubs and two sports complexes on the campus. The smaller complex includes a volleyball court, a ski base, several halls for martial arts (judo, karate), and exercise rooms. The larger facility has a swimming pool, a basketball court and a ping pong room.

Emplois pour les diplômés internationaux

NSU graduates are employed at well-known companies such as Yandex, Nor Nickel, Intel, Software, Rosneft, Rosnano, Sberbank of Russia, PWC, Google, and Schlumberger.

Les contacts

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