Laser Equipment and Laser Technologies

National Research Tomsk State University

Language of study: **Russian** Mode of study: **full-time** Duration: **4 years** Availability of free education: **no** Price: **210 300 Rub per year**

Programme webpage at the university website: <u>http://rff.tsu.ru/sites/default/files/EP_LTLT.pdf</u>

Programme curator: Alexandr V. Voytsekhovskiy Tel.: +7(3822) 412772 E-mail: vav43@mail.tsu.ru

The undergraduate program is focused on research and development of devices and systems with various applications based on the generation and use of laser radiation, it covers acquiring skills in organizing production and operating the instruments, systems and on adaptation of the technologies based on the use of laser radiation.

The program provides in-depth and comprehensive education for the undergraduates introducing them to current problems in the development of quantum devices and systems, physical principles and methods of producing laser devices, legal, economic and general cultural and other aspects of their professional activities.

Specializations within this programme