

Bioluminescent Biotechnologies

Siberian Federal University

Degree or qualification is awarded: **Certificate (30 ECTS)**

Language of study: **English**

Mode of study: **full-time**

Duration: **1 semester**

Availability of free education: **no**

Price: **110 000 RUB**

Programme webpage at the university website: <http://www.sfu-kras.ru/en/masters/bio-engineering#tab1>

Programme curator:

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The program that is offered by SibFU School of Fundamental Biology and Biotechnology **is a part of the English-taught Master's degree program "Biological Engineering"**. This one semester program is aimed at students that have a background in natural science and wish to master contemporary methodology of scientific research in order to pursue a career in the field of biological engineering.

Entry requirements:

- 1) BSc degree in Biology, Chemistry, Physics or Environmental Sciences (transcript of records),
- 2) good command of English (certificate or other document)

Starting date: February, 1 (every year)

Place: Russia, Krasnoyarsk city, campus of Siberian Federal University. The major part of the Program's training takes place at the modern and well-equipped SibFU Laboratory of Bioluminescent Biotechnologies, led by Nobel Laureate Professor Osamu Shimomura, in one of the world's strongest team of scientists engaged in fundamental research of light emission by living organisms, i.e. bioluminescence.

Teaching staff: SibFU Professors and visiting lecturers from universities of Russia, USA, Italy, China, Spain, UK and other countries.

Specializations within this programme