

Space Materials and Technologies International Online School

Samara National Research University

Degree or qualification is awarded: **Certificate on 4 ECTS**

Language of study: **English**

Mode of study: **distance learning**

Duration: **2 weeks**

Availability of free education: **no**

Price: **290\$**

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The development of space research is a priority around the world. Humanity has always dreamed of near and long-distance flights into space and to other planets of the solar system.

Technology created for space concentrates everything the most advanced, from design decisions to the choice of new materials and technologies. While designers can find technical solutions with the help of computer modeling, the implementation of these solutions requires the development of new materials and innovative technologies.

With advanced experience, Samara University (is in top-10 universities in Russia) organizes this two-week online school. The most outstanding scientists will lead you online to the insights of laboratories and show you machines and satellites that were created here in Samara National Research University and now are applied all over the world.

Certificate on 4 ECTS is provided.

Dates: 27 January – 10 February, 2021 (Deadline – 30 December, 2020)

Language: English

Tuition fee: 290\$

Website: school.ssau.ru

E-mail: summer@ssau.ru

Specializations within this programme