

UNISEC-Samara: current status

<http://unisecsamara.ssau.ru/>

Now UNISEC-Samara are working on the base of Inter-University Space Research Department of Samara National Research University and uniting Samara University and Ulyaniovsk State University.

In the 2019 UNISEC-Samara will transform to UNISEC Russia: Amur State University (<https://www.amursu.ru/en/>), Reshetnev Siberian State University of Science and Technology (<http://en.sibsau.ru/>) and Ural Federal University (<https://urfu.ru/en/>) are going to join to UNISEC-Samara.

Other some universities - Omsk State Technical University (<https://omgtu.ru/english/>), Kalashnikov Izhevsk State Technical University (<http://inter.istu.ru/>), South Federal University (http://www.sfedu.ru/www/stat_pages22.show?p=ABO/main/M), Peter the Great St. Petersburg Polytechnic University (<https://english.spbstu.ru/>) are going to make decision in the next month/

UNISEC-Samara: 2018 results

SPEXP-2018: In collaboration with IAA and Russian Academy of Cosmonautics: 8 countries, 87 participants, 62 reports

15-th Summer Space School: Future Space Technologies and Experiments in Space: 220 applications from 32 countries, 40 participants from 17 countries

 **SAMARA UNIVERSITY**
Samara National Research University

4th International Conference Scientific and Technological Experiments on Automatic Space Vehicles and Small Satellites



  

September 4-6, 2018, Samara, Russia

 Department of Space Research



Project examples studied at Summer Space School

Mission: ISS Cosmonauts Rescue

САМАРСКИЙ УНИВЕРСИТЕТ
SAMARA UNIVERSITY

SUMMER SPACE SCHOOL

Nanosatellite Design for a Cosmonaut Rescue Mission

CORESAT

31st August 2018

Team Members	
João Carlos	Brazil
Wábia	Brazil
Isaacson	Brazil
Leonardo	Brazil
Thay	France
Isaacson	Mexico
Anna Karina	Mexico
Eduardo	Mexico
Maia	Venezuela

Mission: Monitoring of the Ionosphere

ZHIGULISAT

Cubesat for Monitoring of Ionosphere

Mission: Searching of Earthquake and Tsunami

NANOSATELLITE FOR SEARCHING OF EARTHQUAKE AND TSUNAMI PRECURSORS

САМАРСКИЙ УНИВЕРСИТЕТ
SAMARA UNIVERSITY

ISS Inspection

Space Summer School, Samara University 2018

Team members: Chamaroti Wisettyakha, Oshobha Lakshmi Juba
 Ericine Arifou, Fernando Xavier Garcia Vazquez, Lucine Authier
 Saïda Labouiri, María De Los Angeles Spiridola Casas, Dulisa Wadhwa Wishtanandya

Mission: ISS Inspection

TACDEM-1 NANOSAT

Nanosatellite for Thermospheric Atomic Composition and Density Measurements

Shantanu (INDIA), Ernie (PERU),
 Andres (MEXICO), Karen (PERU), Luis (PERU), Neils (PERU),
 Nathaly (ETHIOPIA), Wilfredo (PHILIPPINES), George (PERU),
 Saleem (TURKEY), David (PERU)

Supervisor: DENS (RUSSIA)

САМАРСКИЙ УНИВЕРСИТЕТ
SAMARA UNIVERSITY

Samara, 2018

Mission: Research of the Atmosphere

CUBESAT FOR AUTOMATIC IDENTIFIER SHIPS

XIII Summer Space School 2017
Samara, Russia

Mission: Automatic Identification System

UNISEC-Samara: 2019 prospects

78 applications, 25 countries

THE INTERNATIONAL SUMMER SPACE SCHOOL HOME PARTICIPATE

Future Space Technologies and Experiments in Space



XV Summer Space School
June, 17 - June 29, 2019, SAMARA

The motto of the School: "From mission idea to nanosatellite project"

Registration in to Summer Space School - 2019 is closed.

http://volgaspace.ru/school_cms/

RUSNANOSAT-2019 MAIN OBJECT

RusNanoSat 2019

**The Third Russian Symposium
on Nanosatellites with
International participation**
June, 26-28, 2019, Samara, Russia



<http://volgaspace.ru/RusNanoSat-2019/?setlang=en>

Статистика и количество участников

Full number of summer
space schools up to 2019

14

Summary number of
participants

455

Summary number of
participating countries

43

