8th SUMMER STUDENT SEMINAR (3S)

MULTI-SOURCE DATA FUSION BASED CLASSIFICATION AND INFORMATION EXTRACTION

4-8 September 2017, Novosibirsk, Russia

Deadline for Summer Student Seminar application is 15 July

The 8th Summer Student Seminar with the participation of ISPRS Working Groups III/6 and V/2 is to be held at the Siberian State University of Geosystems and Technologies, 10, Plakhotnogo St., Novosibirsk, Russia, September 04-08, 2017. The Siberian State University of Geosystems and Technologies, "Multi-source data fusion based classification and information extraction."

The SSUGT is one of two leading mapping and surveying institutes of Russia, located in Western Siberia. The 3S-2017 continues the collaboration and cooperation of the ISPRS with the Consortium of Universities: Moscow State University of Geodesy and Cartography (Russia), Siberian State University of Geosystems and Technologies (Russia), Tongji University (China), and Wuhan University (China). This year participants from Karaganda State Technical University (Kazakhstan), East-Kazakhstan State Technical University named after D. Serikbaev (Kazakhstan) and Mongolian State University of Science and Technology (Mongolia) will also join the Seminar.

Over 60 participants intend to attend the 3S-2017 in September.

This Seminar consisted of the two intensive tracks:

- Multi-source data fusion based classification and information extraction (Dr. Anna Brook, University of Haifa),
- Virtual Reality (Dr. Pavel Kikin, and Dr. Aleksey Kolesnikov, Siberian State University of Geosystems and Technologies);

Student Scientific Conference;

Project work activities;

Defence of the projects;

Cultural and unofficial communication programme.

SUMMER STUDENT SEMINAR DIRECTOR is:

Dr. Igor Musikhin

contact: igor_musihin@mail.ru

Teachers

Dr. **Anna Brook**, University of Haifa, Department of Geography and Environmental Studies, Center for Spatial Analysis Research (UHCSISR), Spectroscopy and Remote Sensing Laboratory.

Dr. **Pavel Kikin**, Siberian State University of Geosystems and Technologies, Department of Applied Informatics and Information Systems,

Dr. **Aleksey Kolesnikov**, Siberian State University of Geosystems and Technologies, Department of Cartography and Geoinformatics.

Programme

	Sept. 03	Sept. 04	Sept. 05	Sept. 06	Sept. 07	Sept. 08	Sept. 09
08.00 - 08.30	Arrival	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast
08.30 - 09.30		Coming to the University	Coming to the University	Coming to the University	Coming to the University	Coming to the University	Departure
09.30 – 10.30		Opening ceremony	Lecture Track 1	Lectures Tracks 1, 2	Project work activities (in groups)	Project work activities (in groups)	
10.30 – 13.00		Lecture Track 1					
13.00 – 14.30		Lunch	Lunch	Lunch	Lunch	Lunch	
14.30 – 16.30		Student Scientific Conference	Lectures Tracks 1, 2	Excursion to picture gallery	Excursions to the Zoo and river embankment	Project work activities (in groups)	
16.30 – 17.30		Concert	Excursion to Planetarium	Project work activities (in groups)		Presentation and defence of projects	
17.30 – 18.00		Supper	Supper	Supper	Supper	Supper	
18.00 – 19.00		Unofficial communication	Unofficial communication (gym activities, walks in the park)	Project work activities (in groups)	Project work activities (in groups)	Closing ceremony	
19.00 – 20.00		(gym activities, walks in the park)				Free time	
20.00		Returning to the dormitory	Returning to the dormitory	Returning to the dormitory	Returning to the dormitory	Returning to the dormitory	
		Free time					

Summer Student Seminar Fee – US \$150