

On the occasion of the celebration of the World Space Week (4-10 October 2017) will be organized

**EDUCATIONAL WORKSHOP WITH DISCUSSION
„MODERN TECHNOLOGIES FOR EARTH
OBSERVATION AND THEIR ROLE IN EDUCATION“**



9 – 10 OCTOBER 2017

Vidin town

Program

1. Presentation of the Space School Educational Initiative
/Assoc. Prof. Dr. Vanya Stamenova, Chief Assist. Prof. Dr. Stefan Stamenov/
2. Geospatial technologies for Earth Observation - their application in science, economy and society
/Chief Assist. Prof. Dr. Stefan Stamenov, Assoc. Prof. Dr. Vanya Stamenova/

Nowadays, Earth observation technologies and GIS are widely used in many sciences, in business and in many areas of everyday life. But although they are linked to many school subjects, their presence in the curriculum is still slightly developed or absent. The educational workshop aims to extend the knowledge about Earth observation and geographic information systems (GIS) and to provide information about the new technologies, their capabilities and their application in the education of students and teachers..

Venue: Vidin town

- 5 Primary School "Ivan Vazov" - 9 October 2017, 15:30 - 17:00
- Vocational High School „Prof. Dr. Asen Zlatarov" - 10 October 2017, 13:00 - 14:30

The event is organized by the Space Research and Technology Institute - BAS, Society for Conservation GIS (SCGIS) Chapter Bulgaria, Bulgarian Astronautical Society and ESRI Bulgaria.

