

Info Day of the MontePN Innovative Project

Presentation of project MontePN at UDG

At the University of DonjaGorica, on Thursday, October 17, the **Info Day** of the MontePN Innovative Project was held. The MontePN project is one of the innovative projects that obtained the grant of the Ministry of Science, whose holder is the Faculty of Information Systems and Technologies, University of Donja Gorica. The results of the work on the project were presented to the scientific and economic community of Montenegro. As the project aims to establish precise positioning in accordance with the guidelines of the European Network of Permanent Stations, concrete suggestions have been made to the professional public for further actions in this area.

“Supporting the transfer of innovative ideas from the field of science to the market domain is of great importance. Through technological innovation, the MontePN project encourages the application of new ideas and technologies. During the project implementation, a GNSS station with the ability to receive signals from Galileo, GPS, Glonass and Beidou satellite systems was installed. Also, the installed station complies with EPN guidelines and is on the list of proposed EUREF network stations. The project is of multidisciplinary nature and can be applied in a large number of activities, such as cadastral survey, transport, risk management, agriculture, tourism, maritime, ecology and environmental protection, geoinformation management, engineering, meteorology, seismology etc.”said the leader of the Monte PN project, prof. dr. Biljana Stamatović.

A large number of guests from the scientific and professional community attended the Info Day. As one of the main goals of the project is to establish a spin off company, after December 2020, when the completion of the project is planned, the spin off company will continue to provide precise positioning services. More information can be found through the project website <http://montepn.udg.edu.me>.