Zvonimir Nevistić, PhD

Curriculum vitae - short

Zvonimir Nevistić in 2009 enrolled faculty of Geodesy and Geoinformatics in Zagreb. He graduated in 2015 and during his studies, he worked as a teaching demonstrator at the Department of Cartography and Spatial Information Management and was awarded with rector's award. After his studies, he collects knowledge in geodesy and geoinformatics in various public and private institutions. Since 2016, he is employee at Faculty of Geodesy University of Zagreb as an assistant at the Department of Satellite Geodesy, and in the same year he enrolled postgraduate doctoral studies which he finished in 2022 with the topic Improving the availability and usability of space research data by modeling the spatial data infrastructure of celestial bodies. While working at the faculty, he was involved in the teaching of different courses at his department and in addition to teaching, he actively participates in different Erasmus + (BESTSDI, GEOBIZ, SEED4NA, EO4GEO, UN4DDR) and Horizon 2020 (TODO) projects as a researcher, technician, and administrator. He is part of the Copernicus Academy & Relay team of the Faculty of Geodesy, and he participated in numerous domestic and international conferences, organized workshops, and meetings, published works in several journals, was the leader of more than 20 master theses and attended numerous international education and training courses. The main domains of his research work are related to the application of GNSS and other modern satellite technologies, the use of drones and remote sensing in geodesy and geoinformatics, and SDI and smart cities.