

Educational practice

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Head of Geomatic Centre



Geomatics Center

Geomatics Center was established on April 23, 2020 within the structure of the Cadastre Committee. At the present moment, Geomatics Center has 49 employees.



Structure of Geomatics Center

Geospatial data management
department



Field work organization and
coordination department



Continuously operating
reference stations and automated
management systems department



Marketing and sales
department



Memorandum of Cooperation

On March 23, 2021, memorandum of cooperation was signed between the Cadastre Committee and the International Scientific-Educational Center of the National Academy of Sciences of the Republic of Armenia.



Objectives




Carry out educational and research practice at the Cadastre Committee



Provide training for the practitioners of the International Scientific-Educational Center of the National Academy of Sciences of the Republic of Armenia (ISEC).



Ensure the professional qualification improvement of the practitioners of the International Scientific-Educational Center of the National Academy of Sciences of the Republic of Armenia (ISEC).



Introduction to geodetic and cartographic works of state significance at the Geomatics Center of the Cadastre Committee

Educational practice



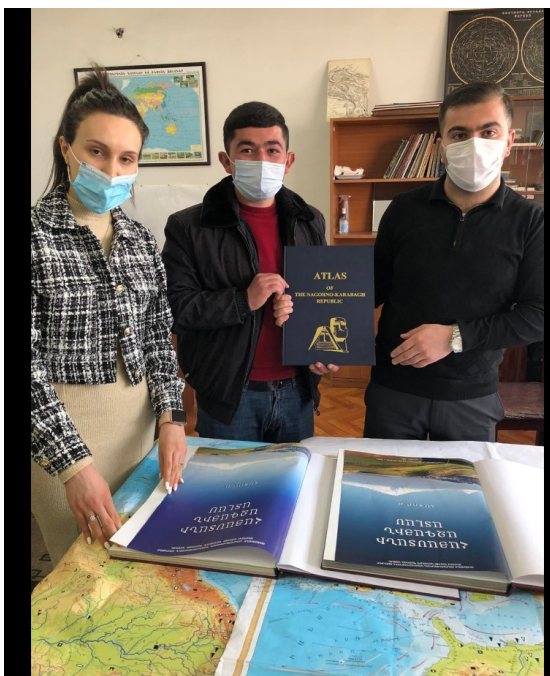
Pursuant to Decree 165-A of Mher Khachatryan, the General Secretary of the Cadastre Committee, Grigor Ayvazyan, Suzanna Gharibyan and Gevorg Ghazaryan, 2nd-year internship students of the "Environment Protection and Natural Use" faculty of the Center for Ecological Noosphere Studies of the National Academy of Sciences of the Republic of Armenia, conducted their practice at the Geomatics Center of the Committee from February 14 to 26, 2022.

Practice

During the practice, they were introduced to geodetic and cartographic works of state significance. They tested satellite observation device used during field work.

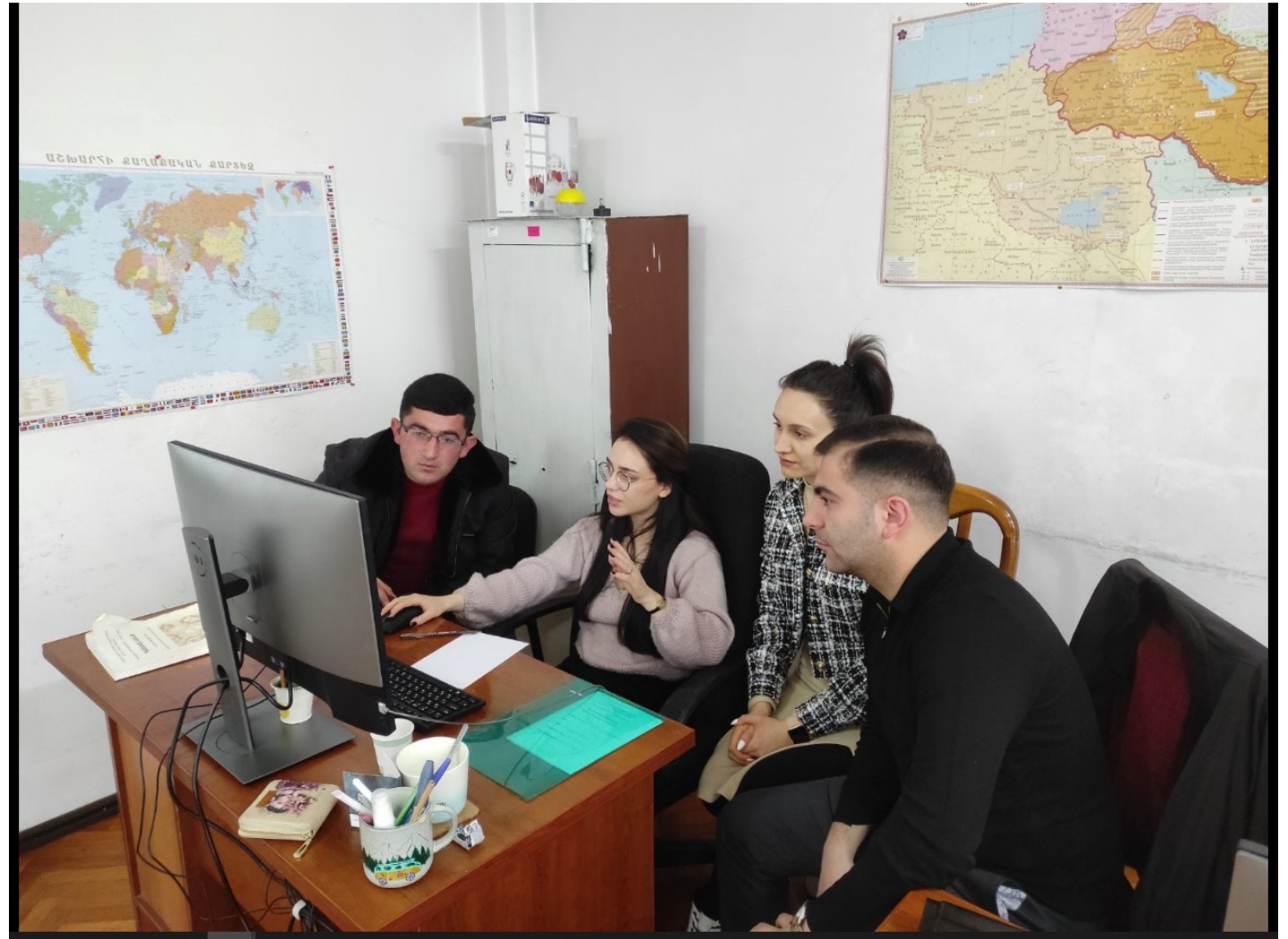


They were introduced to
thematic mapping works,
participated in the process of
creating maps



They participated in the process of correcting cadastral maps.

The practitioners were introduced to the main software packages used in the cartographic field, and also got acquainted with the ArcGis software package, its tools, capabilities and field of use.



Thank you

