



Professor Ljubomyr TSARYK

Department of Geoecology and methods of teaching environmental sciences. **Ternopil Volodymyr Hnatiuk National Pedagogical University, Ukraine**



Languages: Ukrainian, Russian, German

Contact: tsaryk155@gmail.com +38-096-500-44-27

ORCID:

<https://orcid.org/0000-0003-0944-1905>

Potential areas for PhD supervision:

- Conservation of landscape and biological diversity,
- Protected area and the formation of ecological networks
- Recreational nature management
- Optimization of nature management,
- Environmental impact assessment
- Environmental education

Supervising experience:

10 PhD students
2-3 master students (every year)

Employment history in last 5 years

1987 – present Ternopil Volodymyr Hnatiuk National Pedagogical University, Ukraine

Membership of professional association:

2018	Member of the Member of the Shevchenko Scientific Societ
2017	Society of Local Historians of Ukraine
1986	Member of the Ukrainian Geographical Union

Education – since bachelor degree:

2011	Full Professor (Geographic)
2010	Habilitation (Doctor of Sciences – eqv. 2nd PhD) specialized in Constructive Geography and Balanced Use of Natural Resources
1988	Habilitation (PhD), specialized in Economic and Social geography
1982	Graduation (Dipl.Geogr.) in Lomonosov Moscow State University, Moscow

Selected recent papers:

1. L. Tsaryk, L. Yankovs'ka, P. Tsaryk, S. Novyts'ka, I. Kuzyk (2020). Geoecological problems of decentralization (on Ternopol region materials). Journal of Geology, Geography and Geoecology, 29.(1), 196-205. doi: 10.15421/112018
2. Ljubomyr P. Tsaryk, Ivan P. Kovalchuk, Petro L. Tsaryk, Bogdan S. Zhdaniuk, Ihor R. Kuzyk. (2020). Basin systems of small rivers of Western Podillya: state, change tendencies, perspectives of nature management and nature protection optimization. Journal of Geology, Geography and Geoecology, 29.(3), 606-620. doi: 10.15421/112055.
3. Lyubomyr Tsaryk, Andrii Kuzyshyn, Petro Tsaryk. Wybrane aspekty ekologicznych wymiarów rozwoju ekoturystyki w sieciach narodowych i regionalnych parków krajobrazowych Ukrainy. Journal Annales Universitatis Mariae Curie-Sklodowska, sectio B–Geographia, Geologia, Mineralogia et Petrographia. 2020/12/8. Pages161-181