



Our ecological potential:

- Institute of Speleology and Karstology,
- Scientific and Research Center
 «Sustainable Development
 Technologies»,
- Laboratory «Solar Century»,
- Zoological Museum,
- Botanical Garden,
- Computer Technology Center











In Ecological Education in TNU participate 2 department:

DEPARTMENT OF GEOECOLOGY

- Specialization specialty:
- 1) landscape ecology and ecological inspection;
- 2) territorial planning and ecological audits;
- 3) sustainable development of the territory and ecological energy.
- Realized about 100 research projects, 40 environmental expertise and 11 ecological projects: INTAS, TACIS, TEMPUS, ISAR, COUNTEPART, BSUN, etc.

DEPARTMENT OF ECOLOGY AND ZOOLOGY

- Profile of Graduates: biological experts in ecology and environment.
- Staff of the department together with the Southern branch of the Institute of Oceanology of the Russian Federation participate in the Ukrainian-Russian international project «Impact of invasive on the Black Sea ecosystem and ecological implications»

IMPLEMENTED INTERNATIONAL PROJECTS:

TEMPUS:

- Improving education in the field of environmental management (144746-TEMPUS-RU-JPCR-IEEM);
- Development of Qualifications Framework for Meteorology (159352-TEMPUS-FI-TEMPUS-JPHES-QUALIMET).

FP-7:

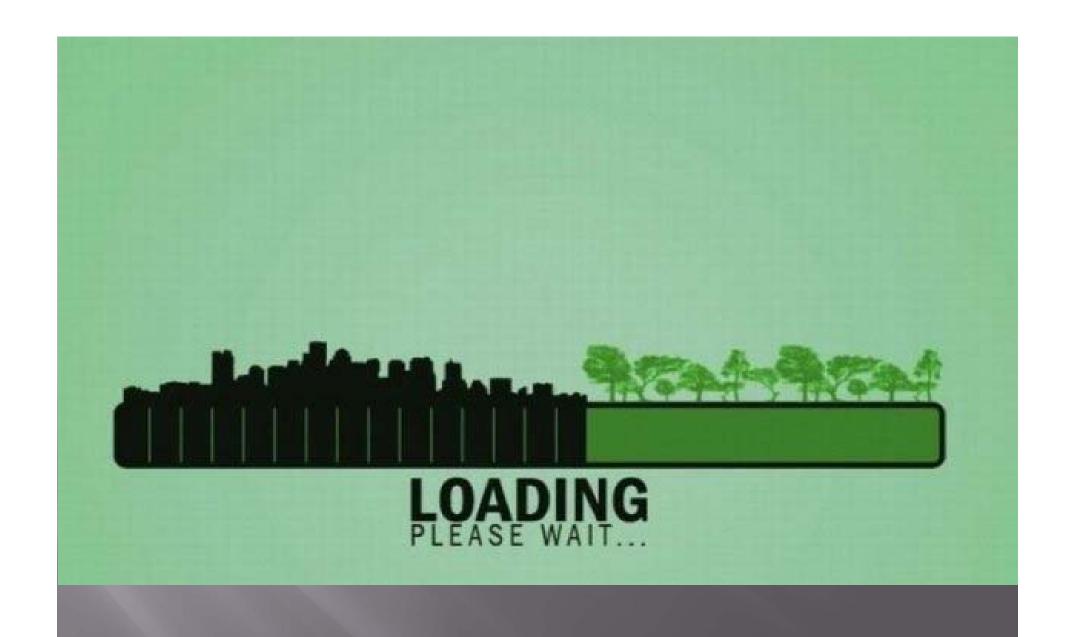
- Capacity building to monitor catchment basin of the Black Sea in support of sustainable development of the territory (EnviroGRIDS);
- Black Sea Science Network (UP-GRADE BS SCIENE).

BS-JOP:

□ Joint masters program management of renewable energy for the Association of Black Sea Universities (BSUN APGOS).

DISCIPLINES FOR STUDENTS-ECOLOGISTS:

- Social Ecology,
- Ecology of Human,
- Environmental Monitoring,
- Ecological Safety,
- Ecological Expertise,
- Management of Waste,
- Management of sustainable development territory,
- Ecology of Urban Systems,
- Ecological Law,
- Sustainable development and energy, etc.



Thank you for your attention!