

**Taurida National V. Vernadsky University –
leading university of southern Ukraine**

**In scientific and technical activities TNU
belongs to the highest category - "A"**



**The university working 112 doctors,
professors, 485 associate professors,
senior lecturers and assistants**

**Among them -
a Hero of Ukraine,
39 academicians of the various Academy,
4 laureate of State Prize of Ukraine,
36 honored workers of science and education
of Ukraine, 53 honored workers of educator
Crimea**

The university has about 14 000 students

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.



LOADING
PLEASE WAIT...

Thank you for your attention!