



SUSDEV Kick-off Meeting

Tula State University Russian Federation

Short information

- Tula State University is one of the largest state university in Central Russia
- Tula State University was founded in 1930
- National university ranking: 91 place in top 238



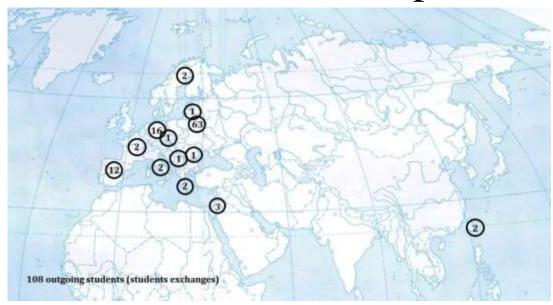




TSU in Numbers

- more than 18000 students
- 434 graduate students
- 18 doctoral students
- 92 interns
- 128 study progarms
- 150 specializations
- more than 1200 academic teachers (237 doctors of science and professors / 717 doctorates and assistants professor)

TSU International Cooperation



- TSU staff missions abroad: 86 (Belarus, Greece, Germany, Italy, France, Sweden, Korea, Netherlands, Serbia, Switzerland, Australia, Spain, Czech Republic, Armenia, Norway, Bulgaria, Romania, China, Morocco, India, Japan)
- Visitors from abroad: 17 (Turkmenistan, Montenegro, Belarus, Taiwan, Tanzania, Republic of Benin, USA, Dominican Republic, Vietnam)
- Foreign students: more than 700 (from 50 countries)

TSU Participation in International Networks

























University structure



Institute Of Mining and Civil Engineering



Institute of Natural Sciences



Institute of Physical Education, Sports and Tourism



Institute of high-precision systems



Institute of International Education



Polytechnical Institute





Institute of
Engineering
Mathematics
and
Computer
Science



Institute of Medicine



Institute of Humanities and Social Sciences

TSU SUSDEV Administration

• Legal Representatives:

Rector of University, Doctor of Technical Science, professor Michael Gryazev

Vice-Rector, Doctor of Technical Science, professor Vladimir Kykchar

Vice-Rector Andrey Chadaev

Director of the Institute Of Mining and Civil Engineering, Doctor of Technical Science, assistant professor Roman Kovalev

Contact Persons:

Head of Department of Geoengineering and Cadastre, Doctor of Technical Science, professor Irina Basova Deputy Director of the Institute of Mining and Civil Engineering, Doctor of Technical Science, professor Andrey Kopylov

Green skills in education TSU

- 19.00.00 industrial ecology and biotechnology ecobiotechnology
- 20.00.00 Technosphere Safety and Environmental Engineering

 <u>Environmental Engineering</u>
- 21.00.00 Applied Geology, Mining, Petroleum Engineering and Geodesy

Cadastre, land errangement, land management

- 08.00.00 Technology Construction Engineering

 Resource Saving and Ecology of building materials, products and structures
- 38.00.00 economics and management

TSU SUSDEV Team

SUSDEV Area of Activity	Persons involved
Sustainable development and green skills	Prof. Irina Basova
Open Educational Resources and E- learning methodologies	Prof. Irina Basova
Lifelong Learning policy and practice	Prof. Andrey Kopylov
Module green skills for ecology	Prof. Andrey Kopylov
Module green skills for land management and ecology	Prof. Irina Basova
Module green skills for land errangement	Prof. Irina Basova Prof. Andrey Kopylov

TSU in SUSDEV-related projects

Past projects:

TEMPUS ecology (CD_JEP-26045-2005) 2006-2008
 «The development of environmental and resource-saving technologies»

Purpose

development and introduction of new technologies postgraduate education(magistracy and postgraduate studies) in the direction of technology in industrial ecology and resource saving, as well as in the processing industry.