

THE MINISTRY FOR SCIENCE AND HIGHER EDUCATION OF THE RUSSIAN FEDERATION



DON STATE TECHNICAL UNIVERSITY

DON STATE TECHNICAL UNIVERSITY

ROSTOV-ON-DON SOUTHERN BUSINESS AND INDUSTRIAL CAPITAL



1352000

population

348 KM²

area

90 000+

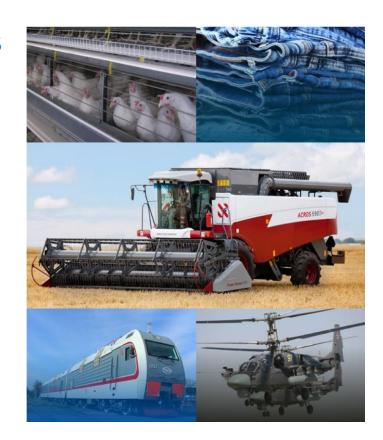
enterprises and companies

TOP-10 AWARDEE

"Investment Attractive City" www.rostov-gorod.ru

STRATEGIC CLUSTERS

- machine engineering and equipment
- food industry
- aircraft engineering
- chemical industry
- light industry
- metallurgy



DON STATE TECHNICAL UNIVERSITY

HISTORY

1930



North-Caucasus Institute of Agricultural Machinery Building

1992



Don State Technical University

2016



The Flagship University



5 000+ staff



46 000+ students

2608

international students



6 branches

26 buildings

TODAY

+

6 colleges

Technical lyceum

Gymnasium

Don cadet school

Kindergarten

DSTU STRUCTURE



fields of study

ARTS & HUMANITIES

LIFE SCIENCES & BIO MEDICINE

NATURAL SCIENCES

ENGINEERING & IT

SOCIAL SCIENCES



134

341 faculties departments study programs

LIFELONG AND LIFEWIDE LEARNING

PRIMARY **EDUCATION** **SECONDARY EDUCATION**

PREPARATORY EDUCATION

HIGHER **EDUCATION**

POST -**GRADUATE PROGRAMS** **UPGRADING/** RETRAINING **PROGRAMS**

VALIDATION OF INFORMAL AND NON-FORMAL EDUCATION

CORPORATE DEPARTMENTS

UNIVERSITY-BUSINESS COLLABORATION

MULTIMEDIA COMMUNICATIONS AND TECHNOLOGIES



TRANSPORT SYSTEMS AND LOGISTICS



AIRCRAFT ENGINEERING



INDUSTRIAL METROLOGY



DRIVE SYSTEMS



AGRIBUSINESS PRODUCTS
PROCESSING TECHNOLOGIES
AND EQUIPMENT



AUTOMATED CONTROL SYSTEMS



ORTHODOX CULTURE AND THEOLOGY



NON-FERROUS METAL

PROCESSING



HARDWARE AND SOFTWARE SYSTEMS



AGRICULTURAL MACHINERY ENGINEERING AND PRODUCTION



ENGINEERING MANAGEMENT IN CONSTRUCTION



POWER PLANT ENGINEERING



SOCIAL PEDAGOGY



RADIOLOCATION COMPLEXES
AND NAVIGATION SYSTEMS



STEEL AND ITS ALLOYS PRODUCTION TECHNOLOGIES



TECHNICAL MEANS OF FISH FARMING



TRANSPORT MACHINERY



DESIGN AND ENGINEERING SUPPORT OF DRIVE SYSTEMS PRODUCTION



ECOLOGICAL INSPECTION AND PERMITTING ACTIVITIES



AIRCRAFT SYSTEMS FOR SPECIAL OPERATIONS MANUFACTURING TECHNOLOGY



PARTNER COUNTRIES

EUROPE

Spain

Germany

H Georgia

📕 Belgium

Belarus

Denmark

Estonia

H Finland

France

Italy

Poland

Portugal

United Kingdom

Czech Republic

Ukraine

ASIA

Armenia

Azerbaijan

China

India

Indonesia

Iran

Israel

Japan

Kazakhstan

Kyrgyzstan

■ Moldova

Palestine

Sri-Lanka

Tajikistan

Turkey

Uzbekistan

Vietnam

돈 Nepal

AFRICA

Algeria

Egypt

Ghana

Kenya

Namibia

AMERICA

USA

- Chile

Brazil

Venezuela





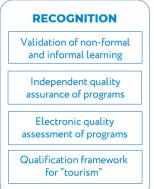
INSTITUTIONAL NETWORKING

INTERNATIONAL PROJECTS

Tempus IV, Erasmus+



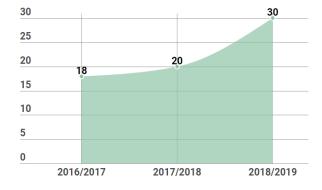




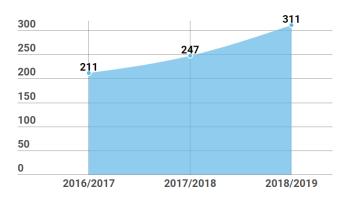


ACADEMIC MOBILITY

Number of programs



Number of participants



- **MONODUKURI · CARGILL**
- STIPENDIUM HUNGARICUM

- **FULBRIGHT**
- DAAD
- **MEVLANA**
- **GEORGIUS AGRICOLA**
- **ERASMUS+ KA1**

MEMBERSHIP IN INTERNATIONAL ASSOCIATIONS





























































































DON UNIVERSITY SJU-DSTU



18.06.2019

320 students per year

JOINT EDUCATIONAL PROGRAMS

CONSTRUCTION OF BRIDGES AND TUNNELS

ORGANIZATION OF TRANSPORTATIONS AND TRANSPORT MANAGEMENT

FINANCIAL MANAGEMENT (since 2020/2021)





CENTERS OF EXCELLENCE



CENTRE OF EXCELLENCE «ADVANCED MATERIALS»

Multi-layer composite materials for aircraft industry and medicine



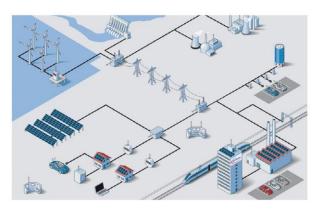
CENTRE OF EXCELLENCE
«ADVANCED ROBOTIC MACHINES
AND COMPLEXES »

Machines for balancing flexible rotors development, high technology multi camera systems and unmanned aircraft for threat detection



CENTRE OF EXCELLENCE «BIOTECHNOLOGIES»

Next generation agricultural machines and innovative solutions for ecological restoration of regional river basins



CENTRE OF EXCELLENCE «INTELLIGENT ENERGY»

Innovative technological solutions for energy saving for businesses

DSTU IN UNIVERSITY RANKINGS



Times Higher Education University Impact Ranking

301+

first time in the ranking



QS - Emerging Europe and Central Asia

251-300



National Rating of Universities

78-79



QS-BRICS

301-350 first time in the ranking



Russian Universities Ranking: Technical Universities





100 Best Universities in Russia

83 🛧

DSTU FACILITIES

RDI AND SPIN-OFF POOL

- 4 research and education centers
- 30 labs incl. co-departmental
 (Camozzi, Mitsubishi, Alcoa, Festo, Kovosvit MAS, etc.)
- Rosatom Nuclear Energy Center
- Nanotechnologies Education Park
- South Russia Engineering Center
- Robotics Resource Center
- Technopark
- Agrotechnopark
- 10 spin-off companies









DSTU FACILITIES

CONGRESS HALL

- concert hall 1500 seating capacity
- multimedia rooms
- press conference venue
- multimedia equipment
- multi-language broadcasting
- satellite TV link-up





MEDIAPARK

- Media Lab (Radio and TV broadcasting)
- production center
- design studio
- TV school
- cartoon studio

BUSINESS-INCUBATOR

- one-stop operation principle
- access to industrial laboratories
- project promotion support
- open-plan area
- mobile equipment and facilities
- ideas and experience exchange platform
- excellent environment for business development



SOCIAL LIFE



STUDENT HEALTH AND SPORTS COMPLEX «RADUGA»

4 residences

5 sports fields

person holding capacity

700 se

seat conference

DSTU-REAL MADRID ACADEMY

Project overview

- promotion of civil responsibility, tolerance and social activity
- Real Madrid methodical support, coach and manager training
- regional sports infrastructure development

2015 - 2018ALMA Cup winners





STUDENT SPORT

36 student sports teams

- football
- track-and-field athletics
- basketball
- handball
- cheerleading for both kids and adults, etc.

SPORT FACILITIES:

- swimming pool
- football field
- athletic stadium
- horse-riding club
- yacht club









OUR PARTNERS













































CONTACTS

DON STATE TECHNICAL UNIVERSITY

344000, 1, Gagarin sq., Rostov-on-Don, Russia

International Partnership and Protocol Centre

+7 (863) 273-87-85

⊠ cipp@donstu.ru

dstu_oms@mail.ru