



Mari State University





MULTI-FIELD

RESEARCHING

INTERNATIONAL

LEARNER-CENTERED



EASY TO REACH



Mari State
University

Yoshkar-Ola
is the capital of Mari El Republic, a
multi-national city welcoming students
from all over the world. Yoshkar-Ola is
«the pearl of Volga region»



THE UNIVERSITY CAMPUS IS LOCATED IN THE CITY CENTER



**Mari State
University**

**Key university
of Mari El Republic**



**The 47th
in the rating of
the most popular
Russian universities**

47

OUR ACCOMPLISHMENTS

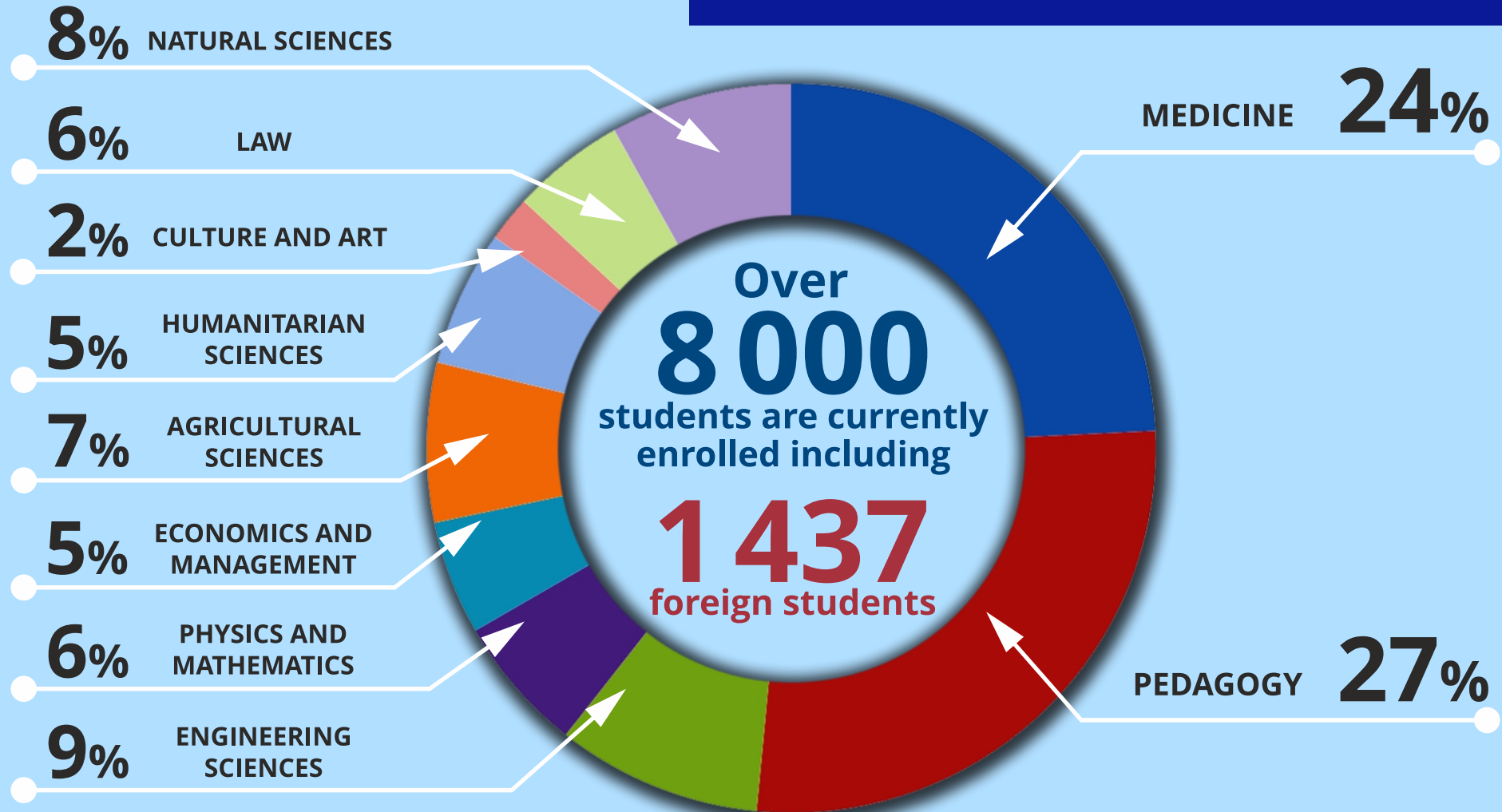


**International
professional and
public accreditation
of educational
programs**



Mari State
University

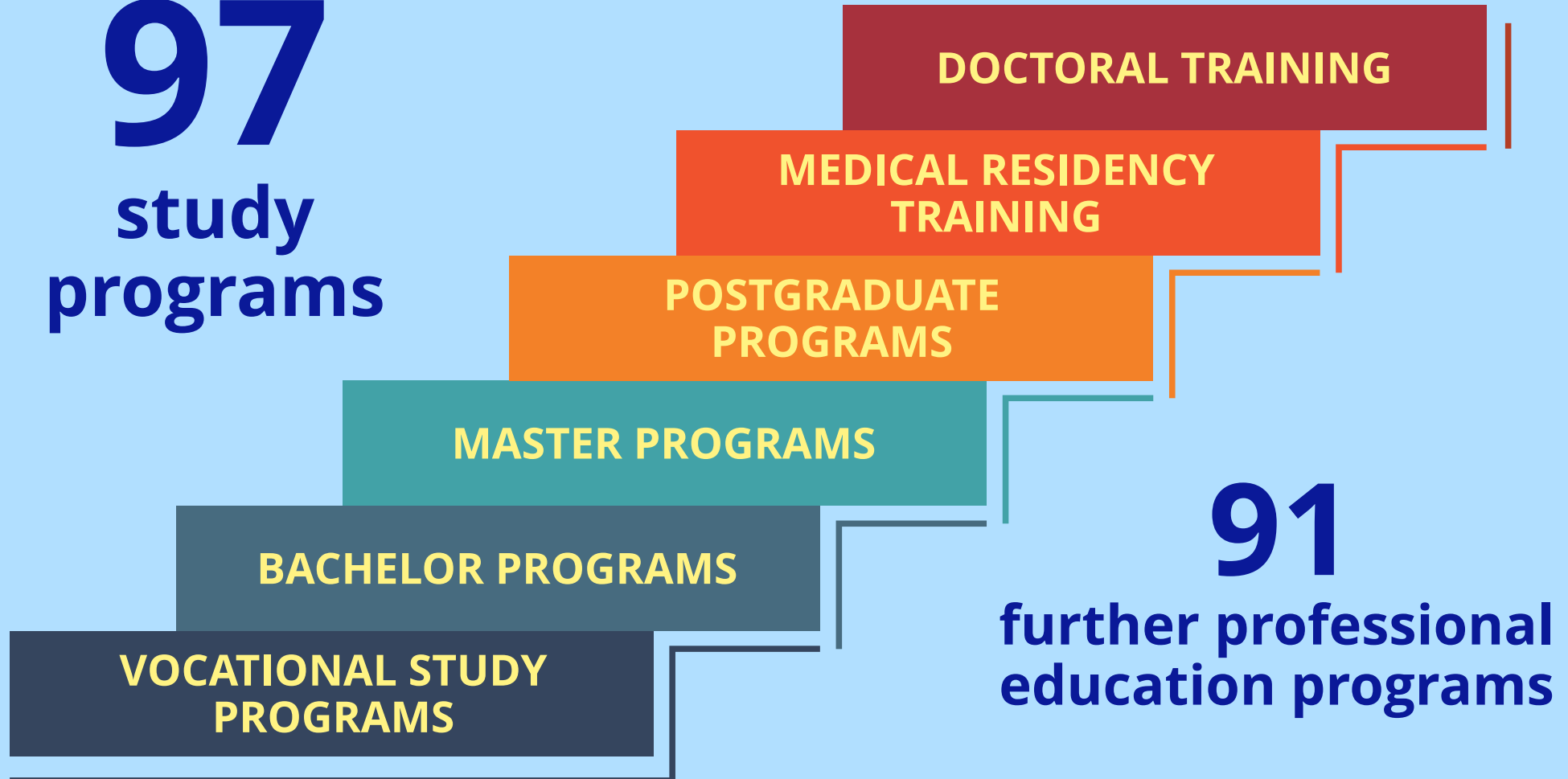
MARI STATE UNIVERSITY IS A MULTI-FIELD UNIVERSITY





Mari State
University

97
study
programs



LIFELONG EDUCATION

DOCTORAL TRAINING

**MEDICAL RESIDENCY
TRAINING**

**POSTGRADUATE
PROGRAMS**

MASTER PROGRAMS

BACHELOR PROGRAMS

**VOCATIONAL STUDY
PROGRAMS**

91

further professional
education programs



Mari State
University

INTERNATIONAL ACTIVITIES

STUDENTS
FROM 28
COUNTRIES

18%

FOREIGN STUDENTS



**Mari State
University**

INTERNATIONAL STUDENTS

- **Highly developed infrastructure and scientific base for research activities**
- **Welcoming multi-national environment**
- **Adaptation and integration programs for international students**
- **Study programs in English and Russian**
- **Preparatory department**
- **Partnership links with universities all over the world**
- **Participation of foreign students in extra-curricular activities, memorable cultural events, participation in interesting university projects**



**Mari State
University**

ACADEMIC MOBILITY

Mari State University participates in European Mobility Programs such as ERASMUS MUNDUS, ERASMUS + as well as in internationally funded student exchange programs such as DAAD, Fulbright, CIMO, Stipendium Hungaricum and agricultural unions LOGO e.V., Praxx

Mari State University welcomes any partnerships in network program development and academic exchange



**Mari State
University**

EVERYTHING FOR INNOVATIONS AND START-UPS

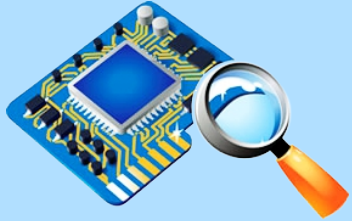


- Grants and investments bringing
- Developing projects of talented youth
- Coworking space and offices in business incubator and techno park
- Regular integrated events for development of young people enterprises



**Mari State
University**

PRIORITY DIRECTIONS OF SCIENTIFIC ACTIVITIES



**Engineering
center**



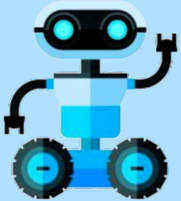
**Artificial
intelligence projects**



**Radar location
stations for strategic
national systems
of the country**



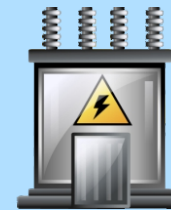
**Molecular genetics
laboratory**



**Intellectual
technologies and
robotics technologies**



**Remote Earth
probing**



Intelligent energetics



Telemedicine



**Mari State
University**

PARTNERSHIP OFFERING

ACCESS TO SCIENTIFIC INFRASTRUCTURE FOR CONDUCTING HI-TECH RESEARCH

Centre of excellence for
new technologies of high-
viscosity oil and natural
bitumen production,
Centre of excellence for
high performance
computing and big data
processing,
Interdisciplinary Centre
for Analytical Microscopy,
Scientific and educational
center of Pharmaceuticals
Laboratory of
Bioenergetics, AI Labs

DEVELOPING OF UNITED SCIENTIFIC AND INFORMATION FIELD FOR PUBLICATIONS

Providing access to
Russian and
international network
resources Annuals,
Review, Springer,
Nature, Elsever,
Taylor & Francis,
Willey-Blackwell,
Oxford, University
Press, electronic
medical library
"Doctor's consultant",
etc.

ESTABLISHING OF UNITED DISSERTATIONS BOARDS IN

biological,
pedagogical,
economic,
philological
sciences

ORGANIZATION OF NETWORK FORMS OF POST-GRADUATE EDUCATION

Biochemistry
Biophysics
Informatics and
computing engineering

MEDICAL RESIDENCY TRAINING IN

X-ray radiography
Geriatrics

ORGANIZATION OF SCIENTIFIC EVENTS FOR TALENTED YOUNG PEOPLE SUPPORT

Biological,
pedagogical,
economic,
philological
sciences