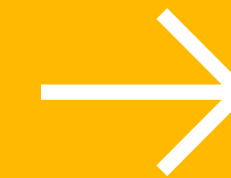




MURMANSK
ARCTIC
UNIVERSITY



MURMANSK ARCTIC UNIVERSITY

Discover. Create. Succeed.

Irina Shadrina, MAU Rector



Murmansk region is the main Arctic development driver and a unique investment platform.

Average salary in Murmansk region is 70 000 RUB.

2 hours by plane to Moscow; 3 hours by car to Norway and Finland; 4 hours by plane to Sochi.

Moderate climate conditions and unique nature.

Iconic tourist destination for active people and nature lovers.

MURMANSK

Perfect place for future prospects



I live in Murmansk
and
I'm proud!



MAU

a core university in the Arctic

a newly established university founded by merging Murmansk Arctic State University (founded 1939) and Murmansk State Technical University (founded 1950) in 2023.



- 86% of all study programs at MAU are focused on the development of the Arctic region
- Perfect employment prospects: 70% of our alumni find job in Murmansk region
- MAU partners are large companies located in Murmansk region.
- MAU graduates are involved in investment projects of Territory of Advanced Development (specific economic zone) "Capital of the Arctic"
- Top demanded study programs
Opportunity for unique educational track from bachelor degree to PhD



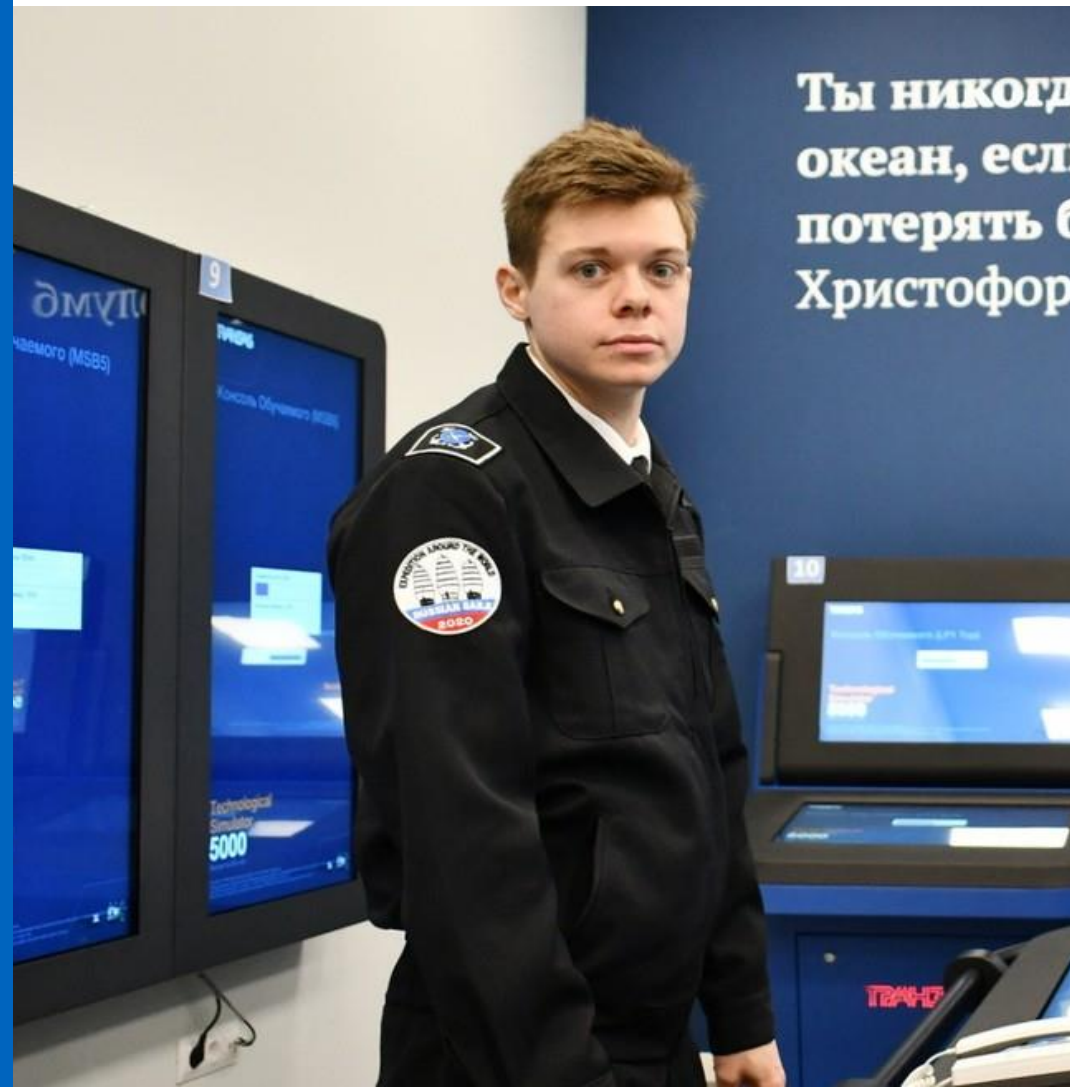
- Marine Academy
- Institute of Applied Arctic Technologies
- Natural Science and Technology Institute
- Medicine and Life Sciences Institute



- Creative Industries and Entrepreneurship Institute
- Psychology and Pedagogy Institute
- Humanities and Social Studies Institute

MAU 2023

Discover. Create. Succeed.

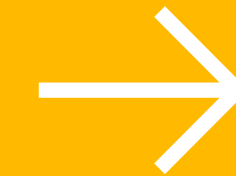


- Intelligent Systems and Digital Technologies Institute
- Physical Education and Sports Faculty
- Legal Studies Faculty





- 34 state accredited majors with over 150 programs in Vocational training, Bachelor, Master, Specialist and Ph.D. programs
- 4 cities: 2 – higher education (Murmansk, Apatity) and 4 – vocational training (Murmansk, Kirovsk, Poliarny)
- 75% of teaching staff (Murmansk) holding a Ph.D. or Advanced Doctor Degree in 2022
- Geography of students: Russia, Kazakhstan, Belarus, Tajikistan, Uzbekistan, Afghanistan, Egypt, Azerbaijan, India, Syria, Palestine, Zimbabwe, Iran, Turkiye, Marocco, Nigeria



MAU campus:

- gym
- comfortable dormitory
- canteen
- libraries
- modern lecture halls and classrooms for practical sessions
- spacious and multifunctional congress hall.

MAU has more than 19 student communities: from drum band and theatre studio to scientific society and volunteer association.



- Arctic urban studies and northern identity
- Quality of life and human health in the Arctic
- Arctic tourism and territorial development
- Innovative pedagogical approaches and socio-psychological well-being
- Arctic ecosystems monitoring and preservation
- Digital tools for quarrying and ore mining
- Risks of the Arctic nature management
- Marine technologies (navigation and shipbuilding, ocean engineering and engineering systems of marine infrastructure)



- Arctic bioresources (biology and marine bioresources, fish processing, public catering and products technology, refrigeration and cryogenics)
- Environmental technologies and technosphere safety (environmental engineering)
- Arctic mineral and hydrocarbonic resources (geology and mineral exploration, oil and gas engineering)
- Logistics and development of territories (computer science and engineering, transport and technological machines and systems, heat and power engineering, electrical engineering).



Thematic research activities:

- Transport infrastructure in the Arctic
- Northern delivery
- People in the Arctic
- Improving the quality of life in the North
- Resilience of Arctic indigenous communities
- investments in the Arctic
- Tourism
- Arctic power systems
- Natural resources and industrial development in the Arctic
- Environmental problems in the North
climate change and permafrost

To date, the consortium members are 13 Russian participants, as well as the Oceanological University of China.





MAU International Partners



MAU 2023

Discover. Create. Succeed.



Belarus

Belarusian National Technical University
Belarusian State Technological University
Research and Production Center for Multifunctional Unmanned Systems
Republican Center for Polar Research /
Belarus National Academy of Science
Francysk Skaryna Gomel State University
Polessky State University
Baranavichy State University



Kazakhstan

the Caspian University of Technology and Engineering named after Sh.Yessenov
Toraighyrov University
Karaganda Technical University



Kyrgyzstan

Kyrgyz State Technical University named after I.Razzakov
Kyrgyz Economic University



Serbia

State University of Novi Pazar



China

Wuhan University
Joinyea Education & Technology



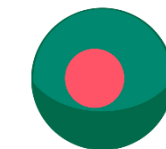
India

Jawaharlal Nehru University
Karpagam Academy of Higher Education



Turkiye

Alanya Alaaddin Keykubat University
Pamukkale University



Bangladesh

Daffodil International University



Contact Information



General issues and cooperation

international@mauniver.ru

Application

priem@mauniver.ru

www.mauniver.ru

MAU 2023

Discover. Create. Succeed.

