



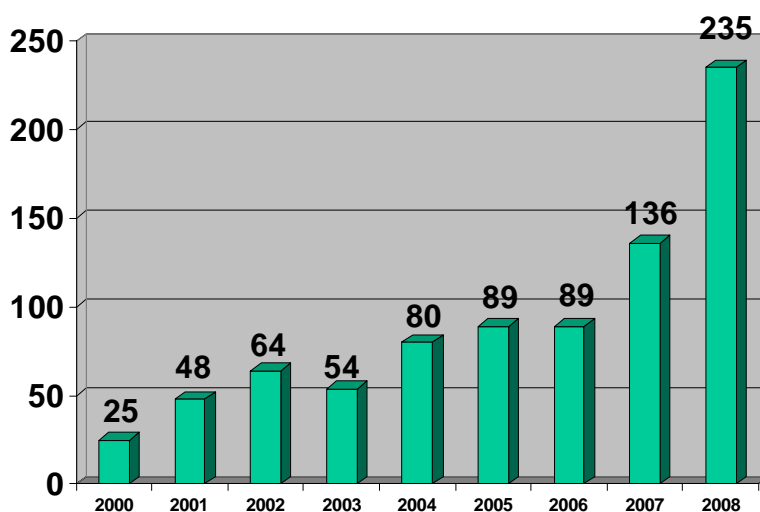
СЕВЕРНЫЙ ГОСУДАРСТВЕННЫЙ
МЕДИЦИНСКИЙ УНИВЕРСИТЕТ

NSMU MASTER PROGRAMMES

Yury Sumarokov
NSMU

Foreign students at NSMU

At present, 235 foreign students from 14 countries study at the NSMU:



For three years, foreign students are trained according to the English Medium programme

Young scientists from NSMU that defended their PhD theses abroad:

NORWAY

1997 A. Melnikov

- 2001 O. Evgenov
- 2002 S. Zyкова
- 2003 M. Kirov
- 2004 O. Tungusova
- 2005 V. Kuklin
- 2005 M. Averina
- 2006 T. Kondratyev
- 2006 V. Kuzkov
- 2006 R. Koposov
- 2007 E. Danilova
- 2007 E. Egorina
- 2007 M. Sovershaev
- 2007 G. Rezvy

SWEDEN, GERMANY, POLAND

- 1997 E. Zgonnikova
- 2001 V. Ruchkin
- 2003 A. Grzhibovsky
- 2006 Yu. Sungurova
- 2007 I. Yakushev



3

International School of Public Health in Arkhangelsk



NHV
Nordiska högskolan
för folkhälsovetenskap

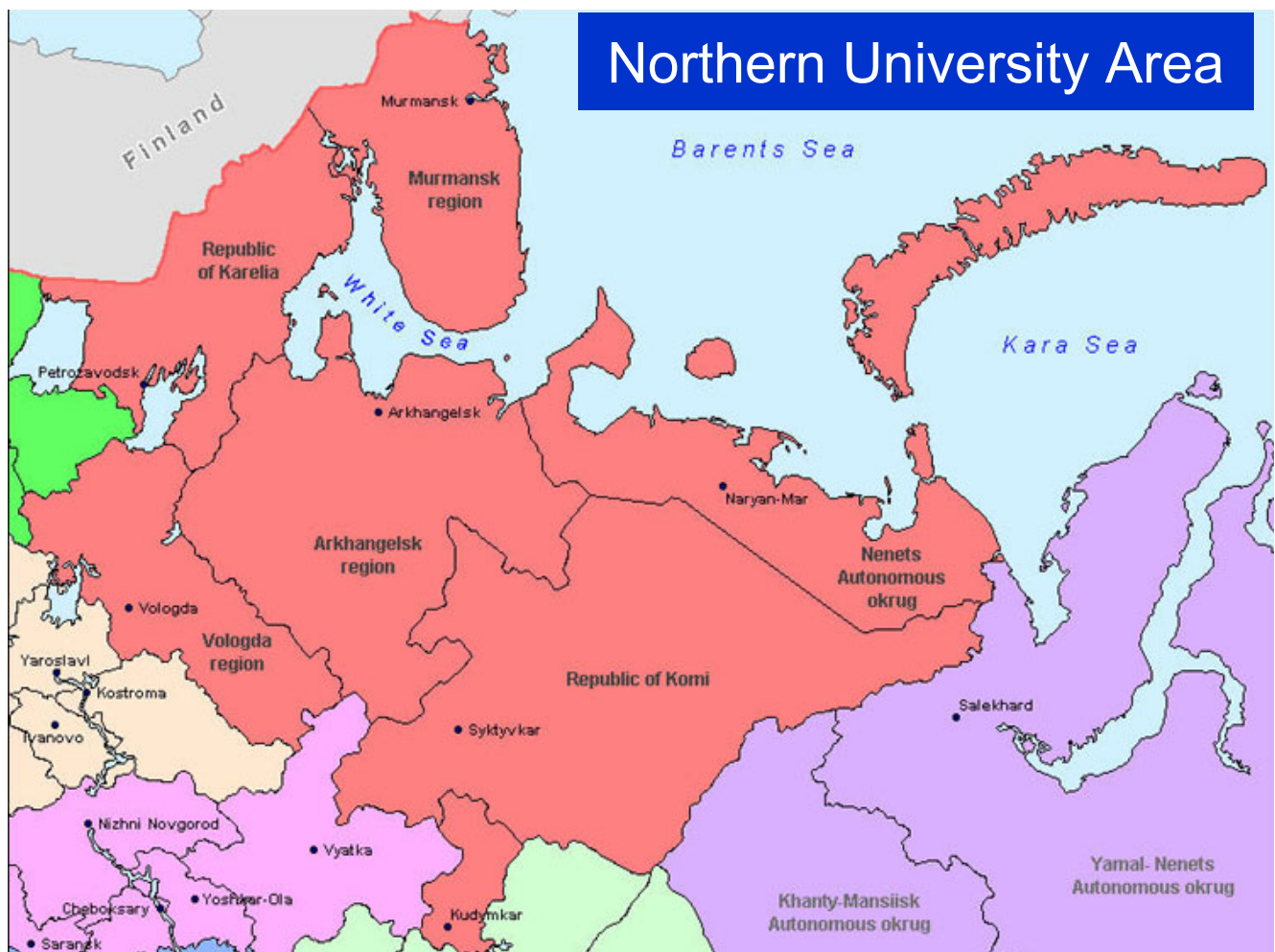
**Архангельская
международная школа
общественного здоровья**



Master Programme in Public Health¹



- Provided since: January 2007
- Funding: Barents Health Programme
- First graduates: December 2008
- Duration of studies: 2-4 years
- Number of students: up to 30 per year
- Language of instruction: English
- Tuition fee: no



Curriculum

- 7 Compulsory modules (60 ECTS)
- 13 Elective modules (30 ECTS)
- Master Thesis (30 ECTS)

Teachers

- every module is leaded by an experienced teacher from partner universities of northern Europe (2-5 teachers per module)
- 29 foreign teachers
- 15 employees of the NSMU who have got training according to similar programmes abroad are involved in teaching
- programme of training of ISPHA future teachers (training-the-trainers programme)



ISPHA in WHO Bulletin

The Arkhangelsk International School of Public Health is establishing a new type of public health education in the Russian Federation.

"Public health, as it is seen and perceived abroad, is not well developed in the Russian Federation," says project coordinator Alexander Kudryavtsev. "So our programme is one of the first attempts in the Russian Federation to establish public health education in accordance with international standards."

The school was founded in September 2006 at the country's Northern State Medical University with support from the Department of Health Care of the Administration of Arkhangelsk Region in collaboration with several north European universities, Kudryavtsev says. The school is partly funded by the Barents Euro-Arctic Council (BEAC), a forum for intergovernmental



Students from the Arkhangelsk International School of Public Health.

tal cooperation in the Barents Region, and it admitted its first students in January 2007.

Currently, 24 students are enrolled on MPH programme and a further 29 will be admitted in January 2008. They come from diverse backgrounds and include medical doctors, social workers, psychologists, university teachers and health administrators.

A school was needed for many

reasons. Kudryavtsev says public health has deteriorated since the 1991 collapse of the Soviet Union, with life expectancy, infant mortality, cardiovascular and infectious diseases, alcoholism, accident rates and drug abuse going "from bad to worse in all instances".

Kudryavtsev says: "There's a need for new quality of specialists trained to deal with public health, and we are training such specialists". ■

ISPHA – first Russian Member of ASPHER



Recognition and accreditation in Russia

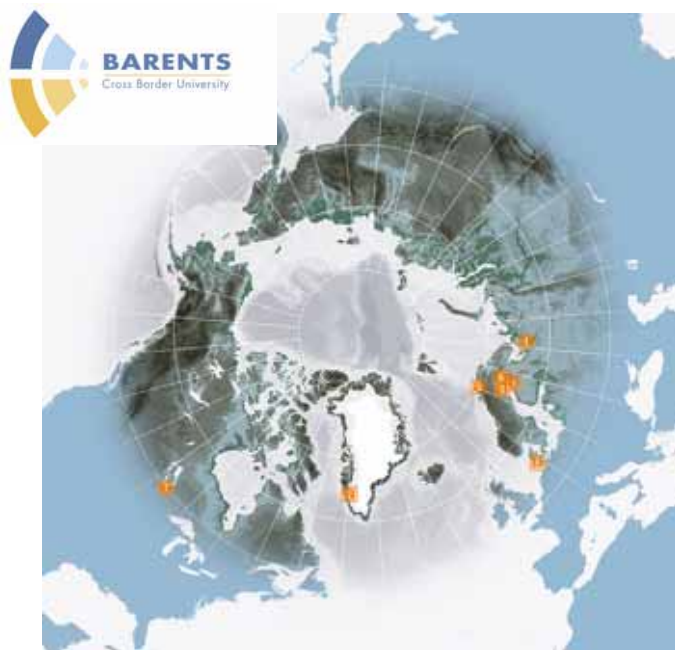
- Partner network of Russian higher educational institutions offering training in programmes similar to Master Programme in Public Health
- International Scientific-Practical Conference «Public Health Improvement as Russia's Development Priority Through to 2020: How to Educate the Needed Manpower?».
- New specialty «Health Monitoring and Health Promotion»

Distance training and teleconferences at NSMU



Teleconference in
ISPHA - lecture of
Professor A.
Rimpela (University
of Tampere)
15.04.2008

New BCBU Master Programmes at NSMU



- Master of Circumpolar Health and Well-being
- Master of Comparative social Work

MCH Participation

1. Collaboration started 2004
1. CirNet network: development of the MCH programme (2005-2008)
2. First MCH intake and MCH pilot (2008-2010)
3. MCH as a permanent programme (2010-)

Thank you for attention!

www.nsmu.ru/ispha/