



Round-table: Development of Qualification Framework in Meteorology (Project TEMPUS QUALIMET No. 159356, 2010-2013) and Panel discussion: New Challenges in Environmental Education

I. Bashmakova (1), A. Belotserkovsky (2), V. Ivanov (3), L. Karlin (4), M. Mammarella (5), A. Petrosyan (6), E. Podgaiskiy (4), N. Serditova (4), S. Tyuryakov (4), S. Zilitinkevich (1,7,8)

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Round table aims at summarising basic achievements of the project TEMPUS QUALIMET:

- Creation of updated standards of knowledge, skills and competence for a wide range of qualifications in meteorology
- Development of criteria, methods and tools for assessing the above qualifications
- Establishing a network of relevant centres of excellence in Russia and Ukraine
- Establishing a self-regulatory internationally recognised public organisation for recognition and certification of qualifications in meteorology based on the developed criteria and procedures

Keynote presentation:

L.N. Karlin: New internationally recognised public organisation for recognition and certification of qualifications in meteorology (keynote presentation, 20 min)

Panel discussion aims at planning further educational developments responding to modern challenges caused by the climate change and anthropogenic impacts on the environment.

Casual presentations are open to all.

Keynote presentations:

A.V. Belotserkovsky, N.S. Kasimov: Further ideas concerning interdisciplinary environmental education (climate, environment and society)

H. Lappalainen, S. Sorvaru, S.S. Zilitinkevich: Educational challenges form new international initiative "Pan-Eurasian Experiment" (2013-2020)