

**Russian Federation partners:**

- Don State Technical University, Rostov-on-Don
- Tambov State Technical University
- Tomsk Polytechnic University
- St. Petersburg Polytechnic University
- Ural Federal University n.a. Boris Eltsin, Yekaterinburg
- Astrakhan State University
- MADI Moscow Automobile and Road Construction State Technical University
- Volgograd State Technical University
- MIIGAİK Moscow State University of Geodesy and Cartography
- Ministry of Education & Science of Russian Federation, Moscow
- Association for Engineering Education of Russia, Moscow
- Vyatka State University, Kirov

**European Union partners:**

- University of Genoa, Italy
- CINECA, Bologna, Italy
- CRUI, Conference of Italian Rectors, Rome, Italy
- Kaunas University of Technology, Lithuania
- Polytechnic University of Catalonia, Barcelona, Spain
- Slovak University of Technology in Bratislava, Slovakia

***Objective of the EQUASP Project***

To improve the quality of technological SPs through internal QA systems focused on the learning outcomes definition and an online documentation and monitoring system consistent with the Standards and Guidelines for QA in the European Higher Education Area



Moscow State University of Geodesy and Cartography (MIIGAİK) was established in 1779 and it is the centre of higher geodetic education in Russia and the largest educational institution of this type in Europe. Thousands of the University graduates are taking part in the exploration of the territory and natural resources of Russia, in designing its maps, in constructing its cities, roads and industrial enterprises.



***EQUASP Tempus project  
On-line Quality Assurance  
of Study Programmes***

Tempus Project  
543727-TEMPUS-1-2013-1-IT-SMGR

***Workshops on methodologies  
and procedures of  
documentation***

**Moscow State  
University of Geodesy  
and Cartography**

**Russian Federation  
10 March 2015**

The workshop is devoted to present, discuss and share the identified methodologies and procedures previously introduced during the training seminar held in Barcelona.

Workshop on methodologies and procedures of documentation

09.00-9.15: Registration

09.15-09.30: Welcome speeches

Prof. A. Mayorov, Rector of MIIGAİK  
Dr. N. Kamynina, Head of International Academic Cooperation Dept.

09.30-10.00: *Presentation of the EQUASP S&G for the QA of SPs. "The EQUASP model: milestone of the EQUASP Project"*, Prof. A. Squarzone, academic coordinator, University of Genoa

10.00-10.30: *Usefulness and usability of the EQUASP Standards and Guidelines for the QA of SPs*, Ministry of Education and Science of RF / AEER Association for Engineering Education of Russia

10.30-11.00: Discussion moderated by AEER

11.00-11.15: *Coffee break*

11.15-13.30 Comments on the EQUASP Standards and Guidelines for the QA of SP moderated by MIIGAİK.

Contributions by:

- *AEER Association for Engineering Education of Russia*
- *Astrakhan State University*
- *Don State Technical University*
- *Moscow Automobile and Road Construction State Technical University*
- *Moscow State University of Geodesy and Cartography*
- *St. Petersburg Polytechnic University*
- *Tambov State Technical University*
- *Tomsk Polytechnic University*
- *Ural Federal University n.a. Boris Eltsin*
- *Volgograd State Technical University*
- *Vyatka State University*

13.30-14.30: *Considerations on the current project results and Summing-up* by:

- Prof. Juan J. Perez, Polytechnic University of Catalonia
- Prof. Jozef Gasparik, Slovak University of Technology in Bratislava
- Prof. Brigita Stanikuniene, Kaunas University of Technology
- Mr. Angelo Muscio, project manager, University of Genoa

14.30-15.00: *Lunch at MIIGAİK*

Organization:

MIIGAİK - Moscow State University of Geodesy and Cartography

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