



Tempus



**Tempus Project 543727-TEMPUS-1-2013-1-IT-TEMPUS-SMGR
ON-LINE QUALITY ASSURANCE OF STUDY PROGRAMMES**

EQUASP

**MOSCOW STATE UNIVERSITY OF
GEODESY AND CARTOGRAPHY**

10 March 2015

**WP.2 - Online documentation for
Quality Assurance of Study Programmes**

Deliverable 2.2 - Methodologies and procedures of documentation

***Workshop on
Methodologies and
Procedures of Documentation
for QA of SPs***

Tempus Project 543727-2013 EQUASP
Moscow State University of Geodesy and Cartography
Workshop, 10 March 2015, Methodologies and Procedures of Documentation for QA of SPs

Overall programme for the Workshop, 10 March 2015

Time	Content	Coordination
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Monday 9 March 2015

Participants arrival in Moscow and accommodation

Tuesday 10 March 2015

Venue: Moscow State University of Geodesy and Cartography
 Gorokhovskiy pereulok, 4
 Hall of Academic Council
(see Appendix below for mapping)

Workshop on Methodologies and Procedures of Documentation

09.00 - 09.15	<i>Registration</i>	
09.15 - 09.30	<p style="text-align: center;">Welcome speeches</p> <ul style="list-style-type: none"> • Prof. A. Mayorov, Rector • Ms. N. Kamynina, Head of Int'l Academic Cooperation Dept. 	MIIGAIK representatives
09.30 - 10.00	<p style="text-align: center;">Presentation of the EQUASP Standards & Guidelines for the Quality Assurance of Study-Programmes</p> <p style="text-align: center;">“The EQUASP Model: milestone of the EQUASP Project”</p>	Prof. A. Squarzoni
10.00 - 10.30	<p style="text-align: center;">Usefulness and usability of the EQUASP S&G for the QA of SPs</p>	Ministry of Education and Science / AEER representative
10.30 - 11.00	Discussion	Moderated by AEER
11.00 - 11.15	<i>Coffee break</i>	

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11.15 - 13.30	<p>Comments on the EQUASP Standards and Guidelines for the Quality Assurance of Study-Programmes</p> <p>Contributions by:</p> <ul style="list-style-type: none"> • 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 	<p>Moderated by MIIGAİK, Prof. I. Uspenskiy, Vice head of the Faculty of Humanities</p>
13.30 - 14.30	<p>Considerations on the current project results and Summing-up</p>	<p>Prof. J. J. Perez Prof. J. Gasparik Prof. B. Stanikuniene Mr. A. Musaiο</p>
14.30 - 15.00	<p><i>Lunch at MIIGAİK</i></p>	

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APPENDIX

ARRIVAL RECOMMENDATIONS AND ORIENTATION IN MOSCOW

ARRIVAL TO AIRPORT «SHEREMETEVO», «VNUKOVO», «DOMODEDOVO».

By public transport: from the airport to the city center you can take the AEROEXPRESS Train service. It costs about 500 RUB one way and you will get to the city center (Belorussky Rail Terminal, Kievskaya and Paveletskaya) in 40-50 minutes.

HOW TO REACH THE VENUE: MOSCOW STATE UNIVERSITY OF GEODESY AND CARTOGRAPHY (MIIGAIK)

To MIIGAIK, Gorokhovskiy per., 4 (by car) or Kazakova street, 4 (on foot):

Go by metro to the station “Kurskaya” (blu or circle line; price of one token is 50 rub.). Walk 420 meters.

