- [10] Information Systems Interoperability of Organizations Involved in a Major Disaster Relief in eRegion: Slovenia's Project Initiative, available from: <a href="http://eLivingLab.org/Safe">http://eLivingLab.org/Safe</a>.
- [11] ISIS, Information Society Initiative for South-eastern Europe, available from www.isisnet.org, 2006.
- [12] Ministerial Declaration Transforming Public Services, eGovernment *Ministerial Conference*, Thursday 24 and Friday 25 November 2005, Manchester, United Kingdom
- [13] Mowshowitz, A. (1997) Virtual Organization: A vision of Manage-

- ment in the Information Age, *The Information Society*, Vol. **10.**
- [14] Pascal, O. E-government at regional level. Progressing the Information Society: The role of government, A workshop on the digital economy, Brussels, 17 February 2003.
- [15 Resolution of the Second Bishkek-Moscow Regional Conference on The Information Society, Bishkek, November 16-18, 2004, available from www.rcc.org.ru/en/new/bishkekresol.doc.
- [16] Summary Report of the FISTERA Final Conference. IST at the Service of a Changing Europe by 2020: Learning from World Views. Insti-

- tute for Prospective and Technological Studies (IPTS). Seville, 16-17 June 2005.
- [17] The Information Society and Development A Review of EC's Experience in Asia, Latin America and Mediterranean, European Commission, Brussels, 2001.
- [18] World Summit on Information Society, Tunisia, 16-18th November 2005.
- [19] WSIS The World Summit on the Information Society, 2003-2005, www.itu.int/wsis
- [20] Zobel, R., Pascall, S. (2005). The Nordic Experience, Gothenburg Ministerial Conference: Towards a Knowledge Society.

## ALADIN - ALpe ADria INitiative Universities' Network: Cooperation in e-Integration Research & Teaching in the Region

## Letter of Intent

Karl-Franzens University Graz (Austria), University of Rijeka (Croatia), University BW München (Germany), Corvinus University of Budapest (Hungary), University of Trieste (Italy), Novi Sad Business School (Serbia & Montenegro), Technical University of Košice (Slovakia) and University of Maribor (Slovenia), desiring to strengthen the friendship and cooperation between them, recognising the importance of developments in e-Integration, particularly in e-Business, e-Geomatics, e-Government, e-Health, e-Learning and e-Logistics, and in all the applications of the Information & Communication Technology (ICT) for the benefits of the European Citizens, have reached the following understandings:

- ALADIN the "ALpe ADria INitiative" Universities' Network,
- created in Ljubljana the 23<sup>rd</sup> October 2002 by Karl-Franzens University Graz (Austria), University of Rijeka (Croatia), University of Trieste (Italy) and University of Maribor (Slovenia) as an international network working at regional level to share common ideas and knowledge in teaching and research activities in the field of e-Commerce and to cooperate creating mobility of students and professors, offering common lectures, creating virtual teams of students from different Universities and professors lecturing at different Universities, in order to harmonize with global and international activities of e-Commerce,
- extended in Bled the 8<sup>th</sup> June 2003 to Novi Sad Business School (Serbia & Montenegro) and to the cooperation fields of e-Geomatics, e-Logistics and e-Medicine,
- recognized in Bled the 20<sup>th</sup> June of 2004 by the Medical University of Graz, created from the Medical Faculty of the Karl-Franzens University,
- will extend to University BW München (Germany), Corvinus University of Budapest (Hungary) and Technical University of Košice (Slovakia), to cooperate in the ICT fields which are crucial for the development of the Enlarged Europe, particularly e-Business, e-Geomatics, e-Government, e-Health, e-Learning and e-Logistics and the interactions among them (e-Integration).

As already successfully experimented in the ALADIN network, common ideas and knowledge in teaching and research activities will be shared, cooperating to create mobility of students and professors, offering common lectures and educational programmes, creating virtual teams of students from different Universities and professors lecturing at different Universities, promoting research cooperation with SMEs and Governments, in order to harmonize with global and international activities of ICT in the Enlarged Europe.

In order to coordinate the cooperating activities, each University will designate an ALADIN delegate to be part of the ALADIN Coordinating Committee. Each Delegate will also designate up to two members of the Steering Committee for each branch (e-Business, E-Health, etc.) activated by his/her University.

In Bled, 5<sup>th</sup> June 2005