

## Curriculum Vitae

### Jože Rugelj

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Assoc. Prof. Dr. Joze Rugelj started his research work in 1985 at the J. Stefan Institute in Ljubljana, the leading institute of technology in Slovenia, in the field of distributed microcomputer systems for process control and on communication protocols. In 1989 he was awarded an EU grant for one year doctoral studies at the Joint Research Centre of the EC in Ispra, Italy, which was later extended for six months. In JRC he started to investigate protocols for group communications in the CSCW environment and design of distributed computer supported co-operative working environments.

After return to JSI in 1990 he continued my research in the field of protocols for group communications in the CSCW environment. When he was invited to give lectures at the University of Ljubljana he extended his research to Computer Supported Collaborative Learning and to different aspects of application of ICT to education. He published over 15 papers in international journals, 70 papers in conference proceedings and 15 chapters in monographies.

From 1993 he gives lectures at the University of Ljubljana, Faculty of education and Faculty of computer science and informatics. He was co-author of a 4-year undergraduate study programme on Computer science for teachers at the Faculty of Education, which started in 1996. From 1997 he worked as an assistant professor and from 2002 as an associate professor at the Faculty of Education at the University of Ljubljana and he gives courses on computer communications, hypertext and multimedia, and use of ICT in education.

He was actively involved in preparation of postgraduate (M.Sc. and Ph.D.) programme in Teaching, where he teaches a course on ICT in education. He also participates in M.Sc./Ph.D. study program on the Faculty of Computer science and informatics with a course on CSCW and he is currently coordinating preparation of Master program "Computer science in education". At the moment he is supervisor of 4 M.Sc. and 3 Ph.D. students, while 2 of his students already finished Ph.D. studies.

He has been co-ordinator of national research projects from 1992 (4 projects) and national co-ordinator in 8 international (mainly EU) projects since 1995. Currently he is national coordinator of the EU Erasmus LLP project entitled European Study Programme for Advanced Networking Technologies (ESPANT), 142015-LLP-1-2008-1-BE-ERASMUS-ECDEM, and EU Comenius Lifelong Learning Programme, project Serious Learning Games (SELEAG), 503900-LLP-1-2009-1-PT-COMENIUS-CMP.

In 1999 and 2000 he was deputy head of the Department of Mathematics and Computer Science at the Faculty of Education. From 2002 he is a Head of the Chair of computer science and computer science didactics at the Faculty of Education. He was elected vice dean of the Faculty of education (200 teaching staff and around 2600 undergraduate and postgraduate students) in 2001. In 2003, in 2005 and in 2007 he was re-elected for another two years mandate.