



Annex 5/b – CURRICULUM VITAE¹

Personal information	
Surname(s) / First name(s)	Popovici / Adriana Florica
Date of birth	January 23, 1969
Gender	Female
Nationality(-ies)	Romanian
Address	B-dul Vasile Parvan 4, 300223 Timisoara, Romania
Telephone	+40-256-497485
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E-mail	apopovic@info.uvt.ro
Proposed position in project:	Internal Expert
	Web designer, Coordinator of the LP team
Work experience	
Present occupation or position	Assistant Professor (Faculty of Mathematics and Computer Science)
Main activities and responsibilities	Research in Computer Science, Teaching
Years within the organization	18
Education and training	
1. Title of qualification awarded	Bachelor of Matematics / Computer Science Degree
Name and type of organisation providing education and training	Faculty of Mathematics, University of Timisoara
Dates	June, 1992
2. Title of qualification awarded	Ph. D. in Computer Science
Name and type of organisation providing education and training	Faculty of Mathematics and Computer Science, West University of Timisoara
Dates	August, 2003
3. Title of qualification awarded	
Name and type of organisation	

¹ To be completed by each staff member, both internal management and internal experts, planned for budget line 2.1 and 2.2 of budget table VII.2 of the Application form and listed in Annex 5a, Summary table of staff members involved in the implementation.

providing education and training			
Dates			
Language skills (Mark 1 to 5, where 5 is the highest score)			
	Understanding	Speaking	Writing
English	5	5	5
Hungarian	2	2	1
Romanian	5	5	5
Specific experience related to the project			
	Country / Date: from - to		
Invited talks and research stages abroad	Eötvös Loránd University of Budapest (Hungary, 1997) Università degli Studi di Milano (Italy, 3 months, 1998) Technical University of Budapest (Hungary, 2000, 2002, 2004, 2006, 2010) Université de Haute Alsace Mulhouse (France, 1 week, 1994) Johannes Kepler Universität Linz (Austria, 2 weeks, 2001) Technische Universität Wien (Austria, 6 months 2004) Universidad Politécnica de Valencia (Spain, 1 month, 2006, 2007) Universitat Autònoma de Barcelona (Spain, 1 month, 2007) Universidad Politécnica de Madrid (Spain, 2 weeks, 2007) Université Lille 1 (France, 3 months, 2008)		
Participation at other research projects	“Intelligent interfaces for non-linear problem solving, CNCSIS, Romania / 1998 – 2000 “Distributed problem solving environments - for scientific computing – DISPOSE”, CNCSIS, Romania / 2001 – 2003 “Technologies for high performance computing based on grids and clusters”, INFOSOC, Romania / 2002-2003 “The promotion of scientific research on operator models and applications”, CEEEX, Romania / 2006-2007 etc.		
Participation at international conferences	International Symposium on “Mathematical Theory of Networks and Systems” (Padova, Italy /1998) International Workshop on “Operator Theory and Applications” (Cagliari, Italy / 2003) European Congress of Mathematics (Barcelona, Spain / 2000; Stockholm, Sweden / 2004; Amsterdam, Netherlands / 2008) International Congress of Mathematicians (Madrid, Spain / 2006) International Conference of Numerical Analysis and Applied Mathematics (Crete, Greece / 2007) International Symposium on “Symbolic and Numeric Algorithms for Scientific Computing” (Timisoara, Romania / 1999 – 2010) etc.		

Professional experience				
Organisation	Position	Main activities	Location	Date: from-to
Jean-Louis Calderon High School	Teacher	Teaching	Timisoara, Romania	1992 - 1996
University of Timisoara	Assistant	Research activities, teaching (problem sessions)	Timisoara, Romania	1996 - 2002
University of Timisoara	Assistant Professor	Research activities, teaching (courses, problem sessions)	Timisoara, Romania	2002 -
Membership in professional bodies		Romanian Mathematical Sciences Society		
References		Department of Computer Science, West University of Timisoara		
Organisational skills and competencies		Organization of international conferences: International Symposium on "Symbolic and Numeric Algorithms for Scientific Computing" (Timisoara, 1999 – 2010) The International Workshop on "Operator Models and Applications", OMA 2006 (Timisoara, 2006)		
Other skills and competencies		Language skills in French, Computer skills (Latex, Microsoft Office), Programming (Web Design, C++, Visual C++ etc.), Research (Computer Architecture, Image Processing, Cellular Automata), Referee (for international journals)		
Driving license		No		

Place and date:

Timisoara, February 11, 2011

Signature of the expert