



Annex 5/b – CURRICULUM VITAE¹

Personal information	
Surname(s) / First name(s)	Macocian / Eugen-Victor
Date of birth	02.07.1964
Gender	Male
Nationality(-ies)	Romanian
Address	Home: Aluminei Str. no.45, Bloc B, Sc. E, apt. 97, Oradea Work: Department of Physics, Faculty of Sciences, University of Oradea, Universitatii Str. no.1, Oradea
Telephone	Mobil: +4 0723 714238 Work: +4 0259 408161, +4 0259 408417
Fax	Work: +4 0259 408461
E-mail	macocian@uoradea.ro ; emacocian@gmail.com
Proposed position in project:	Internal expert
Work experience	
Present occupation or position	Ph. D. Professor, Head of Physics Department
Main activities and responsibilities	Didactic, Research, Administrative
Years within the organization	22
Education and training	
1.Title of qualification awarded	Physicist Engineer
Name and type of organisation providing education and training	University of Bucharest, Faculty of Physics
Dates	1983-1988
2. Title of qualification awarded	In-deep studies in Biophysics
Name and type of organisation providing education and training	University of Oradea, Faculty of Sciences

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.

Dates	1999-2000			
3. Title of qualification awarded	Ph. D. in Physics			
Name and type of organisation providing education and training	Babes-Bolyai University Cluj-Napoca, Faculty of Physics			
Dates	1994-2002			
Language skills (Mark 1 to 5, where 5 is the highest score)				
	Understanding	Speaking	Writing	
English	5	4	5	
Hungarian	3	1	1	
Romanian	5	5	5	
Specific experience related to the project				
	Country / Date: from - to			
Theoretical investigation of spin transport in semiconducting structures with reduced dimensionality Coordinator: University of Oradea, Ph.D. Prof. Moca Pascu Member of research team	Romania C.N.C.S.I.S. A 780/2007/ 2007-2008			
Nonequilibrium spin transport and correlations in nanostructures Coordinator: University of Oradea, Ph.D. Prof. Moca Pascu Member of research team	Romania CNCSIS IDEI 672/2009/ 2009-2011			
Professional experience				
Organisation	Position	Main activities	Location	Date: from-to
Mechanical Enterprise IMMUM	Physicist-Engineer	Engineering	Baia Mare	20.09.1988 – 01.05.1990
National Institute of Metrology – Oradea Laboratory	Physicist-Engineer	Metrology	Oradea	01.05.1990 – 01.10.1991
University of Oradea, Faculty of Sciences, Department of Physics	Univ. Assistant	Teaching, Research	Oradea	01.10.1991 – 27.02.1995
University of Oradea, Faculty of Sciences, Department of Physics	Univ. Lecturer	Teaching, Research	Oradea	27.02.1995 – 01.03.2005
University of Oradea, Faculty of Sciences, Department of Physics	Assoc. Professor	Teaching, Research	Oradea	01.03.2005 - 01.03.2008
University of Oradea, Faculty of Sciences, Department of Physics	Professor	Teaching, Research	Oradea	01.03.2008 - present

University of Oradea, Faculty of Sciences, Department of Physics	Head of Physics Department	Administrative	Oradea	01.04.2004 – 07.10.2009 01.06.2011-present
Membership in professional bodies		European Physical Society Romanian Physical Society		
References		Ph. D. Prof. Sanda Filip (sfilip@uoradea.ro) Ph. D. Lect. Monica Toderas (atoderas@uoradea.ro) Ph. D. Lect. Florian Beiușeanu (fbeiu@uoradea.ro)		
Organisational skills and competencies		- Research in Physics (21 ISI indexed articles) - Working into the frame of grants and projects - Teaching (introduction of new courses, setup of new laboratories) - Coordination and management of didactic activity and organizational structures in Teaching and Research (head of department, member of Department Council, member of Faculty Council, member of University Senate)		
Other skills and competencies		- Computer skills (programming, development and utilization of scientific software, numerical methods, under Windows and Linux) - Experimental data treatment, numerical analysis of data		
Driving license		No		

Place and date:

Oradea,
21.12.2011

Signature of the expert