



Annex 5/b – CURRICULUM VITAE¹

Personal information	
Surname(s) / First name(s)	TODERAS / ADINA MONICA
Date of birth	03 FEBRUARY 1976
Gender	FEMALE
Nationality(-ies)	ROMANIAN
Address	STR. BISTRITEI, NR. 21, ORADEA, BIHOR, ROMANIA
Telephone	004 -0746-103386
Fax	-
E-mail	atoderas@uoradea.ro
Proposed position in project:	Expert in Physicscs
Work experience	
Present occupation or position	lecturer, PhD, Faculty of Science, UNIVERSITY OF ORADEA,
Main activities and responsibilities	Teaching activities, Scientific research
Years within the organization	11 YEARS
Education and training	
1. Title of qualification awarded	PhD. Physics of Condensed Matter
Name and type of organisation providing education and training	University "Babes-Bolyai" Cluj-Napoca, Faculty of Physics
Dates	2008
2. Title of qualification awarded	Master Enviromental Physics
Name and type of organisation providing education and training	University of Oradea, Faculty of Science
Dates	1999-2000
3. Title of qualification awarded	B.S., Mathematics-Physics
Name and type of organisation providing education and training	University of Oradea, Faculty of Science

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		1994-1998		
Language skills (Mark 1 to 5, where 5 is the highest score)				
	Understanding	Speaking	Writing	
English	5	4	4	
Hungarian	2	1	1	
Romanian	5	5	5	
Specific experience related to the project				
		Country / Date: from - to		
<i>Domains / Research activities:</i> Advanced materials, RPE, IR, UV, VIS, Raman Spectroscopy;		Oradea, Romania 1997-2010		
<i>Researches in the fields:</i> -Structural, Magnetic and Electric properties of oxide glasses, Spectroscopic investigation on oxide glasses impurified with transitional ions, -Different complementary methods used in the investigations of complexes structure: elemental analysis, atomic absorption spectroscopy, thermo gravimetric analysis, differential scanning calorimetry, ultraviolet, visible, infrared and electronic spin resonance spectroscopies.		Oradea, Romania 1997-2010		
Erasmus Schoolership Adnan Menderes University		Romania 2009		
Project NR.44 /16.05.2006 SC. ACCESORII PROD SRL ORADEA, 2006		Romania 2008-2009		
European Project STEPS II- Member from University of Oradea,		Romania 2008-2011		
Grant 2004 Tip A CNCSIS 330		Romania 2004-2005		
Project PHARE, Cod Proiect _02PH RU-115- Project Member		Romania 2004-2005		
Grant nr.5 cod CNCSIS 49 - Contractul nr. 3447/1999		Romania 1999-2000		
Professional experience				
Organisation	Position	Main activities	Location	Date: from-to
University of Oradea	Member in the bord of Faculty of Science	Management, teaching activities, scientific research	Oradea	Since 2007
Membership in professional bodies			SRF (Romanian Physics Society) European Physics Society (EPS)	
References				
Organisational skills and competencies			Problem solving, communication	
Other skills and competencies			IT, good organisation	

Driving license	B category
------------------------	------------

Place and date:

Oradea, 21.03.2011

Signature of the expert