

Europass Curriculum Vitae



Personal information	
First name(s) / Surname(s)	Prodana Mariana
Address(es)	Timisoara Str, no.35, sector 6, Bucharest, Romania
Telephone(s)	Phone +40720404330
Fax(es)	
E-mail	mariana.prodana@upb.ro
Nationality	Romanian
Date of birth	01.09.1976
Gender	Female
Desired employment / Occupational field	Chemistry-Nanomaterials
Work experience	
Dates Occupation or position held	October 2016-present Associate professor at Politehnica University of Bucharest, Faculty of Chemical Engineering and Biotechnologies, General Chemistry Department
Dates	October 2011-October 2016
Occupation or position held	Lecturer at Politehnica University of Bucharest, Faculty of Chemical Engineering and Biotechnologies, General Chemistry Department
Main activities and responsibilities	Teaching activities; laboratory practical activities; evaluation activities; consults; research activities participant
Name and address of employer	Politehnica University of Bucharest, Splaiul Independentei Str, no. 313, sector 6, Bucharest Romania
Type of business or sector	Education and research activities, scientifically research
Dates	April 2010 - April 2013
Occupation or position held	Participant in Postdoctoral Program for Advanced Research in the Field of Nanomaterials "NANOMAT"
Main activities and responsibilities	Participant in the research process
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Name and address of employer Type of business or sector Dates Occupation or position held Main activities and responsibilities Name and address of employer Type of business or sector Dates Occupation or position held Main activities and responsibilities Name and address of employer	Politehnica University of Bucharest, Splaid Education and research October 2005-December 2009 pH-D student Documentation activities and scientifically Politehnica University of Bucharest, Splaid Education and scientifically research June 2004-October 2005 chemist Maintenance and supervise laboratory act Analitica SL SRL, Straduintei Str., no. 2A,	research I Independentei Str, no. 313, sector 6, Bu	
Type of business or sector	Laboratory equipments		
Education and training			
Dates	March 2010		
Title of qualification awarded	Chemistry doctor		
Principal subjects/occupational skills covered	Thesis: Physical-Chemical processes in te	sting and exploitation of dental alloys	
Name and type of organisation providing education and training	University Politehnica of Bucharest		
Level in national or international classification	ISCED 6		
Dates	1996-2000		
Title of qualification awarded	Student		
Principal subjects/occupational skills covered	Electrode process kinetics, electrochemist		
Name and type of organisation providing education and training	University of Bucharest, Faculty of Chemis	stry	
Level in national or international classification	ISCED 5		
Dates	1991-1995		
Title of qualification awarded	School-leaving examination degree		
Principal subjects/occupational skills covered	Chemistry, mathematics, physics, Roman	an language and literature.	
Name and type of organisation providing education and training	Teoretical High School, Corabia, Olt		
Level in national or international classification	ISCED 3		
Personal skills and competences	_		
Mother tongue(s)	Romana		
Other language(s)			
Self-assessment	Understanding	Speaking	Writing

European level (\*)

 Understanding
 Speaking
 Writing

 Listening
 Reading
 Spoken interaction
 Spoken production

French English	C1 C1	Skilled user Skilled user	B1 C1	Independent user Skilled user	B1 C1	Independent user Skilled user	C2 C1	Skilled user Skilled user	C2 C2	Skilled user Skilled user	
· ·	(*) <u>Common European Framework of Reference for Languages</u>										
Social skills and competences	Team working, communications and understandings.										
Organisational skills and competences	Leadership abilities – obtained from organization of "Advance spectroelectrochemical methods" laboratory										
Technical skills and competences	The professional experience obtained in the period of upper education, helped me to a better organization of activities and to put forward the results of my work. I try to improving the professional career by writing books, lectures, monographic chemistry, bioelectrochemistry, etc.										
Computer skills and competences	- PC user – Word, Excel, internet, create applications.										
Driving licence	no										
Additional information	<ul> <li>-79 articles;</li> <li>1 laboratory books;</li> <li>29 international and national conferences participant;</li> <li>17 scientific projects participant;</li> <li>2 scientific project-director</li> </ul>										