

## CURRICULUM VITAE



### Personal information:

**Surname and First Name:** Slavici Titus

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**Nationality:** Romanian

**Date of Birth:** 13.11.2013

**Sex:** M

### Education and training:

- ❖ Politehnica University, Timisoara: Graduated in 1983. Specialization: industrial engineering.
- ❖ Politehnica University, Timisoara: Graduated in 2004. Specialization: Applied Informatics
- ❖ West University, Timisoara: Graduated in 2011. Specialization: Economy, business management
- ❖ West University, Timisoara: Graduated in 2000. Specialization: Economy, Bank and finances management
- ❖ Politehnica University, Timisoara, 1994: PhD in industrial engineering. PhD thesis title: " Computer assisted programing for the processing of complex geometric entities"
- ❖ West University, Timisoara, 2006: PhD in Finances. PhD thesis title „Optimization of financial management by using artificial intelligence"

### Work experience:

**Employer's name:** "Politehnica" University, Timisoara, Faculty of Mechanics

**Period:** September 1985 – present

**Occupation or position held:** University professor, University lecturer, assistant.

**Employer's name :** "Ioan Slavici" University, Timisoara, România

**Period:** October 2000 – present

**Occupation or Position held:** University Professor

**Employer's name:** Electrotimis, Timisoara, Romania

**Period:** September 1983 – September 1985

**Occupation or Position held:** Programming engineer

## Experience in leading and implementing R&D projects:

Project title	Project ID	Amount	Programme	Priority axis	Key area of intervention	Action
<b>Cross – border projects</b>						
1. Joint partnership and joint sustainable scientific research quality management development with Nyregyhaza University	HURO/0801/066	50.000 euro,	RO-HU Cross – border Cooperation Programme 2007 -2013	2. Cross-border cooperation area economic and social cohesion strengthening	2.2. RDI cooperation promotion	2.2.3 RD sectors cooperation
2. Towards a new quality dimension within Romanian and Hungarian University Education – Cross – border quality implementation and monitoring center – Lead Partner ISF, partner Szeged University	HURO/0801/036	150.000 euro, from which 107.500 Euro ISF contribution	RO-HU Cross – border Cooperation Programme 2007 -2013	2. Cross-border cooperation area economic and social cohesion strengthening	2.3 Labour market and education cooperation – joint development of knowledge and competences	2.3.1 Labour market and education cooperation – joint development of knowledge and competences
3. Quality in education, college and universities, using innovative methods and new laboratories – Lead Partner FIS	IPA 117 MIS-ETC 488	117.270 Euro	Romania-Serbia  IPA Cross-Border Cooperation Programme	3. Promoting “people to people” exchanges	Measure 3.3 Increase educational , cultural and sporting exchange	-
4. Cross-border initiative for research and development activities, (and) cooperation between economy and scientific educational institutions, in Serbian and Romanian historical Banat, as contribution to competitiveness improvement and regional identity, according to EU standards –	IPA 136 MIS-ETC 507	297.636 Euro total /  80.310 Euro FIS	Romania-Serbia  IPA Cross-Border Cooperation Programme	1. Economic and Social Development	Measure 1.4 Support increased levels of R&D and innovation in the border region	-
5. Train and win in HU-RO style	HURO/1001/148 /2.3.1	63.034 Euro	Hungary-Romania Cross-border Co-operation	2. Strengthen social and economic cohesion of the border	2.3. Co-operation in the labor market and education -	2.3.1. Cooperation between educational institutions

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			Programme 2007-2013	area	joint development of skills and knowledge	
6. Romanian – Serbian joint business planning, hosting and supporting – Cross border center for SME’s planning, hosting and supporting within Timis County and Southern Banat District	RO 2006/018 - 448.01.01.10	110.000 euro	2008/2009 In partnership with Development, Public Works and Households Ministry and RO CBC Office from Timisoara			
<b>POSDRU projects</b>						
7. West Region new labor market integration opportunities	POSDR U/ 103/5.1/G/79077	1.170.535 lei	POSDRU 02.10.2010-30.06.2012	5 Active measure for employment promotion	5.1 Development and implementation of employment active measures	
8. Together for success through relevant and actual qualification achievement	POSDR U/ 108/2.3/G/83035	1.692.720 lei	POSDRU 01.07.2011-31.01.2013	2. Labor market correlation with active training	2.3. Access and participation within continuous professional training	
9. Student – Future managers	POSDR U/ 109/2.1/81666	751.000 lei	POSDRU 03.01.2012-31.06.2013	2. Labor market correlation with active training	2.1. Easing the transition from school to active life	
10 Labour market correlation with active training through relevance, interactivity and accessibility	POSDR U/ 109/2.1/82583	938.600 lei	POSDRU 03.01.2012-31.06.2013	2. Labour market correlation with active training	2.1. Easing the transition from school to active life	
<b>LEONARDO projects</b>						
11. ARTTOWN project	2010-1-IT1-LEO04-00983 4	25.000 euro	Lifelong Learning Programme	Sub-programme: Leonardo Da Vinci	Action type: partnerships	Leonardo Da Vinci Partnerships
12. Developing Intercultural	LLP-LdV/PA	25.000	LIFELONG LEARNING	LEONARDO DA VINCI	Action type: partnerships	LEONARDO DA VINCI

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Competences for Enterprises – DICE	R/2013/RO/096		PROGRAMME	VINCI		Partnerships
<b>GRUNDTVIG projects</b>						
13.Labour inclusion for personal autonomy of women	GRU-09-P-LP-89-TM-IT	15.000 euro	Grundtvig			
14.Partnership for education	GRU-11-P-LP-200-TM-SK	15.000 euro	Long term and active education - Grundtvig			
<b>Scientific research contracts – SPIN OFF</b>						
<b>POS CCE Start-up și SPIN OFF projects</b>						
15 Flexible and modular equipment for numeric management of the technological processes	POS-CCE	200.000 euro	Structural Funds 2008/9	Priority axis 2 – RDI competitiveness	ID 2.3 – RDI access for companies - Education and Research Ministry , second place in the national contest	
16ISF broadband access improvement	POS-CCE SMIS CSNR 37278	122.710, 40 lei	Communication and Informational Society Ministry	Axis 3. Public and Private sectors ICT	ID 3.1. – Supporting the use of informational technology O311. Broadband and afferent services access supporting	Grant application 410/21.12.2010
<b>Technological Park projects</b>						
17. Technological parks for Innovation and Trans-European Cooperation – EU Commission Bruxelles	135741-RO-2007-KA3-KA3MP	80.000 euro	2008/2009 Lifelong Learning- Comenius, Grundvig, ICT and Languages			Financial Management
18.INFRATECH	Contract 4/08.11.2004	180.000 ISF contribution	2004-2006 Education and Research Ministry			
<b>Rural development projects</b>						
20. Rehabilitation, modernization and set up of production line – under implementation		Total : 198.491 Euro	FEADR	Axis III – Life standard and economy	Measure312 Support for SME's set up and development	

Project title	Project ID	Amount	Programme	Priority axis	Key area of intervention	Action
				diversification in rural areas		

**Awards:**

**2013 - UEFISCDI Award (through the program Awarding of research results) for the article Slavici T., Almajan B., "ARTIFICIAL INTELLIGENCE TECHNIQUES: AN EFFICIENT NEW APPROACH TO CHALLENGE THE ASSESSMENT OF COMPLEX CLINICAL FIELDS SUCH AS AIRWAY CLEARANCE TECHNIQUES IN PATIENTS WITH CYSTIC FIBROSIS?," JOURNAL OF REHABILITATION MEDICINE, vol. 45, no. 4, pp. 397-402, 2013.**

**References: on demand**

**Personal skills and competencies:**

**Knowledge of English language, advances level**

**Social skills: communication skills, creativity, dynamism, efficiency, team player and leadership abilities, able to work with students from all social and cultural backgrounds.**

**Technical abilities: Proficiency in computer use: Microsoft Office, data processing, Asscon, Internet, Matlab, C++**