Curriculum Vitae

Personal Information CIOBANU / ROMEO-CRISTIAN





Gender M | Date of birth 02 August 1961| Nationality Romanian

Education and Training

September 1980 - July 1986	M. Sc. ISCED 5B, in July 1986 Technical University of Iasi <i>Electrical Engineering/ Actuation and Automation/</i> <i>Electrotechnical Materials</i>				
September 1987 – July 1991	M. Sc. ISCED 5B, in July 1991 Technical University of Iasi <i>Chemistry and Chemical Technology/ Cellulose/ Paper and</i> <i>Artificial Fibers</i>				
February 1989 - October1992	PhD ISCED 6 A, in November 1992 Polytechnic University of Bucharest, Romania <i>Electronic Technology and Reliability/ Materials in Electronics</i>				
October 1992 - June 1997	PhD ISCED 6 A, in September 1997 Technical University of Iasi <i>Chemistry and Chemical Technology/ Chemistry and Rheology of</i> <i>Nano- and Biocomposites</i>				
October 1998 – July 2000	MBA ISCED 6B, in September 2000 Technical University of Iasi <i>Business Management & Administration/ Technical Ethics/</i> <i>Quality Management</i>				
Honours	Dr h.c. of the Tajikistan Academy of Sciences, 2011 Dr. h.c. of the Samarkand Institute of Polymer Chemistry, Republic of Kazakhstan, 2014				
Work Experience					
Sept.1986 - October 1989	<i>Researcher</i> The ICPE Research Institute for Electronics, Bucharest, Romania Research Department of Electric Insulators and Transducers				
Nov. 1989 – Feb. 1995	Assistant Lecturer / Lecturer Technical University of Iasi Department of Electrical Measurements and Electrotechnical Materials				

March 1995 – September 2000	Associate Professor Technical University of Iasi Department of Electrical Measurements and Electrotechnical Materials
October 2000 to the present	<i>University Professor</i> Technical University of Iasi Department of Electrical Measurements and Electrotechnical Materials
	PhD Coordinator / since 2001, <u>24 doctoral theses completed and</u> <u>CNATDCU confirmed</u>
October 2016 to the present	<u>Director</u>

Polytech Business Incubation and Technological Transfer Center of the Technical University of Iasi

Personal skills and competences

Mother Language(s)	Romanian Understanding Speaking Writing				Writing
Other Languages	Listening	Reading	Spoken	Spoken	winnig
German	C2	C2	interaction C2	production C2	C2
English	C2	C2	C2	C2	C2
French	C2 Levels: A1/2	C2 – Basic User; B	C2	C1 ent User:	C1
	C1/2 - Profice		ii/2 independ	ient Oser,	
Publications	participatio				nventions, 84 oogle Scholar:
Program Manager	Socrates-Erasmus / + for Electric Engineering with 18 universities in 12 countries				
Project Director	 Coordinator of 12 international projects (2 FP6/7; NATO SfP, EuroNanoMed, MNT-ERA-NET, NATO, German foundations, etc); 9 national projects (CNCSIS, UEFISCDI. The Romanian Academy for Sciences, The Ministry for Education, ANCS); 4 Bilateral projects (Cyprus, Turkey, Slovakia and Korea) 				
Project Director in the Private Sector	Scientific coordinator/ Director of one POR, one POSCCE and one POC project with private companies				
Study Grants/ Senior Researcher	1995-1997, NATO (Un	2001-2003, 20	010, 2012, 201 logna, Italy, 4	5, 2016); months/ 199	h (50 months, 9; TU Chania, 1000000000000000000000000000000000000
Visiting Professor	14 visiting p	orofessorships	in 8 countries		
Membership of Organisations	Member of Senior Mem	CNATDCU/ M ARACIS Iber of IEEE -I IEE and IOP /I	DEIS Society	0 0	

	Founding member of the National Society for Quality & Reliability, 1988 Member of the National Society for Electric Measurements, since 1989
Expert Activity	Romanian Expert for IEC and CENELEC Expert for the EC FP6 – FP7 program, 2003-2011 Expert for the EC TACIS program – 2005 Expert for ERA NET program 2010 Expert for the Eureka/ Eurostars program 2012 Member of 14 technical committees of conferences and 2 technical committees for scientific publications Municipal Councilor of Iasi, 1996 – 2004, Expert for Urban Development, Industry and Public Services Expert of the Harvard Institute for Development Int – HIID (USA) 1998-1999, for the new legislative programs of the Ministry of Environment of Romania in the field of electrical engineering
Computer skills and competences	DOS, Windows, MS-Office/ Works, Adobe, Corel, Internet-FTP, MatLab, MatCad, Pspice, LabView, Weibull, C++ HP/Photoshop
Communication skills	Communication, Presentation; Team-building; Negotiation
Managerial skills	Management (responsible for a 12-member team); Project management
Skills related to place of work	Expert in advanced electrical measurements and applications in the field of energy; Expert in Environment Quality Management; Expert in System Reliability; Expert in Technical System Quality Management and Maintenance; Expert in Technical and Business Ethics