



## Curriculum vitae Europass

### Personal information

Surname(s) / First name(s) **POPESCU, Dan**  
Address(es) Craiova, Romania  
Telephone(s) Mobile  
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E-mail [dpopescu@automation.ucv.ro](mailto:dpopescu@automation.ucv.ro)  
Nationality Romanian  
Date of birth 05.12.1953  
Gender M

### Work experience

Dates 15.09.1981-present  
Occupation or position held Professor (1.10.2003-present), Vice-rector (feb. 2008 – march 2016), Dean of the Faculty of Automation, Computers and Electronics (feb. 2004 – feb. 2008), Head of the Automatic Control Department (2002 – 2004), Assoc. professor (23.02.1998 – 30.09.2003), Lecturer (1.10.1990 – 22.02.1998), Assist. professor (15.09.1981– 30.09.1990)  
Main activities and responsibilities Didactical activity (courses, seminars, laboratories, projects); Research activities; Management activities at the level of Department, Faculty and University; Management activities within various research projects  
Name and address of employer University of Craiova, A.I. Cuza no. 13, 200585, Craiova, Romania  
Type of business or sector Higher education and research – University of Craiova, Faculty of Automation, Computers and Electronics, Department of Automatic Control  
Dates 1.09.1977 – 14.09.1981  
Occupation or position held Engineer  
Main activities and responsibilities Service and field engineer for complex plants  
Name and address of employer „Electroputere”, Craiova, Romania  
Type of business or sector Industry

### Education and training

Dates 1990 – 1997  
Title of qualification awarded Ph.D. in Control Systems  
Principal subjects/occupational skills covered Disciplines in the field of Automation and Computers; Research projects in Control Systems; Research competencies in the specified field.  
Name and type of organisation providing education and training University of Craiova  
Level in national or international classification 8  
Dates 1972 – 1977

Title of qualification awarded | B. Eng., specialization Automation and Computers

Principal subjects/occupational skills covered | Mathematics, Physics, Mechanics, Electronics, Computers, Programming, Control Systems, Automation, Economics, Foreign languages, etc.

Name and type of organisation providing education and training | University of Craiova

Level in national or international classification | 7

Dates | **International schools:** "*Modern Control Theory*" – Technical University, Prague, Czech Republic (31.08.1992 - 05.09.1992); "*Laboratory Experiments in Control Engineering Courses*" - Technical University, Prague, Czech Republic (31.08.1992 - 05.09.1992); "*Robustness: analysis and design of robust controllers*" - INP Grenoble, France (06.09.1993 - 10.09.1993); "*Advanced Automatic Control in Process Engineering*" - INP Grenoble, France (13.09.1993 - 17.09.1993); "*Optimal Control and Filtering*" - INP Grenoble, France (05.09.1994-09.09.1994); "*Analysis and Control of Time-Delay Systems*" - INP Grenoble, France (04.09.2000 - 08.09.2000); "*Geometric Modelling and Control of Physical Systems*" - INP Grenoble, France (17.09.2001-21.09.2001).

Name and type of organisation providing education and training

**Personal skills and competences**

Mother tongue(s) | Romanian

Other language(s)

Self-assessment  
*European level (\*)*

**English Language**

**French Language**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Experienced user	C1	Experienced user	B2	Independent user	B2	Independent user	C1	Experienced user
C1	Experienced user	C1	Experienced user	B2	Independent user	B2	Independent user	B2	Independent user

(\*) *Common European Framework of Reference for Languages*

Social skills and competences

Team work abilities (experience accumulated within the research grants and projects or in the leadership activities), multi and inter-cultural work environment adaptability (experience accumulated in the frame of several international mobility actions – research stages, fellowships, etc.), communication skills and group communication abilities.

Organisational skills and competences

Experience in project management, as director, responsible, as well as scientific coordinator or team member of research grants and projects.

**Conference organisation:** *International Carpathian Control Conf. – ICC* (2006, Ostrava, Czech Republic; 2007, Kosice, Slovak Republic; 2008, Sinaia, Romania; 2009, Zakopane, Poland; 2010, Eger, Hungary; 2011, Velke Karlovice, Czech Republic; 2012, Podbanske, Slovak Republic; 2013, Kraków-Rytro, Poland; 2014, Velke Karlovice, Czech Republic; 2015, Szilvásvárad, Hungary; 2016, Tatranská Lomnica, Slovak Republic); *System Theory Symposium SINTES*, Craiova (1994, 1996, 1998, 2000, 2003, 2005, 2007); *17th Reunion ECO-NET : Dynamique – Interconnexions – Environnement*, 2007, Nantes, France, (ÉGIDE, CNRS); *8th IFAC Workshop on Time Delay Systems TDS'2009*, Sinaia, Romania; *International Conference on System Theory, Control and Computing* (2010, 2013, 2016), Sinaia, Romania, etc.

Technical skills and competences

**Expert evaluator – national and international programmes:**

- Expert evaluator GA-CR (Grant Agency of Czech Republic) - from 2002;

**Reviewer (journals, conferences):**

- *IEEE Transactions on Automatic Control*, *EJC - European Journal of Control*, *Automatica*, *IEEE Control Systems Magazine*, *IET Control Theory & Applications*, *Asian Journal of Control*, *Control Engineering and Applied Informatics*, *IMA Journal of Mathematical Control and Information* [all indexed in ISI Web of Science];

Computer skills and competences	- Various conferences: <i>IEEE Conference on Control Applications</i> 2005, Toronto, Canada; 16 <sup>th</sup> <i>IFAC World Congress</i> 2005, Prague, Czech Republic; <i>IFAC Workshop on Time Delay Systems</i> 2006, Aquila, Italy; 2007, Nantes, France; 2009, Sinaia, Romania; 2010, Prague, Czech Republic; <i>IEEE Int. Conf. on Automation, Quality and Testing, Robotics – AQTR</i> , Cluj-Napoca, Romania, 2006, 2008, 2010; 2012; 2014; 2016; <i>International Conference on System Theory, Control and Computing</i> 2010, 2011, 2012, 2013, 2015, 2016 Sinaia, Romania; <i>International Carpathian Control Conference, 2006 – 2016, etc.</i>
Artistic skills and competences	
Other skills and competences	
Driving licence	B Category
<b>Additional information</b>	<p><b>International projects/grants:</b> 6 (2 as director).</p> <p><b>National projects/grants:</b> 40 (7 as director).</p> <p><b>Publications:</b></p> <ul style="list-style-type: none"> <li>- Monographs, manuals and chapters: 12;</li> <li>- Papers in ISI or IDB indexed journals: over 30;</li> <li>- Papers in conferences proceedings: over 100.</li> </ul> <p><b>PhD Coordinator</b> in the field of System Engineering.</p> <p><b>Memberships:</b></p> <ul style="list-style-type: none"> <li>- IEEE (Institute of Electrical and Electronics Engineers), from 2000;</li> <li>- IFAC (International Federation of Automatic Control) – Technical Committee „Robust Control”, from 2008;</li> <li>- SRAIT (Romanian Society of Automatics and Technical Informatics), from 1991;</li> <li>- SRR (Romanian Society of Robotics), from 1998;</li> <li>- AGIR (General Association of Romanian Engineers), from 2005;</li> <li>- Research Centre <i>“Nonlinear automation – Stability and oscillations”</i> (CNCSIS 2006);</li> </ul> <p><b>Specializations:</b></p> <ul style="list-style-type: none"> <li>- Middlesex University, London, UK (1993, TEMPUS grant);</li> <li>- Université Libre de Bruxelles - ULB, Belgium (1994, TEMPUS grant);</li> <li>- Technological Institute of Education, Piraeus, Greece (1998, TEMPUS grant);</li> <li>- Technical University of Vienna, Austria (1999, TEMPUS grant);</li> <li>- Technical University of Erlangen, Germany (2001, TEMPUS grant);</li> <li>- „Tomas Bata” University, Zlin, Czech Republic (2002);</li> <li>- Université de Technologie de Compiègne (HEUDIASYC - CNRS), France (2003, 2004, 2009, 2010, AUF research grant, ERASMUS program, etc.);</li> <li>- Ecole Supérieure d'Electricité - SUPELEC, Laboratoire des Signaux et Systèmes – CNRS, Gif-sur-Yvette, France ( 2007, Research project ECONET), etc.</li> </ul>
<b>Annexes</b>	

