



Personal Information

Name **POPESCU LUMINITA-GEORGETA**
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 Nationality Romanian
 Date of birth 17.07.1969, Târgu Jiu
 Marital Status Married, 1 child

Professional experience

Period **16.10.2014 – present (16.10.2014 – 23.11.2014 – interim rector)**
Job Rector
Main activities and responsibilities Executive coordination of university activity
Name and address of the employer Constantin Brancusi University in Targu Jiu
 Calea Eroilor nr. 30, 210135 Târgu Jiu (România)
Type of business or sector of activity University Management

Period **05.01.2006 - 15.10.2014**
Job Dean University Faculty from Constantin Brancusi University in Targu Jiu
Main activities and responsibilities Coordinating of educational activities, coordinating the activities of evaluation and quality assurance, coordinating of research, managing financial and human resources of the faculty, establishing the budget of income and expenditure, keeping track of budgetary execution, contracts and university curricula
Name and address of the employer Engineering Faculty - Constantin Brancusi University in Targu Jiu
 Calea Eroilor nr. 30, 210135 Târgu Jiu (România)
Type of business or sector of activity Education and research

Period **01.02.2004 - 05.01.2006**
Job Vice Dean
Main activities and responsibilities Coordinating the educational activities, coordinating the activities of evaluation and quality assurance, coordinating the activities of research, management issues, keeping track of the students studies contracts, keeping track of university curricula.
Name and address of the employer Engineering Faculty - Constantin Brancusi University in Targu Jiu
 Calea Eroilor nr. 30, 210135 Târgu Jiu (România)
Type of business or sector of activity Education and research

Period **01.10.1993 - present**
Job Assistant Professor, Lecturer, Professor
Main activities and responsibilities Teaching activities, research and scientific activities, teaching activities in the fields: electrical equipment, electricity electrical Measurement processes,

automation equipment and energy protection.

Scientific research activity carried out in the field of energy Engineering.

Topics in scientific research: monitoring the stocks of coal for the purpose of preventing the phenomenon of spontaneous auto-ignition, superior valorisation of slag and fly ash of thermal power station to reduce the environmental impact of their operation, technical expertise of energy facilities, dispatching and technological energy activities in the careers of lignite, promotion of renewable energy resources.

Grants and research contracts: manager of 11 international or national projects/contracts with industrial companies. Member of the research teams/implementation of 12 national/international projects or contracts with industrial companies.

Publications: 10 books as author or co-author, 19 articles in peer-reviewed journals or proceedings articles indexed by ISI, 31 BDI, 50 articles published in national magazines/or volumes of national/international conferences.

Co-author in three patents for invention, 2 requests patent awarded Internationally (gold medal, silver medal at the *INNOVA-EUREKA, Bruxelles 2014, International exhibition of Invention, Research and New Technologies*).

Name and address of the employer	Department of Automatics, Energy and Environment, Faculty of Engineering - University „Constantin Brâncuși” in Târgu Jiu, Calea Eroilor nr. 30, 210135 Târgu Jiu (România)
Type of business or sector of activity	Education and research
Education	
Period	01.10.1993 - 10.05.2000
Title / qualification awarded	PhD in electrical engineering
Principal subjects/professional skills	Doctoral thesis, „Improvement of electrical commands of shareholders lignite quarries”, scientific coordinator: prof.univ.dr.ing. Stochitoiu Anghel, public presentation, 10.05.2010.
Name and type of educational institution / provider of training	University in Petrosani
Level in national or international classification	ISCED 6
Period	09.01.2001 - 22.02.2001
Title / qualification awarded	Internship training in the field of continuing education
Principal subjects/professional skills	TEI Pireu, Grecia, program Tempus JEP 12 083-97 CECEN.
Period	01.10.1987 - 01.07.1993
Title / qualification awarded	Engineer
Name and type of educational institution / provider of training	Petrosani Technical University, Faculty of Electro-Mechanical Machinery and Equipment
Level in national or international classification	ISCED 5
Personal skills and competences	
Known Languages	English
Social skills and competences	Communication and networking: selective listening, adapting to new and unscheduled situations, conflict mediation and negotiation, adequacy of behaviour in relation to the interlocutors. Ability to work in a team developed in 23 projects and research contracts

	accomplished with national or international partners or with Romanian companies.
	Ability to work with students in different socio-cultural environments.
Organizational skills and competences	Full member of the Academy of Mining Sciences of Ukraine of 26. 02. 2010 Member of the Board of the National Energy Engineering Council for certification of titles, diplomas and academic certificates, according to OM nr. 6. 573 of 20 December 2012 Member in professional associations: Romanian Society of Automatics and Computer Science, the Romanian Association of Robotics, General Association of Engineers from Romania, the Romanian National Committee of World Energy Council.
Skills and competences for computer use	PC skills: Microsoft Office - Excel, Word, Power point, Access, Outlook, Adobe, browsing Internet, Matlab Simulink, Specialized curricula for modelling and simulation in power engineering simulations.

Driving Licence B

Diploma of PhD in the field of electrical engineering series, A, no 0004447 (Ministry of National Education), no 236/05.04.2001 (University of Petroșani)

Engineer's Diploma Series L, no. 330 (Ministry of Education), no 927/16.07.1993 (Technical University of Petroșani).

Date: **10.01.2016**

Signature: