



Curriculum vitae Europass



Personal information

First name / Last name

Florin Th. Munteanu

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Professional experience

Period

2008-present

Working place, position

Full time professor, PhD Supervisor

Main activities and responsibilities

Didactical and research activities, research co-operation with industry (ArcelorMittal, Galati, Romania)

Name and address of employer

„Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050,

Activity type and field

Didactical and scientific research activities in the field of power engineering: Power Quality, Power Systems Reliability, Project Management

Period

2000 – 2008

Working place, position

Full time professor, Head of Power Engineering Department

Main activities and responsibilities

Didactical and scientific activities, academic management

Name and address of employer

„Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050,

Activity type and field

Didactical and scientific research activities in the field of power engineering: Risk Management, Power Systems Reliability, Project Management

Period

1996 – 2000

Working place, position

Associate Professor

Main activities and responsibilities

Didactical and scientific activities

Name and address of employer

„Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050,

Activity type and field

Didactical and scientific research activities in the field of power engineering: Power Stations and Substations, Security and Performance in Power Engineering, Electrical Part of Power Plants

Period

1990 – 1996

Working place, position

Senior Lecturer

Main activities and responsibilities

Didactical and scientific activities

Name and address of employer

„Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050,

Activity type and field

Didactical and scientific research activities in the field of power engineering: lectures and practical applications on: Reliability of Electrical Installations, Electrical Part of Power Plants

Period

1984 - 1990

Working place, position

Assistant Professor

Main activities and responsibilities

Didactical and scientific activities

Name and address of employer

„Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050,

Activity type and field

Didactical and scientific research activities in the field of power engineering: practical applications projects, seminars

Period	1979 – 1984
Working place, position	Electrical Engineer
Main activities and responsibilities	Responsible with maintenance of electrical installations Start-up of the new production lines
Name of the employer	Heavy Equipment Plant „FORTUS” of Iași, Romania
Activity type and field	Maintenance Department Maintenance and Repair Department
Education	
Period	2010
Qualification / diploma	Academic Manager / Graduation Certificate
Disciplines	Strategic Academic Management
Name of the employer	„Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050, www.tuiasi.ro Center of Continuous Education – CETEX
Ranking level	Național
Period	2006
Qualification / diploma	Electricity Auditor / Graduation Certificate
Disciplines	Electrical Energy Balance and Audit
Name of the employer	Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050, www.tuiasi.ro Center of Energy-Environment Resources - CEREM
Ranking level	Național
Period	1999
Qualification / diploma	Documentation and specialisation stage
Disciplines	Power Quality Power Systems Reliability
Name of the employer	Kingston University, London, Great Britain
Ranking level	International
Period	1991 – 1995
Qualification / diploma	PhD stage / PhD Engineer
Disciplines	Industrial Engineering, Electrical Installations Reliability
Name of the employer	Gheorghe Asachi” Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050, www.tuiasi.ro
Ranking level	International
Period	1992
Qualification / diploma	Documentation and Specialisation Stage on Adequacy and Security of Power Networks
Disciplines	Power Systems Reliability
Name of the employer	Delft University of Technology, The Netherlands
Ranking level	International
Period	1987
Qualification / diploma	Graduation Diploma
Disciplines	Academic Didactical
Name of the employer	„Alexandru Ioan Cuza” University of Iași, Romania, http://www.uaic.ro/en/
Ranking level	National
Period	1973 – 1979
Qualification / diploma	Electrical Engineer / Graduation Diploma
Disciplines	Power Systems Transmission and Distribution of Electrical Energy Power Systems Automation and Protection Electrical Machines

Name of the employer	Gheorghe Asachi" Technical University of Iasi, Romania B-dul.D. Mangeron nr. 67, code 700050, www.tuiasi.ro (old name: Politechnic Institute of Iasi)				
Ranking level	National				
Personal skills and abilities					
Mother language	Romanian				
Foreign languages					
Autoevaluation	Understanding		Speaking		Writing
<i>European Level (*)</i>	Hearing	Reading	Conversation	Speaking	Written texts
English	C1	C2	C1	C1	C1
French	B1	B2	A2	A2	A1
	<i>(*) According to Common European Reference for Foreign Languages</i>				
Social competences and abilities	Team spirit, adaptation to the multicultural environment, persuasive, ability to negotiate in case of conflicts				
Management competences and abilities	Management of Human Resources, Experience in Research Project Management				
Technical competences and abilities	Computer Assisted Design, Reliability Calculations, Techniques and Methods for Power Quality Measurements and Evaluation				
Other competences and abilities	<ul style="list-style-type: none"> - Cultural and historical travels - Reliability and Quality of Cars - Tennis, handball. 				
Driving license	Type B				
Supplementary information	<ol style="list-style-type: none"> 1. IEEE Senior Member, IEEE/PES/IAS/RS member 2. CNATDCU – member of Appeal Committee 2. Expert of Romanian Agency for Education Quality 3. The main research activity results are: <ul style="list-style-type: none"> - 14 published books and academic manuals; - 3 patents; - 18 scientific articles published in journals and conference proceedings indexed by Thomson Reuters; - 50 scientific articles published in journals and conferences proceedings indexed in international data bases (IEEE, SCOPUS, etc.); - 50 scientific articles published in journals and conference proceedings indexed in national data bases; - 7 research grants, financed by Romanian and international national bodies, from which 3 as project manager and 4 as team member; - 38 research themes with industry from which 25 as project manager. 				