



## Europass Curriculum Vitae



### Personal information

First name(s) / Surname(s) **IOAN LIȚĂ**  
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Nationality Romanian  
Date of birth 15 Sept. 1955  
Gender Male

### Work experience

Dates	2012- present
Occupation or position held	Head of Department of Electronics, Computers and Electrical Engineering
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research
Dates	2004-2012
Occupation or position held	Vice-dean at the Faculty of Electronics, Communications and Computers
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research
Dates	2000-2001
Occupation or position held	Director of the University Technical College
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research
Dates	2001-present
Occupation or position held	Professor
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research
Dates	1998-2001
Occupation or position held	Associate professor
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research

Dates	1991-1998
Occupation or position held	Lecturer
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research
Dates	1987-1991
Occupation or position held	Associate teacher
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	UNIVERSITY DIN PITESTI, Str. Targu din Vale nr. 1, sector 3, Pitesti, Romania
Type of business or sector	Higher education, research
Dates	1986-1987
Occupation or position held	Associate teacher
Main activities and responsibilities	Scientific research and didactical activities
Name and address of employer	Polytechnic Institute of Bucharest
Type of business or sector	Higher education, research
Dates	1981-1982
Occupation or position held	Associate teacher
Main activities and responsibilities	Didactical activities
Name and address of employer	High school No. 7, Pitesti
Type of business or sector	Pre-university education
Dates	1980-1991
Occupation or position held	Chef engineer
Main activities and responsibilities	Coordination and research
Name and address of employer	Electrical engines production plant from Pitesti (IMEP)
Type of business or sector	Industry

### Education and training

Dates	1993-1997
Title of qualification awarded	Doctor engineer
Principal subjects/occupational skills covered	Materials for electronics
Name and type of organisation providing education and training	Polytechnic University from Bucharest
Dates	1986-1991
Title of qualification awarded	Bachelor degree in economy
Principal subjects/occupational skills covered	Trading
Name and type of organisation providing education and training	Academy of economic studies
Dates	1975-1980
Title of qualification awarded	Bachelor of Science in Electronics Engineering
Principal subjects/occupational skills covered	Electronics and telecommunication
Name and type of organisation providing education and training	Polytechnic University from Bucharest
Dates	1971-1975
Title of qualification awarded	Baccalaureate degree
Principal subjects/occupational skills covered	Mathematics, physics

Name and type of organisation providing education and training | Theoretical High school from Gaesti

**Personal skills and competences**

Mother tongue(s) | Romanian

Other language(s) | English, French

Self-assessment  
European level (\*)

**English**

**French**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
B1	Basic User	B1	Basic User	B1	Basic User	B1	Basic User	B1	Basic User
B1	Basic User	B1	Basic User	B1	Basic User	B1	Basic User	B1	Basic User

(\*) [Common European Framework of Reference for Languages](#)

Social skills and competences | Adaptability, good communication and emotions perception skills

Organisational skills and competences | Ability for team working, responsibility, initiative.

Technical skills and competences | Competences in electronics and telecommunications

Computer skills and competences | Matlab, Orcad, MS OFFICE and specialized software

Artistic skills and competences | Music

Other skills and competences | data acquisition systems, digital communications, optical communications, materials

Driving licence | B category

**Additional information**

37 scientific papers in volumes of national conferences; 85 scientific papers in volumes of international conferences / with international participants;  
 20 scientific papers in periodic journals and scientific bulletins;  
 9 research contracts;  
 10 books published in recognized publishing houses such us:  
 Ioan Liță; Daniel Alexandru Vișan; Ion Bogdan Cioc, "Comunicatii de date", Matrix Rom 2010.  
 Ștefan Victor Nicolaescu; Mariana Jurian; Ioan Liță; Daniel Alexandru Vișan; Ion Bogdan Cioc; Ion Bogdan; Tudor Petru Palade, Florin Hărtescu, "Rețele virtuale dispersate", Printech București 2011.  
 Ioan Lita, Daniel Alexandru Visan: "Echipamente si coduri pentru comunicatii in rețelele de calculatoare"; Editura Universitatii din Pitesti; Pitesti, 2002.  
 Ioan Lita, Daniel Alexandru Visan, "Tehnici de laborator pentru comunicatii analogice si digitale", Editura Universitatii din Pitesti, 2003.  
 Mariana JURIAN, Ioan LITA, Daniel Alexandru VISAN, Stefan OPREA, Ion Bogdan CIOC, LabVIEW Application for Systems with Automatic Modulation Recognition, 31th International Spring Seminar on Electronics Technology, Reliability and life time prediction, Budapesta, 2008.  
  
 "Excellent Poster Award" for the paper "Platform for Digital Control of Processes Using Mega AVR Development Board", 14th International Symposium for Design and Technology of Electronic Packaging, Brasov, 2008.  
 Award "Excellent poster presentation" for the poster "Platform for Studying of Pulse Code Modulation", IEEE 16th Int. Symposium for Design and Technology of Electronic Packaging 2010  
 Certificate for Best Poster Award pentru lucrarea "Power line communication module for distributed control systems", 35th International Spring Seminar on Electronics Technology – 2012.

**Annexes**

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