



Curriculum vitae Europass

Personal data

First Name / Last name

Adrian GRAUR

Adress

Oituz street., no. 42, Bloc.J15, Ap.13, 720 199, Suceava

Phone

+40 230 520277

Mobile phone: +40 744 429 378

Fax

+40 230 520277

E-mail

adrian.graur@usv.ro

Nationality

Romanian

Date of birth

July 20th 1947

Sex

male

Occupational domain

Professor, PhD Eng, project manager, expert, results monitoring and evaluation

Professional experience

Period

2000 - untill present

Occupied position

Professor, PhD Mentor

Main activities and responsibilities

Tutorship in PhD students training in the field of Electronics and Telecommunications

Employer

Stefan cel Mare University, The Faculty of Electrical Engineering and Computer Science,

Activity type

Teaching and Research

Period	1993 - until present
Occupied position	Professor PhD Eng
Main activities and responsibilities	Teaching students in Computers, Electronics, Automation and Mechatronics
Employer	Stefan cel Mare University, The Faculty of Electrical Engineering and Computer Science
Activity type	Teaching and Research
Period	1990 -1993
Occupied position	Associate Professor
Main activities and responsibilities	Teaching students in Computers, Electronics, Automation
Employer	Stefan cel Mare University, The Faculty of Electrical Engineering and Computer Science
Activity type	Teaching and Research
Period	1979 – 1990
Occupied position	Lecturer
Main activities and responsibilities	Teaching students in Computers, Automation and Machine Building Technology
Employer	The Higher Education Institute, Suceava
Activity type	Teaching and Research / development
Period	1977 - 1979
Occupied position	Assistant lecturer
Main activities and responsibilities	Teaching students in Machine Building Technology
Employer	The Higher Education Institute, Suceava
Activity type	Teaching and Research
Period	1975 - 1979
Occupied position	Associate Assistant
Main activities and responsibilities	Teaching students in Machine Building Technology
Employer	The Gh. Asachi Politechnic Institute Iași
Activity type	Teaching and Research
Period	1973 - 1977
Occupied position	System engineer
Main activities and responsibilities	In charge of the department of exploitation of electronic computers
Employer	Territorial Electronic Computing Center, Suceava
Activity type	Software and hardware service, economic and industrial applications, research / industrial application research

Education and training

Period	1978 - 1984
Obtained diploma	PhD Diploma
Main disciplines studied /Aquired competences	Electrical drives Thesis: <i>Contributions to the implementation of process computers in controlling electrical drives systems</i>
Type of education institution	The <i>Gheorghe Asachi</i> Technical University Iași Faculty of Electrotechnics
Period	1965 - 1970
Obtained diploma	Engineer
Main disciplines studied /Aquired competences	Electrotechnics, Power electronics, Electric machines, Computers, programming, Automatization, Electric apparatus, Electronic measurements
Type of education institution	The <i>Gh. Asachi</i> Politechnic Institute of Iași, Faculty of Electrotechnics

Courses and training stages

Period	1993 - 2003
Main disciplines studied /Aquired competences	Electronics, Computers, Telecommunications, Integrate systems, Software application
Education institutions	Sciences and Technology University, Lille / Politechnic Institute, Porto / Sciences University, Catania / Gent University / Limerick University
Period	1973 – 1974
Aquired diploma	Graduation Certificate
Main disciplines studied /Aquired competences	Postuniversity course System engineer
Type of education institution	The Central Informatics Institute, Bucharest

Skills and personal competence

Motehr tongue **Romanian**

Foreign languages **English, French, Russian**

Selfevaluation
Europeean level

English

French

Russian

Understanding				Speaking				Writing	
Listening		Reading		Conversation		Oral speech		Expressing ideeas in writing	
B1	Independent user	C1	Independent user	B2	Independent user	B1	Independent user	B2	Independent user
B2	Independent user	B2	Independent user	B1	Independent user	B1	Independent user	B1	Independent user
B1	Independent user	B2	Independent user	B1	Independent user	B1	Independent user	B1	Independent user

Social abilities and competences	Leadership, Communication and mediation, Values selection and promoting
Organizational abilities and competences	
a) at institutional level	
1984 - 1990	Research officer with the Stefan cel Mare University of Suceava
1990 - 1991	Vice dean of the Faculty of Engineering, Suceava
1991 - 2004	Dean of the Faculty of Electrical Engineering, Suceava
2004 – 2012	Rector of the Stefan cel Mare University of Suceava
2012 - present	President of Strategy Council, USV
b) at national and international level	
European academic project's manager	<ul style="list-style-type: none"> ❑ TEMPUS JEP 4102-92 INDEED - Introduction of a New Dimension of the Electrical Engineering Department, partners: Porto Politechnic Institute, PORTUGAL and Sciences and Technologies University of Lille, FRANCE; ❑ TEMPUS JEP 9150-95 TWEEN - Towards a Wide of Electrical Engineering Network, partners: Porto Politechnic Institute, PORTUGAL and Sciences and Technologies University of Lille, FRANCE; University Franche Comté of Besançon, FRANCE, Gent University, BELGIUM and Catania University, ITALIA. ❑ INCOT – New Course in Information and Communication Technologies, partners: Limerick University, Gent University, Athens University. ❑ SOCRATES – 2 projects: ❑ ECASME ECapture of Small and Medium Enterprises training needs and specification ❑ ESTIA-Net Opening up Electrical Engineering, Computer Technologies and Applied Sciences to Successful Women Careers ❑ Hard & Soft, Students International Computer Contest, annual, 24 editions, first edition in 1994 ❑ International Conference Development and Application Systems, biannual, 13 editions, first edition in 1992
Initiator and organizer of two scientific international manifestations	
Competences and technical skills	Ability to lead, organizational skills, communication and intermediation abilities, experience in project management
➤ Scientific competence fields	<ul style="list-style-type: none"> ❑ Digital electronics ❑ Power electronics ❑ Electrical drives ❑ Industrial process control ❑ Data transmission
➤ Scientific activity	<ul style="list-style-type: none"> ❑ 61 scientific research contract ❑ 85 articles in Romanian and foreign specialized journals ❑ 144 scientific papers in proceedings of scientific international manifestations ❑ 64 scientific papers in proceedings of national scientific manifestations ❑ 18 monographs ❑ 11 patents / 36 patent applications ❑ 41 awards and medals in Inventics international and national fairs ❑ 22 students received the PhD title.

Computer using competences and skills	Ability to use most text processing programmes, simulation / electronic and automatics modeling
Driver licence	Category B
Other abilities and skills	
○ Member in two editorial boards	<ul style="list-style-type: none"> ○ Advances in Electrical and Computer Engineering, ISSN 1582-7445, Suceava, rated by ISI Thomson Reuters, with impact factor in 2011 – 0,555, Editor in chief ○ Revista de Instrumentație Virtuală, ISSN 1453-8059, Cluj Napoca
○ Member in professional societies	<ul style="list-style-type: none"> ○ General Association of Romanian Engineers ○ IEEE, chapter IAS ○ Romanian Society for Technical Automatics and Informatics ○ ALUMNI USV Association, President

○ Other accomplishments

Contribution for attracting funds for the projection, execution and finalization of:

- 2 buildings of the Faculty of Electrical Engineering and Computer, one of 3500 sqm and another of 3800 sqm (December 16th 1988, respectively May 18th 1998);
- Student hostel no. 4 with a total capacity of 300 places (2005 - May 2007);
- A covered sports ground of 2400 sqm (inaugurated on December 15th 2006);
- *Joseph Schmidt* Concert hall with a capacity of 240 seats (inaugurated on October 11th 2007);
- Stefan cel Mare University, building E with a total surface of 10000 sqm (2006 – June 13th 2008);
- Electromagnetic Compatibility Laboratory, with the biggest anechoic chamber in Romania, with a frequency range of 40 GHz (June 13th 2008);
- Long Life Learning Center of 3000 sqm in Vatra Dornei (inaugurated on December 9th 2011);
- The hunting cabin and didactical training of 930 sqm, at Șipoșel – Rîșca;
- Didactical facilities of 3000 sqm at Gălănești, 2008;
- Swimming and kinetotherapy complex of semi-olympic size (inaugurated on November 18th 2009);
- Attic rooms for laboratories building C, campus 1, research spaces about 900 square meters (2012).

Contributions to fund raising for the development of Campus 1 of the Stefan cel Mare University, from a surface of 4,5 hectares (totaling 19.000 sqm of builded surfaces in 2004) to 6.5 hectares (a 62.000 sqm of builded surfaces towards the end of 2011)

Managing the actions that lead to the obtaining of a surface of 30 hectares for Campus 2 of Stefan cel Mare University, through Government Decision in May 2007.

The realisation of the Zonal Urban Plan, the Prefeasability study and the Feasability study for Campus 2, where the objectives will sum a builded surface of about 120 000 sqm.

Aknoledgement

- Doctor Honoris Causa of the **Technical University of Ilmenau** in 2017
- Doctor Honoris Causa of the **Yuri Fedkovich National University of Chernivtsi** in 2010
- Doctor Honoris Causa of the **Technical University of Chisinau** in 2011
- The Order **Meritul pentru Învățămînt** in rank of Grand Officer awarded by the President of Romania, December 10th 2004