

Europass Curriculum Vitae

Personal information

First name(s) / Surname(s)

Florin Munteanu

Address(es)

Telephone(s)

Fax(es)

E-mail

florin.munteanu@umfiasi.ro

Nationality

Date of birth

Romanian

Gender male

Desired employment / Occupational field **Associate Professor**

Work experience

Dates

March 2004 to present

Occupation or position held

Associate Professor

Main activities and responsibilities

Teaching courses and research activity

Name and address of employer

Educational

Type of business or sector

March 2000 - March 2004 Dates

Occupation or position held

Lecturer

Main activities and responsibilities

Teaching courses and research activity

Name and address of employer

"Gr. T. Popa" University of Medicine and Pharmacy, 16, Independentei Avenue, 700101 lasi, Romania

"Gr. T. Popa" University of Medicine and Pharmacy, 16, Independentei Avenue, 700101 lasi, Romania

Mobile:

Type of business or sector

Educational

Dates

March 1998-March 2000

Occupation or position held

Assistant

Main activities and responsibilities

Teaching courses and research activity

Name and address of employer

"Gr. T. Popa" University of Medicine and Pharmacy, 16, Independentei Avenue, 700101 lasi, Romania

Type of business or sector

Educational April 1996 - March 1998

Occupation or position held

Engineer

Main activities and responsibilities

Design of industrial devices

Name and address of employer

I.M.A.I.A., 14 Pavlov Str., 700010, Iasi, Romania

Type of business or sector.

Industry

Education and training

1996-2003

Title of qualification awarded

PhD

Principal subjects/occupational skills covered

Thesis title: Contribution of theoretical and experimental study on friction and wear characteristics focused on tribological couples of joint prosthesis

Name and type of organisation providing education and training

"Gh. Asachi" Technical University, Faculty of Mechanical Engineering, 700050 lasi, Romania

Level in national or international classification

ISCED 6

Dates

1995-1996

Title of qualification awarded

Master

Principal subjects/occupational skills covered

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Name and type of organisation providing education and training

Thesis title: Hertzian contact application on arthritis-arthrosis evolution

providing education and training Level in national or international "Gh. Asachi" Technical University, Faculty of Mechanical Engineering, 700050 lasi, Romania

ational ISO

classification

ISCED 6

Dates

1981-1986

Title of qualification awarded

Bachelor of Science in Mechanical Engineering

Principal subjects/occupational skills

Mechanical Engineering

Name and type of organisation providing education and training

"Gh. Asachi" Technical University, Department of Macromolecules, 700050 Iasi, Romania

Level in national or international classification

ISCED 6

Mother tongue(s)

Romanian

Other language(s)

Self-assessment

European level (*)

English French

	Understanding				Speaking				Writing	
	Listening	Reading		Spoken interaction		Spoken production				
C1	Proficient user	В1	Independent user	C1	Proficient user	B2	Independent user	C1	Proficient user	
B1	Independent user	В1	Independent user	В1	Independent user	A2	Basic user	B2	Independent user	
(*) Common European Framework of Reference for Languages										

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(*) Common European Framework of Reference for Languages

Social skills and competences

I am able to work well in team: I worked in various research teams of national and international projects.

Good capacity to communicate with people with diverse background and fast adaptation to work in multicultural environments.

Organisational skills and competences

I have the experience in different organizational activities.

-I was leader during 4 years in Prosthetic Technology and Biotechnology Department of Faculty of Medical Bioengineering

-I participated in the organizing of two scientific meetings from lasi (AT-EQUAL 2009 and 2010).

Technical skills and competences

Advanced knowledge in the following the domains:

- 1. Tibological study of friction and wear in hip endoprosthesis
- 2. Gait analysis
- 3. Synovial joint biomechanics
- 4. Tisular biomechanics
- 5. FEA analysis on prosthesis and implants

Computer skills and competences

Competent with Microsoft Office programms (Word, Excel, PowerPoint)
Advanced knowledge of AutoCAD, Mimics, Autodesk Simulation Mechanical

Driving licence

B category

Additional information

Profesional Affiliation:

- -Member of Romanian Medical Bioengineering Society
- -Member of the Romanian Biomaterials Society