



**Curriculum vitae
Europass**



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| Personal information | |
| First name(s) / Surname(s) | PUSTIANU MONICA |
| Address(es) | |
| Telephone(s) | |
| Fax(es) | - |
| E-mail(s) | pustianumonica@yahoo.com monica.pustianu@uav.ro |
| Nationality(-ies) | Romanian |
| Date of birth | - |
| Gender | Female |
| Desired employment / Occupational field | „Aurel Vlaicu” University of Arad/ Faculty of Engineering |
| Work experience | 31 years |
| Dates | 1994 to present |
| Occupation or position held | Lecturer |
| Main activities and responsibilities | Teaching, basic and applied research |
| Name and address of employer | University “Aurel Vlaicu” of Arad, 77 Revolution Bd, Arad, 310025, Romania Tel +40257283010 Fax +40257280070 |
| Type of business or sector | Education |
| Dates | 1993-1994 |
| Occupation or position held | Assistant |
| Main activities and responsibilities | Teaching |
| Name and address of employer | University “Aurel Vlaicu” of Arad, 77 Revolution Bd, Arad, 310025 Romania Tel +40257283010 Fax +40257280070 |
| Type of business or sector | Education |
| Dates | 1990-1993 |
| Occupation or position held | Engineer |
| Main activities and responsibilities | Coordination of the production and approval of the products |
| Name and address of employer | ‘Industria Lânii’ factory, 46b, Take Ionescu Bd, Timișoara, 300043, Romania |
| Type of business or sector | Production |

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| Dates | 1988-1990 |
| Occupation or position held | Trainee Engineer |
| Main activities and responsibilities | Supplying Finishing section with dyes, auxiliaries, spare parts, etc. |
| Name and address of employer | 'Textila' factory, 16 Tesatorilor Street, Lugoj, 305500 Romania |
| Type of business or sector | Production |

Education and training

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| Dates | 2013 | Dates | 28 July – 28 August 2006 |
| Title of qualification awarded | mediator | Title of qualification awarded | Postdoctoral stage |
| Principal subjects/occupational skills covered | Training in mediation” MUGUR MITROI” Council of Mediation | Principal subjects/occupational skills covered | The research project „Optimising the ultrasonic enzymatic applications’ |
| Name and type of organisation providing education and training | | Name and type of organisation providing education and training | Department of Textiles – Ghent University, Belgium |
| Level in national or international classification | | Level in national or international classification | |
| Dates | 28 July – 28 August 2006 | Dates | 28 July – 28 August 2006 |
| Title of qualification awarded | Postdoctoral stage | Title of qualification awarded | Postdoctoral stage |
| Principal subjects/occupational skills covered | The research project „Optimising the ultrasonic enzymatic technology for cottonising applications” | Principal subjects/occupational skills covered | The research project „Optimising the ultrasonic enzymatic technology for cottonising applications” |
| Name and type of organisation providing education and training | Department of Textiles – Ghent University, Belgium | Name and type of organisation providing education and training | Department of Textiles – Ghent University, Belgium |
| Level in national or international classification | | Level in national or international classification | |
| Dates | 2–10 May 2006 | Dates | 2–10 May 2006 |
| Title of qualification awarded | Trening courses in textiles | Title of qualification awarded | Trening courses in textiles |
| Principal subjects/occupational skills covered | Technical Textiles, ISO 9001: Principles, Geotextiles and Non woven, Patent and intellectual properties | Principal subjects/occupational skills covered | Technical Textiles, ISO 9001: Principles, Geotextiles and Non woven, Patent and intellectual properties |
| Name and type of organisation providing education and training | Department of Textiles – Ghent University in co-operation with the Flemish Government | Name and type of organisation providing education and training | Department of Textiles – Ghent University in co-operation with the Flemish Government |
| Level in national or international classification | | Level in national or international classification | |
| Dates | 23 August - 23 September 2004 | Dates | 23 August - 23 September 2004 |
| Title of qualification awarded | Postdoctoral stage | Title of qualification awarded | Postdoctoral stage |
| Principal subjects/occupational skills covered | The research project "Ultrasonic Enzyme Treatment of Cellulosic Fibres" | Principal subjects/occupational skills covered | The research project "Ultrasonic Enzyme Treatment of Cellulosic Fibres" |
| Name and type of organisation providing education and training | Department of Textiles – Ghent University, Belgium | Name and type of organisation providing education and training | Department of Textiles – Ghent University, Belgium |
| Level in national or international classification | | Level in national or international classification | |
| Dates | May 2000 | Dates | May 2000 |
| Title of qualification awarded | PhD in chemical engineering | Title of qualification awarded | PhD in chemical engineering |
| Principal subjects/occupational skills covered | Thesis Title: „Instrumental development of optimized recipes for dyeing 100% wool fabrics” | Principal subjects/occupational skills covered | Thesis Title: „Instrumental development of optimized recipes for dyeing 100% wool fabrics” |
| Name and type of organisation providing education and training | Technical University "Gh.Asachi" Iasi, Romania | Name and type of organisation providing education and training | Technical University "Gh.Asachi" Iasi, Romania |
| Level in national or international classification | | Level in national or international classification | |

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| Dates | 1988 |
| Title of qualification awarded | Engineer |
| Principal subjects/occupational skills covered | Chemical Engineer Diploma |
| Name and type of organisation providing education and training | "Gh.Asachi" Polytechnic Institute/ Faculty of Technology and Textile Chemistry/Specilization: Technology and Chemistry of Textiles, Leather and |
| Level in national or international classification | Substitutes of Leather, Iasi, Romania |
| Dates | 1983 |
| Title of qualification awarded | Chemical operator |
| Principal subjects/occupational skills covered | Baccalaureate degree in industrial chemistry |
| Name and type of organisation providing education and training | "Andrei Muresan" Highschool - Dej, Romania |
| Level in national or international classification | |
| Personal skills and competences | |
| | organizational spirit, creativity, discipline, cooperation, positive attitude, proactive spirit, flexibility, reliability, capacity for teamwork, effective communication, capacity for analysis and synthesis |
| Mother tongue(s) | Romanian |
| Other language(s) | French English Italian |
| Social skills and competences | Team work, mediating skills, intercultural skills |
| Organisational skills and competences | - Member in 18 International and National Research Contracts - Member of the committees of conferences and workshops organization - Member of professional associations: SChR, AGIR |
| Computer skills and competences | Competent with most Microsoft Office programmes: Word, Excel, PowerPoint, MathCad, MatLab, AutoCad |
| Additional information | |
| Publication | - 9 books - 1 books chapters - 112 scientific papers published |
| Personal interests | - travels, classical music, art |