

Europass Curriculum Vitae

Personal information

First name(s) / Surname(s) **Cristina PRODAN**
 Address Ale. Jupiter, No.8, RO-720239, Suceava, România
 Mobile +40744622362
 E-mail(s) cristinap@eed.usv.ro
 Nationality Romanian
 Date of birth 10.04.1976
 Gender Female



Work experience

| | |
|--------------------------------------|---|
| Dates | 01/10/2012 → Present |
| Occupation or position held | Lecturer PhD. Eng. |
| Name and address of employer | "Stefan cel Mare" University of Suceava/ Faculty of Electrical Engineering and Computer Science (FIESC)/ Electrotechnics University, no. 13, 720229 Suceava (Romania) |
| Type of business or sector | Higher Education |
| Main activities and responsibilities | <p>Courses - Electrical energy audit, Thermoenergetic audit, Heat and mass transfer, Inventions and design in electrical engineering</p> <p>Laboratories - Heat and mass transfer, Electronic measurements, sensors and transducers, Electrical and electronic measurements</p> <p>Project - Electrical enegy audit, Thermoenergetic audit</p> <p>Seminar - Inventions and design in electrical engineering</p> |
| Dates | 1.10.2010÷ 31.03.2013 |
| Occupation or position held | Academic research in a post-doctoral program |
| Name and address of employer | "Stefan cel Mare" University of Suceava/ Faculty of Electrical Engineering and Computer Science (FIESC) University, no. 13, 720229 Suceava (Romania) |
| Type of business or sector | Higher Education |
| Main activities and responsibilities | Research on the connection groups of electrical transformers |
| Dates | 27.11.2007÷21.04.2013 |
| Occupation or position held | engineer designing construction installations (electrical, thermal, sanitary) |
| Name and address of employer | SC DAVCOM Proiect SRL, Str. Calea Unirii, nr.25, floor I, room 15, Suceava, Tel./Fax: 0230/220117 |
| Type of business or sector | Consulting, design, realization of the documentation of construction installation projects for the design phases SF, PAC, PT + CS, DDE |
| Main activities and responsibilities | Realization of the documentation for the technical projects of the installations in civil and industrial constructions - electrical, thermal, sanitary |

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|--------------------------------------|---|
| Dates | 16.12.2011 ÷ 30.09.2012 |
| Occupation or position held | Lecturer PhD. Eng. |
| Name and address of employer | "Stefan cel Mare" University of Suceava/ Faculty of Electrical Engineering and Computer Science (FIESC) University, no. 13, 720229 Suceava (Romania) |
| Type of business or sector | Higher Education |
| Main activities and responsibilities | Courses - Project Management, Energy Audit Laboratories - Electronic measurements, sensors and transducers, Electrical and electronic measurements Seminar - Project Management, Energy Audit |

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|--------------------------------------|--|
| Dates | 21.05.2006 ÷ 26.11.2007 |
| Occupation or position held | engineer designing construction installations (electrical, thermal, sanitary) |
| Name and address of employer | S.C. SIACS S.R.L., str. Universitatii, nr. 11 |
| Type of business or sector | Consulting, design, realization of the documentation of construction installation projects for the design phases SF, PAC, PT + CS, DDE |
| Main activities and responsibilities | Realization of the documentation for the technical projects of the installations in civil and industrial constructions - electrical, thermal, sanitary |

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|--------------------------------------|---|
| Dates | 14.08.2001 ÷ 20.05.2006 |
| Occupation or position held | Energy engineer |
| Name and address of employer | SC AMBRO S.A., str. Calea Unirii, Suceava |
| Type of business or sector | Paper and pulp production |
| Main activities and responsibilities | Preparation of energy balances |

Education and training

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| Dates | 1992 - 1996 |
| Title of qualification awarded | baccalaureate degree |
| Principal subjects / occupational skills covered | Mathematics – Physics |
| Name and type of organisation providing education and training | "Petru Rareș" High School Suceava (Romania) |
| Dates | 1996 - 2001 |
| Title of qualification awarded | Engineer |
| Principal subjects / occupational skills covered | Industrial energy specialization |
| Name and type of organisation providing education and training | "Stefan cel Mare" University of Suceava University, no. 13, 720229 Suceava (Romania) |
| Level in national or international classification | ISCED 5 |
| Dates | 2001 - 2008 |
| Title of qualification awarded | PhD. |
| Principal subjects / occupational skills covered | Thesis Title: " Theoretical and experimental contributions regarding connections and connection groups to power electrical transformers " |

Name and type of organisation providing education and training "Stefan cel Mare" University of Suceava
Suceava Romania)

Mother tongue(s) **Romanian**

Other language(s) **English**

Self-assessment
European level ()*

English

| Understanding | | | | Speaking | | | | Writing | |
|---------------|------------------|---------|------------------|--------------------|------------|-------------------|------------|---------|------------|
| Listening | | Reading | | Spoken interaction | | Spoken production | | | |
| B1 | Independent user | B1 | Independent user | A2 | Basic User | A2 | Basic User | A2 | Basic User |

(*) [Common European Framework of Reference \(CEF\) level](#)

Social skills and competences

Team spirit:

Technical skills and competences

Electrical measurements, sensors and transducers
Energy audit

Computer skills and competences

Competent with most Microsoft Office programmes, Matlab, Mathcad

Driving licence(s)

B

Data,
10.01.2021