

## Curriculum vitae **Europass**

## Personal information

Name/Surname **Iancu Carmen Violeta** 

> Address Oradea, Bihor, Romania

Phone

E-mail

Nationality Romanian

Date of birth

Female Sex

Targeted work/Occupational Field

University of Oradea, Faculty of Environmental Protection

Professional experience

03.10.2011 -present

Occupation or position held lector

Main activities and responsibilities

Teaching course and practical work in the food industry machines Teaching the course in discipline Apparatus, installations and machines laboratory Teaching course and

practical work within the discipline of descriptive Geometry and perspective research, mentoring activity

works. Licence and Dissertation

Name and address of employer

University of Oradea, Faculty of Environment Protection, Bihor Oradea, str. Gen. Magheru, nr. 26,

410048

Type of activity or domain of activity

University education

Year

2005 - 2011

Occupation or position held

Scientific Researcher grd III

Main activities and responsibilities

Research and Design in the field of mechanical and geotermalism

2003 - 2005

Occupation or position held

Scientific Researcher

Main activities and responsibilities

Research and Design in the field of mechanical and geotermalism

Name and address of employer

Iniversity of Oradea, Geothermal research National Center, Bihor, Oradea, str. Universității nr. 1

2011

Year

Qualification / Diploma

Dr in electrical engineering/diploma in electrical engineering Universitatea din Oradea, /

Name and type of educational institution

Faculty of electrical engineering and information technology

/ supplier training

Level in national or international

Doctoral studies, PhD classification

Year

Qualification / Diploma

1989

Engineer/engineering degree

Principal subjects/occupational skills Numele și tipul instituţiei de învăţământ

storage of agricultural products, etc./engineer The Bucharest Polytechnic Institute /

/training provider

Agricultural mechanics faculty

Level in national or international classification

Undergraduate studies

Year

1982

Title of qualification awarded

Baccalaureate Diploma

Main subjects studied /

General subjects

Name and type of educational

High school - Industrial Sinteza

/ supplier training

School studies

Level in national or international

classification

institution

Forein(i)language(s)

Self-assessment

European level (\*)

Engleză

Franceză

Înțelegere				Vorbire				Scriere	
Listening		Read		Participate in the conversation		Oral discourse		Written expression	
B1	The use of independent of language	C1	The use of independent of language	B1	The use of independent of language	A2	The use of language at the elementary level		The use of language at the elementary level
C1	The use of competent language	C2	The use of competent language	C1	The use of competent language	C1	The use of competent language	C1	The use of competent language

Mechanical engineering, electrical engineering, automation, equipment for primary processing and

(\*) The level of the common European framework of reference for languages

Technical skills and competences
Skills and competences for computer
use

Design, numerical modelling of thermal phenomena in heating processes

I use the programs: Autocad, Solid Works, Comsol Multiphisycs, Matlab(Simulink, Simscape) etc,

Microsoft Word, Microsoft Excel, Microsoft Power Point, internetul

permit driving

## More information

## Category B

- scientific works published in the country and abroad: 47
- membership in professional associations:
  - A.S.I.A.R.
  - Romanian Association of Robotics
- Member of a contract PHARE
- Member of a contract HU-RO
- associate member of an institutional contract
- Member of two contracts with the socio-economic environment

Date:10.01. 2019 Signature