

Europass curriculum vitae

Personal information

Name/Surname Gal, Lucian Petru Ioan

Address Arad, str. Varful cu Dor, no. 5, Apt 6/A

Mobile phone: 0740472145

Email gal.lucian@gmail.com

Romanian citizenship

Date of birth January 10, 1972

Male sex

The intended job /

Occupational area "Aurel Vlaicu" University Arad; Faculty of Engineering

Education

Professional experience

Period From September 2004 to the present

The function or position occupied Head of Works

Engineer

Main activities and responsibilities Education

New product design; machines (tools) to the theme; CNC programming, CAD/CAM

The name and address of the employer "Aurel Vlaicu" University Arad;

Type of activity or activity sector Education - education;

Research; Design; productively

The period From September 2000 to 2004

The function or position occupied Assistant

Engineer

Main activities and responsibilities Education

New product design; machines (tools) to the theme; CNC programming, CAD/CAM

The name and address of the employer "Aurel Vlaicu" University Arad;

Type of activity or activity sector Education - education;

Research; Design; productively

Period From September 1997 to 2000

The function or the position occupied Preparer

Engineer

Main activities and responsibilities Education

New product design; machines (tools) to the theme; CNC programming, CAD/CAM

The name and address of the employer "Aurel Vlaicu" University Arad;

Type of activity or activity sector Education - education;

Research; Design; productively

Education and training

The period 1991-1996

Obtained qualification/diploma Mechanical engineer

Main fields studied / skills acquired Mechanical engineering, TCM specialty

Name and type of educational institution / training provider "Politehnica" University Timisoara

The classification level of the form of education / training University education

Period 1996-1997

The qualification/diploma obtained Magister/master in Flexible manufacturing

Main fields studied / skills acquired Mechanical engineering, TCM specialty

Name and type of educational institution / training provider "Politehnica" University Timisoara

Classification level of the form of education / training Postgraduate education

The period 1998-2003

The qualification/diploma obtained is Systems Engineer and computer science

Main fields studied / competences acquired Engineering, AIA specialty

Name and type of educational institution / training provider "Aurel Vlaicu" University Arad

The classification level of the form of education / training University education

The period 2000-2005

The qualification/diploma obtained is Doctor of Mechanical Engineering

Main fields studied / skills acquired Mechanical engineering

Name and type of educational institution / training provider "Politehnica" University Timisoara

Classification level of the form of education / training Postgraduate education

2010

Specialization diploma obtained at the "CNC deep boring training session" awarded
by SANDVIK COROMANT

2012

Certification diploma regarding the use and promotion of CAD/CAM software – CIMATRON
certification granted by the company "CIMATRON" ISRAEL - TEL AVIV authorized distributor
promoter of CIMATRON software

Personal skills and competences

Romanian mother tongue

Known foreign languages

Self-assessment Comprehension Spoken Written

European level (*) Listening skills Reading skills Interaction Expression

French medium medium x medium medium

English medium medium x medium medium

Hungary x little x little

(*) European Framework of Reference for Languages

Competences and social skills Communication skills obtained after 19 years of teaching activities carried out within the "POLITEHNICA" University from Timisoara

Energetic and dynamic at work

Inventiveness

Technical and organizational competences and skills Teaching technical subjects in this field

Competence and knowledge of computer use, use of cad-cam products (PRO ENGINEER, SOLID WORKS, MECHANICAL DESKTOP), as well as other specialized programs: MATH CAD, STAT G; and WORD, EXCEL, Keller Cad Cam, CIMATRON programs