

PERSONAL INFORMATION

Name	DR. DÖMÖTÖR, Csaba István
Telephone	+36-46 / 565-111 (12-90)
Fax	+36 46 327-643
E-mail	csaba.domotor@uni-miskolc.hu
Nationality	Hungarian
Date of birth	02.02.1978.
Driving licence	CATEGORY B



WORK EXPERIENCE

- | | |
|---|---|
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Occupation or position held• Main activities and responsibilities | <p>September 2015 -
University of Miskolc, Institute of Machine and Product Design, H-3515 Miskolc-Egyetemváros
Associate Professor
Head of Industrial Design Engineering level programme, Keeping lectures and seminars of Industrial Design Engineering subjects, Working out new subjects for Industrial Design Engineering students, Research in fields of design methods, Cooperation in designing projects, Development of the website of the department, Coordinator, Consultant task</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Occupation or position held• Main activities and responsibilities | <p>August 2008.– August 2015.
University of Miskolc, Department of Machine and Product Design, H-3515 Miskolc-Egyetemváros
Assistant Professor
Keeping lectures and seminars of Industrial Design Engineering subjects, doing own scientific research, cooperation in designing projects, Development of the website of the department, Coordinator, Consultant task</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Occupation or position held• Main activities and responsibilities | <p>September 2004.– July 2008.
University of Miskolc, Department of Machine Elements, H-3515 Miskolc-Egyetemváros
Instructor
Keeping seminars of fundamental subjects, doing own scientific research, cooperation in designing projects, Development of the website of the department, Coordinator, Consultant task</p> |
| <ul style="list-style-type: none">• Dates (from – to)• Name and address of employer• Occupation or position held• Main activities and responsibilities | <p>September 2001 - August 2004
University of Miskolc, Department of Machine Elements, H-3515 Miskolc-Egyetemváros
PhD student
Keeping seminars of fundamental subjects, doing my own scientific research, administering the website of the department, building up the workroom of product engineers</p> |

EDUCATION AND TRAINING

- | | |
|--|--|
| <ul style="list-style-type: none">• Dates• Name and type of organization providing education and training• Principal occupational skills covered | <p>September 2001 - August 2004
University of Miskolc, Faculty of Mechanical Engineering
PhD training
<i>Thesis title:</i> "Catalogue, statistical analysis and application methods of natural analogies in a conceptual design"
Conversance in research, experience in publication work and conference presentation</p> |
| Academic degree | PhD (2015) |

- Dates
- Name and type of organization providing education and training
- Principal subjects skills covered
 - Title of qualification awarded
 - Level in national classification

September 1996 – August 2001
 University of Miskolc, Faculty of Mechanical Engineering

 Mathematics, Physics, Mechanics,
 Methodical machine design, Theory of Form, Computer Aided Design
 Certificated mechanical engineer
MSc

- Dates
- Name and type of organization providing education and training
- Principal subjects skills covered
 - Title of qualification awarded
 - Level in national classification

September 1992 – August 1996
 Szemere Bertalan Secondary School, Miskolc
 Technical high school
 Electronics, Electrotechnics, Measuring technique, Informatics, Mathematics, Physics
 Electronic technician
G.C.E.

PERSONAL SKILLS AND COMPETENCES

MOTHER TONGUE

Hungarian

OTHER LANGUAGES

English
 German

Reading skills	Verbal skills	Writing skills
<i>good</i>	<i>good</i>	<i>good</i>
<i>good</i>	<i>basic</i>	<i>basic</i>

SOCIAL SKILLS AND COMPETENCES

- Communication skills: When I kept lectures and seminars I experienced how can I connect and communicate with other people.
- Lecturer skills: I gave presentations in several conferences.
- Team work: I took part at product designer workshops, where the team had to solve technical problems.

ORGANISATIONAL SKILLS AND COMPETENCES

- I attended to Product Designer Workshop with mechanical engineer students, and I helped them to form teams and I coordinated their work.
- Several times I was one of the main organizers for a conference of the Faculty
- I coordinate the cooperation between the university and other companies

TECHNICAL SKILLS AND COMPETENCES

- Office software: MsOffice (Word, Excel, PowerPoint, Access, Visio), Acrobat
- Mathematical software: MathCAD, Derive
- CAD software: Solid Edge, AutoCAD
- Internet: Website building (Macromedia Dreamweaver)
- Software development: Borland Pascal, C++, Borland Delphi
- Multimedia software: GIMP, PhotoShop, Audio and video editors

OTHER SKILLS AND COMPETENCES

I have great experience in solution of technical, informatical and software usage problems.
 My hobbies: Photography, DIY, Picture editing, Computer work, Riding bicycle, Hiking, Traveling

MEMBERSHIP

2016- Member of public body of Hungarian Academy of Sciences
2013- Member of Schooling committee
2009- European Researcher's Night Faculty coordinator
2007- Erasmus+ Programme Faculty coordinator

WON PRIZES

2025 Faculty of Mechanical Engineering and Informatics - Faculty Medal
2025 Scientific Association for Mechanical Engineering - Association Medal
2014 Excellent Teacher of University of Miskolc
2000 Educational medal, Bronze degree
2000/2001 Republican prize fellowship
2001 TDK I. place
2001 Educational medal, Gold degree