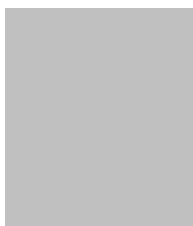


PERSONAL INFORMATION

Gabriel Remus CHEREGI



📍 Oradea, Romania  
 ☎ - 📠 -  
 ✉ gcheregi@uoradea.ro

Sex Male | Date of birth - | Nationality Romanian

WORK EXPERIENCE

- 2009-present **Business or sector** Faculty of Environmental Protection, Forestry Department  
**Ass. Prof. PhD.**  
 University of Oradea, 1, University street, Oradea, Romania, www.uoradea.ro

  - Teaching and research
  
- 2003-2009 **Business or sector** Faculty of Environmental Protection, Forestry Department  
**Lecturer**  
 University of Oradea, 1, University street, Oradea, Romania, www.uoradea.ro

  - Teaching and research
  
- 2002-2003 **Business or sector** Faculty of Environmental Protection, Forestry Department  
**Assistant prof.**  
 University of Oradea, 1, University street, Oradea, Romania, www.uoradea.ro

  - Teaching and research
  
- 1999-2002 **Business or sector** Administrative Department  
**Chief Engineer of Administrative department**  
 S.C. SANIFARM S.A. Sânmartin, Bihor, Romania.

  - Administrative activities and supply
  
- 1995-1999 **Business or sector** Replace with type of business or sector  
**Engineer**  
 University of Oradea, 1, University street, Oradea, Romania, www.uoradea.ro

  - Designing of electrical installations
  
- 1986-1995 **Business or sector** Maintenance Department  
**Electrician**  
 Mechanics and Spare Parts Company, 4, Plant Street, Oradea, Romania

  - Maintenance of electrical installations

EDUCATION AND TRAINING

- 2002-2006 **PhD in electrical engineering**  
 University of Oradea, Faculty of Electrical Engineering and Information Technology, Romania

  - competences acquired in electrical engineering
  
- 2001-2004 **Computer engineer**  
 University of Oradea, Faculty of Electrical Engineering and Computer Science, Romania,  
 Postgraduate studies, Specialization: Informatics

  - competences acquired in computer programming

- 2001-2003 **Master engineer**  
 University of Oradea, Faculty of Electrical Engineering and Computer Science, Romania,  
 Specialization: Modelling, Simulation and C.A.D. Techniques

  - competences acquired in Modelling, Simulation and C.A.D. Techniques
  
- 1994-1997 **Dipl. engineer**  
 University of Oradea, Faculty of Electrical Engineering and Computer Science, Romania,  
 Specialization: Electro mechanics

  - competences acquired in Electro mechanics
  
- 1987-1991 **Engineer**  
 University of Oradea, Faculty of Electrical Engineering and Energy, Specialization: Electro  
 mechanics Technology

  - competences acquired in Electro mechanics technology

PERSONAL SKILLS

Mother tongue(s) Romanian

Other language(s)	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	B1	B1	B1	B1	B1
Replace with name of language certificate. Enter level if known.					
Hungarian	B1	B1	B1	B1	B1
Replace with name of language certificate. Enter level if known.					

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user  
 Common European Framework of Reference for Languages

- Communication skills

  - Good communication skills gained through my experience as teaching and research period.
  
- Organisational / managerial skills

  - Leadership (currently responsible for a RESEARCH CENTRE OF BIOTECHNICAL SYSTEMS, ECOLOGICAL AND FORESTRY in director position)
  
- Job-related skills

  - Good command of quality control processes (currently responsible for teaching quality audit in university)
  
- Computer skills

  - Good command of Microsoft Office™ tools, CEDRAT Flux 2D,
  
- Other skills

  -
  
- Driving licence

  - B

ADDITIONAL INFORMATION

Publications  
Presentations  
Projects  
Conferences  
Seminars  
Honours and awards  
Memberships  
References

Most representatif publication:

- Teodor Leuca, Marcela Laza, Livia Bandici, **Gabriel Cheregi**, George Marian Vasilescu, Oana Mihaela Drosu - FEM-BEM analysis of radio frequency drying of a moving wooden piece. Revue Roumaine des Sciences Techniques, Série Électrotechnique et Énergétique, nr. 4, Tome 59, Octobre - Decembre 2014, ISSN 0035-4066, pp. 361-370, Editure of Romanian Academy, Bucharest, ISI – quotation.
- Teodor Leuca, Paula Alexandra Palade, Ioana Hantila, Livia Bandici, **Gabriel Cheregi** - The use of a hybrid finite element - boundary element method for the analysis of the operating parameters of a radio-frequency drying installation, Revue Roumaine des Sciences Techniques, Série Électrotechnique et Énergétique, nr. 4, Tome 56, Octobre - Decembre 2011, ISSN 0035-4066, pp. 367-376, Editure of Romanian Academy, Bucharest, ISI – quotation.
- Teodor Leuca, **Gabriel Cheregi** - A simultaneous induction hardening method of pinions, Revue Roumaine des Sciences Techniques, Série Électrotechnique et Énergétique, nr. 2, Tome 54, Avril-Juin 2009, ISSN 0035-4066, pp. 157-164, Editure of Romanian Academy, Bucharest, ISI – quotation.
- Marilena Stanculescu, Stelian Marinescu, **Gabriel Cheregi** - The use of Matlab in Electrical Engineering - Journal of electrical and electronics engineering, University of Oradea, 2009, ISSN 1844-6035, pp 95-98. Vol. 2 nr. 2 <http://journalseek.net/cgi-bin/journalseek/journalsearch.cgi?field=issn&query=1844-6035>
- **Gabriel Cheregi**, Florea Ioan Hantila, Lucian Ocheana, Mircea Arion, Gabriel Barbu - Qualitative aspects of quasistationary electromagnetic field - Journal of electrical and electronics engineering, University of Oradea, 2009, ISSN 1844-6035, pp 17-20. Vol. 2 nr. 1 <http://journalseek.net/cgi-bin/journalseek/journalsearch.cgi?field=issn&query=1844-6035>