

CURRICULUM VITAE



PERSONAL INFORMATION

Name: *VALENTIN DAN MÜLLER*
Address: *Bl.102, Sc. E, Ap. 17, Exterior Street, 310332 Arad, Romania*
Telephone: *+ 40 357 802 796, + 40 744 703 717*
E-mail: *valentinmuller7@yahoo.com*
Nationality: *Romanian*
Date of birth: *19.07.1967*

WORK EXPERIENCE

01.10.2006 – till present *Associate Professor*
“Aurel Vlaicu” University Arad
2003 - 2006 *Lecturer*
“Aurel Vlaicu” University Arad
2001 - 2003 *Associate professor*
“Aurel Vlaicu” University Arad
1998 - 2002 *Deputy- Manager*
Electrical Network Office Arad
1994 - 1998 *Head shift dispatcher*
Electrical Network Office Arad
1992 - 1994 *Engineer*
Electrical Network Office Arad

EDUCATION AND TRAINING

1992-1998 *Doctor’s degree of scientific brench “Technic”, Electric Machines specialist*
“Polytechnic”University Timișoara
Doctor’s diploma series P no. 0000598 from 15.04.1998
1999 *Zonal energetic dispatcher training.*
Certificate Bucharest
1986-1991 *Electrical Engineering Faculty, Thorough going-study direction Electric Machines*
Technical University Timișoara
Engineer’s diploma series J no. 26304/01.07.1991
1981 - 1985 *Industrial High School*

Lipova, Arad
Graduate diploma series A no. 12019/01.07.1985

**PERSONAL SKILLS AND
COMPETENCES**

Mother tongue
Foreign language

Romanian

**German: reading-proficient user ; writing-proficient
user; speaking-proficient user**

Organizational skills and
competences

Membership of the graduate board for Automatics and
Applied Informatics in the years 2004, 2006, 2007,
2008,2009,2010; 2011, 2012, 2013,2014, 2015,2016

Membership in the Didactically Council of the Engeering
Faculty, 2004-2012

Membership of the board of examiners for employment
by contest for assistant posts, position 27 and 29 from
the Automation, Automobile and Rolling Stock
Department status functions, 2006;

Member Register evaluators of ARACIS. Electrical
engineering. Poz.18

Member of professional associations:AGIR, SIAR,
SRAIT

Technical skills and competences

Published books – 4

Published articles: - 67

Grants– 10

Economic contracts – 3

Conferences held abroad as visiting professor - 6

Driving license

B Category

Other skills and competences

**Operation and performances study of the monophasic
electric machines with auxiliary phase**

Orthogonal model of the alternating current electric
machines

Insertion proces analysis of the synchronous and
asynchronous electric machines

Wind-power station with induction machines

Electric power **supply**

Medium voltage installations **coordination**

ADDITIONAL INFORMATION

Contacts people:

“Aurel Vlaicu” University Arad, Engineering Faculty

“Polytechnic” University Timișoara: **Professor Ph.D**

Engineer Marius Babescu;

Professor Ph.D Engineer Liviu Sevastian Bocîi-

“Aurel Vlaicu” University Arad;

Associate Professor Valentin Dan MÜLLER