



Curriculum Vitae–personal information

First name(s) / Surname(s) **LALESCU, Virgil-Dacian**
Address(es) 300645 Calea Aradului no.119, Timisoara, Romania
Telephone(s) Fax(es)
E-mail dlalescu@yahoo.com
Nationality Romanian
Date of birth 16/10/1975
Gender Male

Desired employment / Occupational field

Banat's University of Agricultural Sciences and Veterinary Medicine from Timisoara
Faculty of Food Science and Technology
Department of Food Science

Dates 2009–present
Occupation or position held Lecturer
Dates 2004-2009

Occupation or position held Assistant professor

Education and training/Dates

October 2010–Julie 2011.

- 2008 - PhD in Mathematics (Differential Geometry), West University of Timisoara
- 2000-2007 - PhD studies in Mathematics, Faculty of Mathematics and Computer Sciences, West University of Timisoara
- 2000 - Master in Mathematics, specialization in Differential Geometry with Application in Theoretical Physics, West University of Timisoara
- 1998-2000 - Master studies in Mathematics (Differential Geometry with Application in Theoretical Physics), Faculty of Mathematics and Computer Sciences, West University of Timisoara
- 1998 - Bachelor's degree in Mathematics, West University of Timisoara
- 1994-1998 - Studies in Mathematics, Faculty of Mathematics and Computer Sciences, West University of Timisoara

January - September 2000 Socrates/Erasmus grant at the „La Sapienza” University of Roma, where I completed my dissertation thesis titled „The spectrum of Riemannian submersions with totally geodesic fibres” under the guidance of Prof. Manlio Bordoni

30 August – 3 September 2004 „The Summer School of European Mathematical Society on Empirical Processes: Theory and Statistical Applications”, University of Cantabria, Laredo, Spain.

October 2006 – September 2008 “Vasile Parvan” grant for research and postdoctoral studies at the Romanian Academy in Rome.

Personal skills and competences

Mother tongue(s) **Romanian**
Other language(s) **English Italian French**

Computer skills /competences

Operation systems (Unix, Window, MS-Dos)
Text editors (Latex, Word, Works)
Programming (Turbo Pascal, Fox Pro)
Specific software (Mathcad, Mathematica, Maple, Statistica, Surfer)

Publications

- over 40 scientific papers
- 7 books

Membership in professional organizations:

- "Tensor" Society (starting with 2004)
- National Seminar of Applied Mathematics (starting with 2004)
- Agrifoodresearch.net (starting with 2007)
- ACM-V (starting with 2009)
- PIFCA-AEF (starting with 2009)

Additional information