

Babeş-Bolyai University Cluj-Napoca

Doctoral School in Economics and Business Administration

Doctoral supervisors in academic year 2014/2015

Dorina Lazăr
Cybernetics and Statistics

Dumitru Mătiş
Accounting

Adriana Tiron-Tudor
Accounting

Gheorghe Ciobanu
*Economics and International
affairs*

Mihaela Luţaş
*Economics and International
affairs*

Ioan Bătrâncea
Finance

Cristina Ciumaş
Finance

Ioan Trenca
Finance

Anca Borza
Management

Liviu Ilieş
Management

Răzvan Nistor
Management

Alexandru Catană
Marketing

Ioan Plăiaş
Marketing

Affiliated academic staff

Anuţa Buiga

Paula Curt

Cristian Dragoş

Diana Andrada Filip

Adrian Inceu

Cristian Litan

Ioan Lumperdean

Mirela Popa

Cătălin Postelnicu

Gheorghe Cosmin Silaghi

Alexandru Todea

Description

In order to create a new generation of researchers, the Doctoral School of Economics and Business Administration provides further training and development for doctoral students through activities of scientific research, namely the capitalization of scientific research according to the specificity of each doctoral field, conducted under the direction of doctoral supervisors, but also by integrating doctoral students in teams working on research projects. A team of highly trained professional teachers with training courses at prestigious universities in Europe and in the U.S., with experience in scientific research gained through their active involvement in research projects/ grants of national or international level ensures expert coordination for doctoral students in 6 doctoral domains. Within the Faculty of Economics and Business Administration, doctoral students benefit from a very dynamic learning and research environment coupled with a modern learning and research infrastructure.

Contact

Director of Doctoral School Prof. PhD. Anca BORZA

Secretary of Doctoral School Ec. Adriana BOTA

E-mail: adriana.bota@econ.ubbcluj.ro

Str. Teodor Mihali Nr. 58-60, 400591, Cluj-Napoca, Romania

Phone: 0040 264 418 652/3/4/5 Int: 5764

www.econ.ubbcluj.ro

