

## **Ramona Iulia Dieaconescu (Țarțavulea)**

### **Lecturer, PhD**



❖ Graduate of the Faculty of International Business and Economics and Master Programme " Management of International Business "

❖ PhD in Economic Sciences, domain „International Business and Economics” – theme of PhD thesis „International logistics strategies. Modeling of decision-making process in logistics”. The public defense of PhD thesis was held in 2011 at the Doctoral Studies Institute of the Bucharest University of Economic Studies.

- ❖ PhD, Lecturer at the Department of International Business and Economics, Faculty of Business and Economics, Bucharest University of Economic Studies since 2012 (Assistant professor in the same department since 2007).
- ❖ Postdoctoral researcher with scholarship awarded through competition in project number POSDRU/159/1.5/S/138907 "Excellence in scientific interdisciplinary research, doctoral and postdoctoral, in the economic, social and medical fields -EXCELIS", coordinator The Bucharest University of Economic Studies”, 2014- 2015.
- ❖ Member of The International Economic Relations Research Center since 2007
- ❖ Author and co-author of numerous studies presented at national and international conferences and research articles published in prestigious economic journals.
- ❖ Recently published books:

**Ramona Iulia Dieaconescu**, 2015, "Logistics sector in Romania", Publisher: Editura ASE, ISBN 978-606-34-0020-9 (published in Romanian language).

The book "Logistics sector in Romania" is a reference work in the field of logistics in our country. The most important contribution of this book is a study conducted on the market of logistics services in Romania.

**Ramona Iulia Dieaconescu**, 2016, “Supply chain management and corporate governance”, Publisher: Editura Prouniversitaria, ISBN 978-606-26-0443-1 (published in Romanian language).

The book "Supply chain management and corporate governance" offers a new and interesting perspective on the management and governance of global supply chains.