

**UNIVERSITY OF CRAIOVA**  
**FACULTY OF ECONOMICS AND BUSINESS ADMINISTRATION**  
**DOCTORAL SCHOOL OF ECONOMIC SCIENCES "EUGENIU CARADA"**

**Doctoral research topics for admission to the academic year 2026-2027, 1st year of doctoral studies**

No. Crt.	Doctoral research topics	Bibliography	Doctoral supervisor	Doctoral field	Doctoral School	Faculty
1	The determinants factors of company performance and risks in the context of sustainability reporting	<ol style="list-style-type: none"> <li>1. Siminică M., Diagnosticul financiar al firmei, Ed. Sitech, Craiova, 2010;</li> <li>2. Achim M., Borlea S., Ghid pentru analiza diagnostic a stării financiare, Ed. Risoprint, Cluj-Napoca, 2016;</li> <li>3. Anghel I., Robu V., Lala Popa I., Ștefea P., Mironiuc M., Achim M, Siminică M. (coordonatori), Tratat de analiză economico-financiară, Ed. Academiei Române, București, 2022;</li> <li>4. Bușe L., Siminică M., Cîrciumaru D., Simion D., Ganea M., Analiză economico-financiară, Ed. Sitech, Craiova, 2011;</li> <li>5. Guda Iancu, De ce eșuează companiile?, Ed. Publica, București, 2018.</li> <li>6. Niculescu M., Burland A., Durabilite &amp; RSE. Analyse et audit de durabilite, Les Editions Foucher, France, 2025, ISBN : 978-2-216-17582-6;</li> <li>7. Pantea M.I., Analiza economico-financiară – instrument al managementului întreprinderii, Ed. Universității de Vest, Timișoara, 2017;</li> <li>8. Siminică M., Cristea M., Sichigea M., Noja G.G., Anghel I., Well-Governed Sustainability and Financial Performance: A New Integrative Approach, SUSTAINABILITY, Vol. 11, Issue 17, eISSN 2071-1050, WOS:000486877700051</li> </ol>	Professor Marian SIMINICĂ, PhD	Accounting	DSES Eugeniu Carada	FEBA
2	Accounting Estimates between Uncertainty and Professional Judgment: Implications for the Quality of Financial Information	<ol style="list-style-type: none"> <li>1. Scott, W. R. (2015). <i>Financial Accounting Theory</i> (7th ed.). Pearson, Toronto. (<a href="https://search.worldcat.org/title/906182915">https://search.worldcat.org/title/906182915</a>).</li> <li>2. Griffith, E.E., Hammersley, J.S. and Kadous, K. (2015), <i>Audits of Complex Estimates as Verification of Management Numbers: How Institutional Pressures Shape Practice</i>. Contemporary Accounting Research, 32(3), 833–863. <a href="https://doi.org/10.1111/1911-3846.12104">https://doi.org/10.1111/1911-3846.12104</a>.</li> <li>3. Mihai, M., Drăgan, C., Brabete, V., Crăițar, A. (2016). <i>Sisteme de Raportări Contabile</i>, Editura Universitaria, Craiova, (<a href="https://search.worldcat.org/title/1310875509">https://search.worldcat.org/title/1310875509</a>)</li> <li>4. International Accounting Standards Board (IASB). (2018). <i>Conceptual Framework for Financial Reporting</i>. IFRS Foundation, London. (<a href="https://search.worldcat.org/title/1042335457">https://search.worldcat.org/title/1042335457</a>)</li> </ol>	Associate professor Cristi DRĂGAN, PhD	Accounting	DSES Eugeniu Carada	FEBA

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3	Green Accounting in the Context of the European Union Taxonomy: A Conceptual Framework for Integration into the Accounting System of SMEs	<p>1. Doan, M. H., &amp; Sassen, R. (2020). <i>The Relationship Between Environmental Performance and Environmental Disclosure: A Meta-Analysis</i>. Journal of Industrial Ecology, 24(5), 1140–1157. <a href="https://doi.org/10.1111/jiec.13002">https://doi.org/10.1111/jiec.13002</a></p> <p>2. Bogdan, V., Rus, L., Gherai, D.S., Florea, A.G., Bugnar, N.G. (2023) <i>A Streamline Sustainable Business Performance Reporting Model by an Integrated FinESG approach</i>. Sustainability, 15(24), 16860. <a href="https://doi.org/10.3390/su152416860">https://doi.org/10.3390/su152416860</a></p> <p>3. Lucarelli, C., Mazzoli, C., Rancan, M., Severini, S. (2023). <i>The impact of the EU taxonomy on corporate investments</i>. Journal of Financial Management, Markets and Institutions Finance. 11(01), 2350004-1-2350004-32. <a href="https://doi.org/10.1142/S2282717X23500044">https://doi.org/10.1142/S2282717X23500044</a></p> <p>4. Hummel, K., &amp; Bauernhofer, K. (2024). <i>Consequences Of Sustainability Reporting Mandates: Evidence from the EU Taxonomy Regulation</i>. Accounting Forum, 48(3), 374–400. <a href="https://doi.org/10.1080/01559982.2024.2301854">https://doi.org/10.1080/01559982.2024.2301854</a></p> <p>5. Lucarelli, C., Mazzoli, C., Rancan, M., Severini, S. (2020). <i>Classification of Sustainable Activities: EU Taxonomy and Scientific Literature</i>. Sustainability, 12(16), 6460. <a href="https://doi.org/10.3390/su12166460">https://doi.org/10.3390/su12166460</a></p>	Associate professor Cristi DRĂGAN, PhD	Accounting	DSES Eugeniu Carada	FEBA
4	THE IMPACT OF SUSTAINABLE DEVELOPMENT REQUIREMENTS ON THE INTEGRATED REPORTING OF ENTITIES IN THE ROMANIAN BANKING SECTOR	<p>Strategia Națională pentru Dezvoltare Durabilă a României Orizonturi 2013–2020–2030 <a href="http://www.mmmediu.ro/beta/domenii/dezvoltare-durabila/strategia-nationala-a-romaniei-2013-2020-2030/">http://www.mmmediu.ro/beta/domenii/dezvoltare-durabila/strategia-nationala-a-romaniei-2013-2020-2030/</a></p> <p>Tiron-Tudor, A., Dragu, I. (2014), <i>From sustainability to integrated reporting – the political perspective of institutional theory</i>. Studia Universitatis Babeș-Bolyai Oeconomica, vol.59 (2).</p> <p>Burlaud, A. Niculescu, M. (2015), <i>Non financial information: a European perspective</i>, Audit Financiar, vol.13 (126).</p> <p>Dima, S., Popa, A., Farcane, N. (2015), <i>Financial and Non-Financial Information in the Framework of Sustainability and Integrated Reporting</i>, Audit financiar, vol. XIII (2).</p> <p>Dumitru, M., Gușe, R.G. (2016), <i>Assurance of Integrated Reports: The State of the Art</i>, Audit financiar, vol. XIV (2).</p> <p>Nechita, E. (2019), <i>Analysis of the Relationship between Accounting and Sustainable Development. The Role of Accounting and Accounting Profession on Sustainable Development</i>, Audit Financiar, vol. XVII (3).</p>	Professor. Mariana MAN, PhD	Accounting	DSES Eugeniu Carada	FEBA

5	COMPLEX APPROACHES TO COST CALCULATION FOR BUSINESS MODELS IN THE CIRCULAR ECONOMY	<p>Horngren Charles, Datar Srikant, Foster George (2006), <i>Contabilitatea costurilor. O abordare manageriala</i>, Editura ARC, Chisinau.</p> <p>Călin O., Man M. Nedelcu M. (2008), <i>Contabilitate Managerială</i>, Editura Didactică și Pedagogică, București.</p> <p>Bouquin Henri (2004), <i>Contabilitate de gestiune</i>, Editura Tipografia Moldova, Iași.</p> <p>Oana Baron, Alina Nitescu, Dorina Nita, Catalin Mitran (2022), <i>Romania's Perspectives on the Transition to the Circular Economy in an EU Context</i>, Sustainability.</p> <p>Constanța Iacob, Silvia Simionescu, Delia Manea (2016), <i>Contabilitatea de gestiune – instrument fundamental al activității manageriale</i>, Editura Universitaria, Craiova.</p>	Professor. Mariana MAN, PhD	Accounting	DSES Eugeniu Carada	FEBA
6	CURRENT DIMENSIONS OF ACCOUNTING EDUCATION IN PRE-UNIVERSITY EDUCATION UNDER THE IMPACT OF NEW PARADIGMS AND GUIDELINES	<p>Usul, H., Bahçeci Başkurt, B. (2022), <i>Accounting and accountant paradigms changed by Digitalization</i>, European Journal of Digital Economy;</p> <p>Gușe, G.R., Măngiuc, M.D. (2022), <i>Digital Transformation in Romanian Accounting Practice and Education: Impact and Perspectives</i>, Amfiteatru Economic;</p> <p>Stanciu, V., Rîndașu, S-M. (2020) <i>Sustainable Professional Training – Challenges and Solutions in Emerging European Countries</i>, Audit financiar</p> <p>Smith, S. S. (2018), <i>Digitization and Financial Reporting – How Technology Innovation May Drive the Shift toward Continuous Accounting</i>, Accounting and Finance Research</p> <p>Ionescu-Feleaga, L., Ionescu, B.-Ș. and Bunea, M., (2021) <i>The IoT Technologies Acceptance in Education by the Students From the Economic Studies in Romania</i>, Amfiteatru Economic</p> <p>Onyshchenko, O., Shevchuk, K., Shara, Y., Koval, N., Demchuk, O. (2022), <i>Industry 4.0 and accounting: directions, challenges, opportunities</i>, Independent Journal Of Management &amp; Production</p>	Professor. Mariana MAN, PhD	Accounting	DSES Eugeniu Carada	FEBA
7	POSSIBILITIES FOR IMPROVING INTERNAL CONTROL AND INTERNAL AUDIT IN PUBLIC ENTITIES THROUGH THE REQUIREMENTS OF THE EXTERNAL	<p>Arena, M., &amp; Azzone, G. (2021). <i>Internal audit effectiveness: Relevant drivers of auditee perceptions</i>. <i>International Journal of Auditing</i>, 25(3), 517–534. <a href="https://doi.org/10.1111/ijau.12238">https://doi.org/10.1111/ijau.12238</a></p> <p>Ciobanu, A. (2021). <i>Complementaritatea dintre auditul intern și auditul public extern în sectorul public</i>. <i>Audit Financiar</i>, 19(3), 23–35..</p> <p>ECIIA &amp; EUROSAI. (2023). <i>Cooperation between Internal and External Audit in the Public Sector</i>. <i>European Confederation of Institutes of Internal Auditing &amp; European Organisation of Supreme Audit Institutions</i>.</p> <p>Institute of Internal Auditors (IIA). (2024). <i>Global Internal Audit Standards™</i>. <i>Lake Mary, FL: The Institute of Internal Auditors</i>.</p> <p>KPMG. (2023). <i>COSO Internal Control—Integrated Framework: Guidance on internal control over sustainability reporting (ICSR)</i>. <i>Committee of Sponsoring Organizations of the Treadway Commission</i>.</p> <p>OECD. (2021). <i>Public Internal Control Systems: A conceptual framework</i>. Paris: OECD Publishing.</p>	Professor. Mariana MAN, PhD	Accounting	DSES Eugeniu Carada	FEBA

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8	Financial Reporting Quality in the Context of Artificial Intelligence Utilization within Accounting Information Systems	Smith, J., Johnson, L. (2023). The impact of AI on the quality of financial reports. <i>International Journal of Social Science and Humanities Research</i> , 8(1).  Warren Jr., J. D., Moffitt, K. C., Byrnes, P. (2015). How Big Data will change accounting. <i>Accounting Horizons</i> , 29(2), 397–407  Baker, S. R., Bloom, N., Davis, S. J. (2016). Measuring economic policy uncertainty. <i>Quarterly Journal of Economics</i> , 131(4), 1593–1636  IAASB. <i>Technology: A Call to Action și documentele de discuție privind AI, data analytics și auditul financiar</i>  Meiryani, M., Vidhiya, A., Fahlevi, M., Yadiati, W., Purnomo, A., Prajena, G. (2022). Analysis of Accounting Information Systems Based on Artificial Intelligence on Fraudulent Financial Reporting Trends in Indonesia. <i>Proceedings of the International Conference on Computer, Networks and Communication Engineering</i>	Professor Ionica ONCIOIU, PhD	Accounting	DSES Eugeniu Carada	FEBA
9	The Transition of Public Sector Accounting Toward Modern Standards and the Enhancement of Financial Transparency in Public Administration	Vasilescu, E. (2023). <i>Financial Transparency in the Public Sector: Current Norms and Practices</i> . Publica Publishing House. Petrescu, S. (2022). <i>Accounting for Government Institutions: Evolution and Perspectives</i> . Romanian Academy Publishing House.  Allen, R., Hemming, R., & Potter, B. H. (Eds.). (2013). <i>The International Handbook of Public Financial Management</i> . Palgrave Macmillan.  Ball, I. (2012). New Development: Transparency in the Public Sector. <i>Public Money &amp; Management</i> , 32(1), 35-40.	Professor Ionica ONCIOIU, PhD	Accounting	DSES Eugeniu Carada	FEBA
10	Information Asymmetry and the Relevance	Alexander, David, D., Britton, A., & Jorissen, A. (2020). <i>International Financial Reporting and Analysis (7th ed.)</i> . Cengage Learning.	Professor Ionica	Accounting	DSES Eugeniu Carada	FEBA

	of Accounting Information in the Decision-Making Process	Nobes, Christopher, C., & Parker, R. (2020). <i>Comparative International Accounting</i> (14th ed.). Pearson.  Dechow, Patricia M., Ge, W., Larson, C. R., & Sloan, R. G. (2011). Predicting material accounting misstatements. <i>Contemporary Accounting Research</i> , 28(1), 17–82.	ONCIOIU, PhD			
11	Demographic changes, budgetary sustainability and the role of pension funds in economic development	<ol style="list-style-type: none"> <li>1. Cristea, M., Noja, G. G., Stefea, P., &amp; Sala, A. L. (2020). The impact of population aging and public health support on EU labor markets. <i>International journal of environmental research and public health</i>, 17(4), 1439. <a href="https://doi.org/10.3390/ijerph17041439">https://doi.org/10.3390/ijerph17041439</a></li> <li>2. Dorofeev, M., Tamashiro, K. (2023). Evolution of Pension System Financial Models for Sustainable Economic Growth. In: Dincer, H., Yüksel, S. (eds) <i>Economic Development and the Environmental Ecosystem. Contributions to Economics</i>. Springer, Cham. <a href="https://doi.org/10.1007/978-3-031-26596-9_14">https://doi.org/10.1007/978-3-031-26596-9_14</a></li> <li>3. Grinin, L., Grinin, A., Korotayev, A. (2023). Global Aging: An Integral Problem of the Future. How to Turn a Problem into a Development Driver?. In: Sadovnichy, V., Akaev, A., Ilyin, I., Malkov, S., Grinin, L., Korotayev, A. (eds) <i>Reconsidering the Limits to Growth. World-Systems Evolution and Global Futures</i>. Springer, Cham. <a href="https://doi.org/10.1007/978-3-031-34999-7_7">https://doi.org/10.1007/978-3-031-34999-7_7</a></li> <li>4. Morina, F., Grima, S. (2022). The impact of pension fund assets on economic growth in transition countries, emerging economies, and developed countries. <i>Quantitative Finance and Economics</i>, 6(3), 459-504. <a href="https://doi.org/10.3934/QFE.2022020">https://doi.org/10.3934/QFE.2022020</a></li> <li>5. Thalassinos, E., Cristea, M., &amp; Noja, G. G. (2019). Measuring active ageing within the European Union: Implications on economic development. <i>Equilibrium. Quarterly Journal of Economics and Economic Policy</i>, 14(4), 591-609. <a href="https://doi.org/10.24136/eq.2019.028">https://doi.org/10.24136/eq.2019.028</a></li> <li>6. Wang, L., Liang, J., &amp; Wang, B. (2024). Population aging and sustainable economic development: An analysis based on the role of green finance. <i>Finance Research Letters</i>, 70, 106239. <a href="https://doi.org/10.1016/j.frl.2024.106239">https://doi.org/10.1016/j.frl.2024.106239</a></li> </ol>	Professor. Mirela CRISTEA, PhD	Economics	DSES Eugeniu Carada	FEBA
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