

**Anexa 2. Modelul fișei de verificare a îndeplinirii standardelor minimale naționale și ale ASE-
IOSUD**

Se depune de către candidat

Avizat CSUD,
Director CSUD,
Prof. univ. dr. Aceleanu Mirela Ionela

Avizat ȘD,
Director Școală doctorală Economie I
Prof. univ. dr. Serban Andreea Claudia.

(se avizează după depunerea dosarului)

Fișa de verificare a îndeplinirii standardelor minimale (naționale și ale ASE-
IOSUD)

Candidat: Hrebenciuc Andrei

Nr. Articol	Articol, referința bibliografică	M	N	AIS	Punctaj Final
1	Zahid Yousaf, M Panait, Umair Tanveer, A Cretu, Andrei Hrebenciuc , Sheikh M Zahid (2022), Value creation through frugal innovation, innovation capability and knowledge sharing in a circular economy, <i>Sustainability</i> , vol.14, Issue 14, 8504. ISSN 2071-1050. https://doi.org/10.3390/su14148504 WOS:000834500300001	6	3	0.538	2.5824
2	Fratila, A.; Gavril, I.A.; Nita, S.C.; Hrebenciuc, A. The Importance of Maritime Transport for Economic Growth in the European Union: A Panel Data Analysis. <i>Sustainability</i> 2021, vol. 13, nr. 14, 7961. ISSN 2071-1050. https://doi.org/10.3390/su13147961 WOS:000677011800001	6	4	0.538	2.2596
	Jianu, I., Gavril, I.A., Iacob, S.E. and Hrebenciuc, A. (2021) 'Income Inequalities and their Social Determinants: an Analysis over Developed vs. Developing EU Member States', <i>Economic Computation and Economic Cybernetics Studies and Research</i> , 55(2), pp. 125–142. ISSN 1842-3264. Available at: https://doi.org/10.24818/18423264/55.2.21.08	10	4	0,132	0.924

	WOS:000661631600008				
4	Istudor, Nicolae; Ion, Raluca Andreea; Petrescu, Irina Elena; Hrebenciuc, Andrei (2019) : Agriculture and the twofold relationship between food security and climate change: Evidence from Romania, <i>Amfiteatru Economic Journal</i> , ISSN 2247-9104, The Bucharest University of Economic Studies, Bucharest, Vol. 21, Iss. 51, pp. 285-293, https://doi.org/10.24818/EA/2019/51/285 WOS:000465379800002	10	4	0,248	1.736
5	Yousaf, Z., Shakaki, O., Isac, N., Cretu, A. and Hrebenciuc, A. (2022) 'Towards Crowdfunding Performance through Crowdfunding Digital Platforms: Investigation of Social Capital and Innovation Performance in Emerging Economies', <i>Sustainability</i> , 14(15), article 9495. ISSN 2071-1050. Available at: https://doi.org/10.3390/su14159495 WOS:000839188400001	6	2	0.538	2.9052
6	Stefan, G., Bodislav, D.A., Arsani, A., Hrebenciuc, A. , Paierale, A., Paraschiv, A. and Virjan, D. (2024) 'The intervention of local public authorities and the impact of the COVID-19 pandemic in Romania: a subnational analysis', <i>Frontiers in Public Health</i> , 12, article 1105518. ISSN 2296-2565. Available at: https://doi.org/10.3389/fpubh.2024.1105518 WOS:001234335500001	6	7	0,909	2.1816
7	Georgescu Raluca, Cetulean Maxim, Bodislav Alexandru, Hrebenciuc A. , Clicks, Bricks and Carbon: Digitalization's Double-Edged impact on supply chain emissions intensity, <i>MDPI J. Theor. Appl. Electron. Commer. Res.</i> 2025, 20(4), ISSN 0718-1876 330;	10	4	0,697	4.879

	https://doi.org/10.3390/jtaer20040330 WOS:001646793300001				
8	Istudor, N., Dinu, V., Șerban-Oprescu, G.-L., Badea, L., Iacob, S.-E., & Hrebenciuc, A. (2025). Exploring business students' perceptions of artificial intelligence's impact on the labor market: a pilot study. <i>Journal of Business Economics and Management</i> , 26(3), 744–762, ISSN 1611-1699 https://doi.org/10.3846/jbem.2025.24349 WOS:001536602500002	10	6	0,385	1.925
9	Iacob, S.-E., Badea, L., Șerban-Oprescu, G.-L., Hrebenciuc, A. , Stanef, M.-R. and Năstasia, S. (2025) 'Bridging the regional divide – the impact of FDI on economic inequality', <i>Amfiteatru Economic</i> , 27(SI), pp. 1350–1364. ISSN 2247-9104. Available at: https://doi.org/10.24818/EA/2025/S19/11350 WOS:001620441200007	10	5	0,248	1.488
10	Hrebenciuc, A. , Iacob, S.E., Constantin, A.*, Cetulean, M., Bondac, G.T. (2025). The Employment Trilemma in the European Union: Linking Academia, Industry, and Sustainability through Dynamic Panel Evidence. <i>Sustainability</i> , 17(13), p.6125. ISSN 2071-1050. https://doi.org/10.3390/su17136125 WOS:001527540800001	6	5	0.538	1.9368
	TOTAL Punctaj Pi				22.8176

Nr. Crt	Articolul citat	Revista si articolul in care a fost citat	Cuartila	Categorie de încadrare	AIS	Punctaj
1	Fratila, A.; Gavril, I.A.; Nita, S.C.; Hrebenciuc, A. The Importance of Maritime Transport for Economic Growth in the European Union: A Panel Data Analysis. <i>Sustainability</i> 2021, 13, 7961. ISSN 2071-1050. https://doi.org/10.3390/su13147961 WOS:000677011800001	1. Chen, Z.L., Li, J.J., Zafar, Q. and Ahmed, R.I. (2026) ‘How fintech and institutional governance clean up transport emissions?’, <i>Journal of Innovation & Knowledge</i> , 15, article 100989. ISSN 2444-569X. Available at: https://doi.org/10.1016/j.jik.2026.100989 WOS:001706495000001	Q1	Business & Economics	2,159	1
		2. Han, B., Cho, M.W., Chen, L.T., Paleja, R., Wu, Z.X., Ye, S., Seraj, E., Sidoti, D. and Gombolay, M. (2025) ‘Learning Multi-Agent Coordination for Replenishment At Sea’, <i>IEEE Robotics and Automation Letters</i> , 10(2), pp. 1018–1025. ISSN 2377-3766. Available at: https://doi.org/10.1109/LRA.2024.3518304 WOS:001383062500007	Q1	Robotics	1.313	1
		3. Rapalis, P., Silas, G., Dauksys, V., Saparnis, L., Dukanauskaitė, K. and Lileikytė, A. (2025) ‘Detection of Ship-Related Pollution Transported into Klaipėda City’, <i>Journal of Marine Science and Engineering</i> , 14(1), article 10. ISSN 2077-1312. Available at: https://doi.org/10.3390/jmse14010010 WOS:001658664900001	Q1	Oceanography Engineering, Ocean Engineering, Marine	0,487	1
		4. Chen, Y.H., Chen, C.J., Fatema, K. and Mi, J.J. (2025) ‘The spillover effects of trade policy uncertainty on the shipping industry’, <i>Research in Transportation</i>	Q2	Transportation Economics	0,718	0.75

		<p><i>Economics</i>, 114, article 101656. ISSN 1875-7979. Available at: https://doi.org/10.1016/j.retec.2025.101656 WOS:001611381000001</p>				
		<p>5. Bartosiewicz, A., Lekka-Porebska, I. and Misztal, A. (2025) ‘Macroeconomic and Energy Drivers of Sustainable Logistics: Evidence from the Baltic Sea Region’, <i>Energies</i>, 18(21), article 5675. ISSN 1996-1073. Available at: https://doi.org/10.3390/en18215675 WOS:001615023000001</p>	Q3	Energy & Fuels	0,471	0.5
2	<p>Istudor, Nicolae; Ion, Raluca Andreea; Petrescu, Irina Elena; Hrebenciuc, Andrei (2019) : Agriculture and the twofold relationship between food security and climate change: Evidence from Romania, <i>Amfiteatru Economic Journal</i>, ISSN 2247-9104, The Bucharest University of Economic Studies, Bucharest, Vol. 21, Iss. 51, pp. 285-293, ISSN 2247-9104. Disponibil la:</p>	<p>6. Constantin, M., Sapena, J., Apetrei, A. and Patârlăgeanu, S.R. (2023) ‘Deliver smart, not more! Building economically sustainable competitiveness on the ground of high agri-food trade specialization in the EU’, <i>Foods</i>, 12(2), article 232. ISSN 2304-8158. Available at: https://doi.org/10.3390/foods12020232 WOS:000917732700001</p>	Q2	Food science & technology	0.745	0.75
		<p>7. Ursu, A., Sterie, M.C. and Petre, I.L. (2023) ‘The Contribution of the Agricultural Labour Force in Romania to the Sector’s Economic Performance’, <i>Sustainability</i>, 15(24), article 16700. ISSN 2071-1050. Available at: https://doi.org/10.3390/su152416700 WOS:001130954300001</p>	Q3	ENVIRONMENTAL SCIENCES	0.538	0.5
		<p>8. Micu, M.M., Dinu, T.A., Fintineru, G., Tudor, V.C., Stoian, E., Dumitru, E.A., Stoicea, P. and Iorga, A. (2022) ‘Climate</p>	Q3	ENVIRONMENTAL SCIENCES	0.538	0.5

	https://doi.org/10.24818/EA/2019/51/285 WOS:000465379800002	Change – Between “Myth and Truth” in Romanian Farmers’ Perception’, <i>Sustainability</i> , 14(14), article 8689. ISSN 2071-1050. Available at: https://doi.org/10.3390/su14148689 WOS:000833718900001				
		9. Popescu, M.F., Constantin, M. and Chiripuci, B.C. (2022) ‘Transition to a sustainable energy production and consumption model – mapping the patterns of success’, <i>Journal of Business Economics and Management</i> , 23(4), pp. 915–936. ISSN 2029-4433. Available at: https://doi.org/10.3846/jbem.2022.17022 WOS:000812129100001	Q3	Economics Business	0,385	0.5
		10. Petrariu, R., Constantin, M., Dinu, M., Patârlăgeanu, S.R. and Deaconu, M.E. (2021) ‘Water, Energy, Food, Waste Nexus: Between Synergy and Trade-Offs in Romania Based on Entrepreneurship and Economic Performance’, <i>Energies</i> , 14(16), article 5172. ISSN 1996-1073. Available at: https://doi.org/10.3390/en14165172 WOS:000689079200001	Q3	Energy & Fuels	0,471	0.5
	TOTAL Punctaj C					7

Director de proiect/membru la granturile de cercetare:

Pi1. Proiect ”Parteneriat sustenabil pentru practica studentilor – FUTURE STARS”, cod MySMIS 2014-131645, Expert stagii practica, (ian 2021 – sept 2022)

Pi2. Asistent de proiect – „Performanta si Excelenta in Cercetarea Postdoctorala in Domeniul Stiintelor Economice din Romania”, POSDRU / 89.1.5/S/59184, proiect cofinantat din FSE prin Programul Operational Sectorial Dezvoltarea Resurselor Umane 2007-2013

Pi3. FONDUL SOCIAL EUROPEAN, POSDRU/109/2.1/G/82652, Titlu Proiectului, „Investeste in tine! Participa la stagii de practica!”, perioada ianuarie 2012 -decembrie 2013

Pn1. Proiect de cercetare – Academia de Studii Economice - Necesitate si posibilitati de creare si dezvoltare a centrelor de achizitii, prelucrare, ambalare si livrare a produselor agroalimentare
Perioada (aug 2019 – dec 2020)

Pn2. Proiect de cercetare national PNII – parteneriate in domenii prioritare nr. 91-050/21.09.2007 „Diminuarea inegalitatilor – conditie esentiala a coeziunii economice si sociale” , coordonator de proiect Prof.univ.dr.Dorel Ailenei – proiect period 2007/2010

Pn3. The reform of wealth system in Romania . Analysis. Effects. Solutions, contract de cercetare nr. DCE 42/13.05.2009, cu mediul de afaceri, 1 stage, director de proiect Socol Cristian, 45.000 RON

Pn4.Substantiating and Implementing an Econometric Model of Growth in the Efficiency of the Fiscal Policy with reference to Romania’s Adherence to the Eurozone, contract de cercetare nr. 1766/2008, PNCD II, Ideas / Exploring Research Projects program, 3 ani, 3 stagii, director de proiect Socol Cristian

Pn5. Proiect ”Efectele socio-economice ale pandemiei de Covid-19 asupra economiei” proiect finantat de Ministerul Finantelor (2022)

Pn6. Proiect ”Rolul investițiilor străine directe în creșterea economică a României” proiect institutional finantat de Academia de Studii Economice (2025) – DIRECTOR de proiect

Situația îndeplinirii criteriilor

Științe sociale/economice

Cerințe ASE-IOSUD	Criteriu îndeplinit/neîndeplinit
să aibă un număr minim de 5 articole publicate în reviste indexate Web of Science (în categoriile SSCI sau SCIE; nu se includ revistele din categoria ESCI) cu AIS nenul (publicate în minim 3 reviste diferite), din care minim 3 din categoriile Core Economics și/sau Infoeconomics (publicate în minim 2 reviste diferite). Din cele 3 articole din categoriile Core Economics și/sau Infoeconomics, minim unul trebuie să aibă AIS mai mare sau egal cu 0,2;	îndeplinit
în cel puțin unul dintre cele cinci articole de la punctul b, candidatul să fie unic sau prim autor;	îndeplinit

punctajul minim obținut (S), calculat potrivit metodologiei CNATDCU cu privire la *Standardele minimale necesare și obligatorii pentru conferirea titlurilor didactice din învățământul superior și a gradelor profesionale de cercetare – dezvoltare* să fie cu 30% mai mare decât punctajul minim prevăzut în *metodologia CNATDCU*.

îndeplinit

Criterii minime Abilitare CNATDCU	Punctaj obținut de către candidat	Observații
S ≥ 4	29.8176	Punctajul obținut este cu 645.44% mai mare decât punctajul minim CNATDCU
P ≥ 2	22.8176	
C ≥ 1,2.	7	

DATA 22.05.2026

Semnatura