



UNIVERSITATEA „ALEXANDRU IOAN CUZA” din IAȘI

FACULTATEA de ECONOMIE ȘI ADMINISTRAREA AFACERILOR

TUTORIAL COURSE FORM

2025-2026 ACADEMIC YEAR

Name of the tutorial course (incoming Erasmus/exchange students)	The Economic Assessment of Environmental Goods
Name of the professor	Irina MANOLESCU
Email of the professor	irina.manolescu@gmail.com iciorasc@uaic.ro
Office of the professor Consultation days/hours	B510 (2 nd floor) 8-16
Semester(s) in which the tutorial course is available	1 and 2
No. of ECTS credits	5
Level of study (bachelor/master/ PhD)	Bachelor / master
Short description/ Contents	<ol style="list-style-type: none">1. The managerial aspects about the studies of environmental goods assessment2. Typology of environmental goods subjected to the economic assessment3. The database for the economic assessment of environmental goods4. Methods and processes for environmental assessment5. Indicators for the eco-economic assessment of environmental goods6. The predictive aspects in the economic assessment of environmental goods
Assessment/Evaluation	Participation: 20% An individual project about the economic assessment of environmental goods: 80%
Bibliography	<ol style="list-style-type: none">1. Davidson, K., 2008. <i>Monitoring systems for sustainability. What are they measuring?</i> PhD Thesis School of Gender, Work and Social Inquiry, University of Adelaide. <digital.library.adelaide.edu.au/dspace/bitstream/2440/.../02whole.pdf>.2. Faucheux, S., O'Connor. <i>Valuation for Sustainable Development: Methods and Policy Indicators (Advances in Ecological Economics)</i>, 1998.



	<p><http://www.amazon.com/Valuation-Sustainable-Development-Indicators-Ecological/dp/1858984254>.</p> <ol style="list-style-type: none">3. Glasson, J., Therivel, R. and Chadwick, A. <i>Introduction to Environmental Impact Assessment</i>, 4th edition, Routledge, London, 2012.4. Lawrence, D.P., <i>Environmental Impact Assessment: practical solutions to recurrent problems</i>, Wiley-Interscience, New York, 2003.5. Lee, N. and George, C., <i>Environmental Assessment in Developing and Transitional Countries</i>, Wiley, Chichester, 2000.6. Morris, P. and Therivel, R., <i>Methods of Environmental Impact Assessment</i>, 3rd edition, Routledge, London, 2009.7. Noble, B., <i>Introduction to Environmental Impact Assessment: a guide to principles and practice</i>, OUP, Oxford, 2006.8. Simms, A., Johnson, V., Chowla, P., <i>Growth isn't possible. Why we need a new economic direction</i>, NEF, January 2010, London.9. Simon, S., <i>Sustainability indicators</i>. in: Neumayer, Eric ed. Online Encyclopaedia of Ecological Economics (OEEE), February 2003. International Society for Ecological Economics (ISEE); http://oro.open.ac.uk/151/1/SustIndicator.pdf.10. Wang, M., Li, Y., Li, J., & Wang, Z. (2021). Green process innovation, green product innovation and its economic performance improvement paths: A survey and structural model. <i>Journal of environmental management</i>, 297, 113282.
Observations	-