



Course Syllabus Template

Department/Faculty: Law School
Graduate Program: Political and Economic Law
Degree <input checked="" type="checkbox"/> Academic Master's <input checked="" type="checkbox"/> Doctorate (PhD) <input type="checkbox"/> Professional Master's
Course Name Rights, Development and Sustainability
Professor(s) Solange Teles da Silva and Patrícia Tuma Bertolin
Office hours: 48 class hours
Course Overview <p>The discipline aims to carry out an analysis of the relations between law, development and sustainability, from a theoretical-practical approach. It aims to focus on the challenges and limits of legal instruments to achieve the goals of sustainable development, taking into account the centrality of poverty eradication. It also seeks to promote reflection on how Agenda 2030 can lead to the actions of state agents and the market.</p>
Topics outline Sustainable, sustained and inclusive development. Weak and strong sustainability. Planetary frontiers and indicators of sustainable development. Emergence and evolution of the principles of sustainable development. Objectives of sustainable development and public policies for its implementation. Environmental sustainability and human rights.
Letter Grade Assignment Grade A (Excellent) - Grade points between 9 and 10 Grade B (Good) - Grade points between 8 and 8.9 Grade C (Satisfactory) - Grade points between 7 and 7.9 Grade D (Unsatisfactory) - Grade points between 0 and 6.9



Texts, Materials, and supplies

ATKINSON, Giles et al. (ed.) Handbook of sustainable development. Edward Elgar, 2008.

BARRAL, V. Sustainable Development in International Law: Nature and Operation of an Evolutive Legal Norm In European Journal of International Law, vol. 23 issue 2, 2012, pp. 377-400.

DIEGUES, A. C. Desenvolvimento sustentável ou sociedades sustentáveis: da crítica dos modelos aos novos paradigmas. São Paulo em Perspectiva, 6 (1-2_ 22-29 jan./junho 1992. Disponível em

http://www.michaeljonas.com.br/meu%20trabalho/fca_grad/Economia%20II/Apo/Desenvolvimento%20Sustentavel.pdf

FOSTER, John Bellamy. A ecologia de marx: materialismo e natureza. Civilização Brasileira, 2005.

GRIGGS, David et al. 2014 An integrated framework for sustainable development goals. In Ecology and Society 19(4): 49 <http://dx.doi.org/10.5751/ES-07082-190449>

KATES, R., THOMAS M. PARRIS, AND ANTHONY A. LEISEROWITZ. 2005. What is sustainable development? Environment 47(3):9-21

NEUMAYER, Eric. Weak versus Strong sustainability: exploring the limits of two opposing paradigms. Cheltenham, UK/ Northampton, MA/USA, Edward Elgar, 2010.

NOBRE, Marcos; AMANONAS, Maurício de Carvalho. Desenvolvimento sustentável: a institucionalização de um conceito. Brasília: IBAMA, 2002.

ROCKSTRÖM, J., e al. 2009. Planetary boundaries: exploring the safe operating space for humanity. Ecology and Society 14 (2): 32. [online] URL: <http://www.ecologyandsociety.org/vol14/iss2/art32/>

SACHS, Ignacy. Desenvolvimento incluyente, sustentável, sustentado. Rio de Janeiro, Garamond Universitária-SEBRAE, 2004.