

DISCIPLINA ELETIVA

Organizações e Sustentabilidade:

Organizações e Problemas Socioambientais/Perversos/Complexos. Racionalidade, ética e sustentabilidade. Questões socioambientais em organizações públicas, empresariais e sociais. Estratégias, práticas e instrumentos de gestão relacionados à sustentabilidade. Inovação Social e sustentabilidade. Críticas à abordagem da sustentabilidade em organizações.

Bibliografia Básica:

ABRAMOVAY, Ricardo. Muito além da economia verde. São Paulo: Editora Abril, 2012.

ANDION, C.; ALPERSTEDT, G. D.; GRAEFF, J. F. ; RONCONI, L . Social innovation ecosystems and sustainability in cities: a study in Florianópolis, Brazil. *Environment, Development and Sustainability*, v. 1, p. 1-23, 2021.

ANGELIDOU, M.; PSALTOGLOU, A. Enhancing urban sustainability through social innovation: citizen environmental sensing for air quality monitoring. In: Sixth International Conference on Environmental Management, Engineering, Planning and Economics (CEMEPE) and SECOTOX Conference, Thessaloniki, Greece. 2017.

ANSELL, C.; GASH, A. Collaborative governance in theory and practice. *Journal of Public Administration Research and Theory*, v. 18, n.4, 543–571, 2008.

BATTILANA, Julie; BESHAROV, Marya; MITZINNECK, Bjoern. On hybrids and hybrid organizing: A review and roadmap for future research. *The SAGE handbook of organizational institutionalism*, v. 2, p. 133-169, 2017.

BILLIS, David (Ed.). *Hybrid organizations and the third sector: Challenges for practice, theory and policy*. Macmillan International Higher Education, 2010.

BURSZTYN, Maria Augusta; BURSZTYN, Marcel. *Fundamentos de política e gestão ambiental: caminhos para a sustentabilidade*. Garamond, 2012.

CAMPBELL, Scott D.; ZELLNER, Moira. Wicked Problems, Foolish Decisions: Promoting Sustainability Through Urban Governance in a Complex World. *Vanderbilt Law Review*, v. 73, p. 1643, 2020.

CROWLEY, Kate; HEAD, Brian W. The enduring challenge of 'wicked problems': revisiting Rittel and Webber. *Policy Sciences*, v. 50, n. 4, p. 539-547, 2017.

DEFRIES, Ruth; NAGENDRA, Harini. Ecosystem management as a wicked problem. *Science*, v. 356, n. 6335, p. 265-270, 2017.

DOMANSKI, Dmitri; HOWALDT, Jürgen; KALETKA, Christoph. A comprehensive concept of social innovation and its implications for the local context—on the growing importance of social innovation ecosystems and infrastructures. *European Planning Studies*, v. 28, n. 3, p. 454-474, 2020.

ELIA, G.; MARGHERITA, A. Can we solve wicked problems? A conceptual framework and a collective intelligence system to support problem analysis and solution design for complex social issues. *Technological Forecasting & Social Change*. Elsevier, vol. 133(C), 279-286, 2018.

HEAD, Brian; ALFORD, John. *Wicked Problems: Implications for Public Policy and Management*. Administration & Society, 2013.

OSTROM, Elinor. A general framework for analyzing sustainability of social-ecological systems. *Science*, v. 325, n. 5939, p. 419-422, 2009.

PREISER, Rika et al. Social-ecological systems as complex adaptive systems. *Ecology and Society*, v. 23, n. 4, 2018.

Rittel, H. W. J., & Webber, M. M. Dilemmas in a general theory of planning. *Policy Sciences*, 4, 155-169, 1973.

TERMEER, Catrien JAM et al. Governance capabilities for dealing wisely with wicked problems. *Administration & Society*, v. 47, n. 6, p. 680-710, 2015.

VOETS, J.; BRANDSEN, T.; KOLIBA, C.; VERSCHUERE, B. Collaborative governance. In *Oxford Research Encyclopedia of Politics*. Oxford University Press, 2021.

WEBER, E. P.; KHADEMIAN, A. M. Wicked problems, knowledge challenges, and collaborative capacity builders in network settings. *Public Administration Review*, 68, 334-349, 2008.