

EMENTA DE DISCIPLINA

CURSO Mestrado Acadêmico em Administração e Desenvolvimento		
COMPONENTE CURRICULAR PPAD7313: Desenvolvimento Sustentável		
TIPO Eletiva	CARGA HORÁRIA 45 horas	CRÉDITOS 03
LINHA DE PESQUISA Linha 2: Políticas Públicas, Desenvolvimento e Sustentabilidade		
EMENTA Conceitos de desenvolvimento. Sustentabilidade ambiental, social e econômica. A sustentabilidade ambiental, história e problemas. Sustentabilidade e agricultura. Indicadores de sustentabilidade. Estratégias de desenvolvimento sustentável. Sustentabilidade no ambiente de negócios. Sustentabilidade em setores específicos		
BIBLIOGRAFIA BÁSICA ASHBY, Michael F. Materials and sustainable development . Butterworth-Heinemann, 2022. BAKER, Susan. Sustainable development . Routledge, 2015. BIERMANN, Frank et al. Scientific evidence on the political impact of the Sustainable Development Goals. Nature Sustainability , v. 5, n. 9, p. 795-800, 2022. JABAREEN, Yosef. A new conceptual framework for sustainable development. Environment, development and sustainability , v. 10, p. 179-192, 2008. HOLMBERG, Johan; SANDBROOK, Richard. Sustainable development: what is to be done?. In: Policies for a small planet . Routledge, 2019. p. 19-38. KAUL, Shivani et al. Alternatives to sustainable development: what can we learn from the pluriverse in practice?. Sustainability Science , v. 17, n. 4, p. 1149-1158, 2022. NASTASI, Benedetto et al. Renewable and sustainable energy challenges to face for the achievement of Sustainable Development Goals. Renewable and Sustainable Energy Reviews , v. 157, p. 112071, 2022. ØSTERGAARD, Poul Alberg et al. Renewable energy for sustainable development. Renewable Energy , v. 199, p. 1145-1152, 2022. OSTAD-ALI-ASKARI, Kaveh. Management of risks substances and sustainable development. Applied Water Science , v. 12, n. 4, p. 65, 2022. ZAMPIER, Marcia Aparecida; STEFANI, Silvio Roberto; DIAS, Barbara Galleli. Sustainable Development Goals-SDGs in the context of the Covid-19 pandemic in cooperatives. Revista de Gestão Social e Ambiental , v. 16, n. 2, p. e02913-e02913, 2022.		

ZAKARI, Abdurashed et al. Energy efficiency and sustainable development goals (SDGs). **Energy**, v. 239, p. 122365, 2022.

WANG, Kai-Hua et al. Does green finance inspire sustainable development? Evidence from a global perspective. **Economic Analysis and Policy**, v. 75, p. 412-426, 2022.

WU, Xutong et al. Decoupling of SDGs followed by re-coupling as sustainable development progresses. **Nature Sustainability**, v. 5, n. 5, p. 452-459, 2022.

Complementar

MARQUES, António Cardoso; FUINHAS, José Alberto; PAIS, Daniel Francisco. Economic growth, sustainable development and food consumption: Evidence across different income groups of countries. **Journal of Cleaner Production**, v. 196, p. 245-258, 2018.

OLIVEIRA NETO, Geraldo Cardoso de et al. Exploring stakeholder salience for the adoption of principles and tools of cleaner production in Brazilian companies. **Revista brasileira de gestão de negócios**, v. 17, p. 932-958, 2015.

RISTIĆ, Dušan; VUKOIČIĆ, Danijela; MILINČIĆ, Miroljub. Tourism and sustainable development of rural settlements in protected areas-Example NP Kopaonik (Serbia). **Land use policy**, v. 89, p. 104231, 2019.

STOCK, Tim et al. Industry 4.0 as enabler for a sustainable development: A qualitative assessment of its ecological and social potential. **Process Safety and Environmental Protection**, v. 118, p. 254-267, 2018.