

PLANO DE ENSINO

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| ANO E SEMESTRE |
| 2019/2 |

PROFESSOR

Roberto Gonzalez Duarte

DISCIPLINA

Seminário em Gestão Organizacional e Tecnologias Gerenciais: Perspectiva da Co-evolução

| CÓDIGO | CRÉDITOS | CARGA HORÁRIA | HORÁRIO | DIA DA SEMANA |
|---------|----------|---------------|----------------|---------------|
| CAD 999 | 02 | 30 horas/aula | 14:00 às 17:45 | Terça-feira |

AUTORIZA OFERTA DE MATRÍCULA NA MODALIDADE DISCIPLINA ISOLADA?

(x) Sim () Não

VAGAS

5 vagas

AUTORIZA OFERTA DE MATRÍCULA DE GRADUANDO NA MODALIDADE DISCIPLINA ELETIVA?

() Sim () Não

VAGAS

A DISCIPLINA É MINISTRADA EM IDIOMA ESTRANGEIRO: CASO SIM, QUAL IDIOMA?

(x) Não () Sim Qual:

EMENTA

A disciplina discute a perspectiva da co-evolução nos estudos organizacionais. Serão analisados, os pressupostos gerais dessa perspectiva; estudos empíricos que analisam a co-evolução de organizações, indústrias e instituições; a dinâmica da co-evolução; os desafios metodológicos dessa perspectiva; e as alternativas teóricas para se analisar fenômenos co-evolutivos.

PROGRAMA

Aula 1 - Interação entre organização-ambiente
 Aula 2 - Organizações-indústria
 Aula 3 - Organizações-instituições
 Aula 4 - Organizações-instituições
 Aula 5 - Indústria-instituições
 Aula 6 - Indústria-instituições
 Aula 7 - Estudos longitudinais: desafios e opções metodológicas
 Aula 8 - Estudos coevolutivos: alternativas teóricas

BIBLIOGRAFIA

- Child, J., Tse, K. K. T., & Rodrigues, S. B. (2013). The dynamics of corporate co-evolution: A case study of port development in China. Edward Elgar Pub.
- Duarte, R.G., & Rodrigues, S.B. (2017) Co-evolution of industry strategies and government policies: the case of the Brazilian automotive industry. *Brazilian Administration Review*, 14/2, Art.5.
- Koza, M. P., & Lewin, A. (2001). Coevolutionary processes of strategic adaptation and change: the promise and challenge of empirical research. *Organization Studies*, 22(6), 5-12.
- Lewin, A. Y., & Volberda, H. W. (1999). Prolegomena on coevolution: A framework for research on strategy and new organizational forms. *Organization science*, 10(5), 519-534.
- Lewin, A. Y., Long, C. P., & Carroll, T. N. (1999). The coevolution of new organizational forms. *Organization Science*, 10(5), 535-550.
- Yates, J. (1993). Co-evolution of information-processing technology and use: Interaction between the life insurance and tabulating industries. *Business History Review*, 67(1), 1-51.
- Djelic, M. L., & Ainamo, A. (1999). The coevolution of new organizational forms in the fashion industry: a historical and comparative study of France, Italy, and the United States. *Organization Science*, 10(5), 622-637.
- Flier, B., Van Den Bosch, F. A., & Volberda, H. W. (2003). Co-evolution in Strategic Renewal Behaviour of British, Dutch and French Financial Incumbents: Interaction of Environmental Selection, Institutional Effects and Managerial Intentionality. *Journal of Management Studies*, 40(8), 2163-2187.
- Lampel, J., & Shamsie, J. (2003). Capabilities in Motion: New Organizational Forms and the Reshaping of the Hollywood Movie Industry*. *Journal of Management Studies*, 40(8), 2189-2210.
- Ahlstrom, D., & Bruton, G. D. (2010). Rapid institutional shifts and the co-evolution of entrepreneurial firms in transition economies. *Entrepreneurship Theory and Practice*, 34(3), 531-554.
- Dieleman, M., & Sachs, W. M. (2008). Coevolution of institutions and corporations in emerging economies: How the Salim group morphed into an institution of Suharto's crony regime. *Journal of Management Studies*, 45(7), 1274-1300.
- Hoffman, A. J. (1999). Institutional evolution and change: Environmentalism and the US chemical industry. *Academy of management journal*, 42(4), 351-371.
- Rodrigues, S. B. (2006). The political dynamics of organizational culture in an institutionalized environment. *Organization Studies*, 27(4), 537-557.
- Funk, J. L. (2009). The co-evolution of technology and methods of standard setting: the case of the mobile phone industry. *Journal of Evolutionary Economics*, 19(1), 73-93.
- Murmann, J. P. (2013). The coevolution of industries and important features of their environments. *Organization Science*, 24(1), 58-78.
- Murmann, J. P. (2012). The co-development of industrial sectors and academic disciplines. *Science and Public Policy*, scs083.
- Geels, F. W. (2002). Technological transitions as evolutionary reconfiguration processes: a multi-level perspective and a case-study. *Research Policy*, 31(8), 1257-1274.
- Koza, M. P., & Lewin, A. Y. (1999). The coevolution of network alliances: A longitudinal analysis of an international professional service network. *Organization Science*, 10(5), 638-653.

Murmann, J. P., & Homburg, E. (2001). Comparing evolutionary dynamics across different national settings: the case of the synthetic dye industry, 1857–1914. *Journal of Evolutionary*

Murray, F. (2002). Innovation as co-evolution of scientific and technological networks: exploring tissue engineering. *Research policy*, 31(8), 1389-1403. *Economics*, 11(2), 177-205.

TEXTOS E DOCUMENTOS DISPONÍVEIS NA WEB

SISTEMA DE AVALIAÇÃO

Seminários – 45 pontos
Trabalho Final – 40 pontos
Presença e participação – 15 pontos

INFORMAÇÕES ADICIONAIS