TEACHING PLAN		
Graduate Program: Business Management		
Course: ☐ Academic Master's ☐ Professional Master's ☐ Doctorate		
Discipline: Industrial Dynamics		Discipline code: ENST55020
Professor: Walter Bataglia		DRT : 2010544
Credits: 2	☐ Mandatory ☑ Elective	
Syllabus: Ad hoc problem solving and organizational routines. Organizational skills. The dynamic view of routines: recursion and adaptation. Routines, organizational change, and dynamic capability in the evolutionary view. The dynamic capabilities in the RBV vision. Dynamic capabilities as strategic management. Imitation as a source of variation. The institutional environment as a source of variation. Environmental selection as a source of variation. Relational capability as a source of variation. Variations in the environment of industrial sectors and management of organizational capabilities. Assessment Criteria: Class participation (10%) Quizzes (10%) Exercise resolution (10%) Article development (40%) Final exam (30%) Bibliography:		
ALDRICH, H.; RUEF, M. Organizations evolving. 2 nd Edition. London: Sage. 2006.		
BATAGLIA, W.; SILVA, A. A.; KLEMENT, C. F. F. Dimensions of the imitation between companies. RAE – Revista de Administração Empresas , 51, 2, 2011.		
CARROLL, G. R.; SWAMINATHAN, A. Why the microbrewery movement? Organizational dynamics of resource partitioning in US brewery industry. American Journal of Sociology , 106, 3, p.715-62, 2000.		
	ness Management ster's Professional amics Credits: 2 Ind organizational routing aptation. Routines, organization as a source of variation are environment of industriction as a source of environment of industriction. A.; KLEMENT, C. F. ta de Administração ENATHAN, A. Why the management	ress Management ster's Professional Master's amics Gredits: 2 Mandatory Elective and organizational routines. Organizational chan aptation. Routines, organizational chan namic capabilities in the RBV vision. It is a source of variation. The institution selection as a source of variation. Release environment of industrial sectors and environment of industrial sectors and the Administração Empresas, 51, 20 NATHAN, A. Why the microbrewery more amics.

3, p.715-62, 2000.

FLEURY; A. C. C.; FLEURY, M. T. L.; SILVA, S. M.; BATAGLIA, W. Competences Management for Industrial Production of Service. In SBRAGIA, R.; GALINA, S. V. R. (Eds.) Innovation

Management in Telecom Industry. São Paulo: USP, 2004.

HELFAT, C. E.; FINKELSTEIN, S.; MITCHELL, W.; PETERAF, M. A.; SINGH, H.; TEEDE, D. J.;

WINTER, S. G.

Dynamic Capabilities: Understanding Strategic Change in Organizations. Malden, MA: Blackwell. 2007.

HOWARD-GRENVILLE, J. The persistance of flexible organizational routines: The role of agency and organizational context. **Organization Science**, 16, 6, p.618-636. 2005.

MARCH, J.; SIMON, H. **Organizations**. Second Edition. Cambridge, MA: Blackwell Publishers. 1993.

NELSON, R. R.; WINTER, S. G. **An evolutionary theory of economic change.** Cambridge: Harvard University Press. 1982.

TEECE, D. J. **Dynamic Capabilities and Strategic Management**. Oxford: Oxford University Press. 2009. ZBARACKI, M. J.; BERGEN, M. When truces collapse: A longitudinal study of price-adjustment routines.

Organization Science, 21, 5, p.955-972. 2010.