

# **DANIELA ALTHOFF PHILIPPI**

## **CONTACT INFORMATION**

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## **EMPLOYMENT**

Assistant Professor, Universidade Federal de Mato Grosso do Sul Federal – Brazil, Since 2009.

## **TEACHING EXPERIENCE**

Operations management; Logistics; Supply Chain Management; Organization Theory; Scientific Methodology – at universities in Brazil – Since 2005.

## **RESEARCH INTERESTS**

Technology transfer between university and industry; agricultural and food technology innovation; National Systems of Innovation; sustainable innovation and operations management.

## **EDUCATION**

Ph.D. Candidate in Business Administration (dissertation subject: The Contingent Effectiveness Model of technology transfer into the agricultural technology transfer processes: a multiple case study cases in Brazil and in the United States of America). Advisor: Professor Ph. D. Emerson Antonio Maccari – Universidade Nove de Julho – Brazil – Since August, 2011.

Research Scholar – supported by CAPES – Coordination for the Improvement of Higher Education (Brazilian Ministry of Education). Advisor: Professor Ph. D. Denis O. Gray – North Carolina State University – U.S.A. From February to August, 2014.

International Immersion in Border Management – Universidade de Lisboa – ISEG – Portugal. November, 2013.

Master in Business Administration (dissertation Title: “Sustainable development and the consequences of cleaner production on the production planning: a case study in a metal-mechanical company”) Advisor: Professor Ph. D. Rolf Hermann Erdmann – Universidade Federal de Santa Catarina– Brazil – 2005.

Continuing Education – American Language Program - California State University East Bay – U.S.A., 1999.

Bachelor in Business Administration – Universidade Federal de Santa Catarina – Brazil, 2002.

## **SELECTED ABSTRACTS**

PHILIPPI, D. A. ; MACCARI, E. A. ; CIRANI, C. B. S. . University Industry Interactions And Sustainable Innovation: The Case Of Bug Start-Up. In: University Industry Interactions Conference, 2014, Barcelona. University Industry Interactions Conference, 2014.

PHILIPPI, D. A. I Sustainable innovation: the case of BUG start-up. International Symposium of Innovation and Sustainability. São Paulo. Nove de Julho University. 2013.

PHILIPPI, D. A. Technology transfer between university and industry: an exploratory study in ESALQ USP. I International Symposium of Innovation and Sustainability. São Paulo. Nove de Julho University. 2013.

#### **SELECTED ARTICLES**

AYACH, LUCY RIBEIRO ; MARQUES, ALESSANDRA DE MELO LIMA ; PHILIPPI, DANIELA ALTHOFF . The wealth of the trash: an analysis of the allocation and utilization of recyclable solid waste in Aquidauna city – MS. Acta Geografica Journal, v. 6, p. 207-225, 2012.

PHILIPPI, D. A. ; PASCALE ; AZAMBUJA . Challenges and perspectives in public management of solid waste. Práxis Journal. v. 1, p. 90-107, 2007.

LEHMKUHL, G. T. ; ALVES, F. S. ; PHILIPPI, D. A. ; REBELO, L.M.B. ; ERDMANN, R. H. . Planning and Control Production System in Organizational Network: the case of a Blood Bank. Alcance (UNIVALI) Journal, Itajaí, v. 12, n.1, p. 9-35, 2005.

REBELO, L.M.B. ; PHILIPPI, D. A. ; LEHMKUHL, G. T. Relations between planning and control production services and organizational system network: a case study Revista do Centro de Ciências Administrativas (UNIFOR) Journal, Fortaleza - CE, v. 10, n.2, 2005.

PHILIPPI, D. A. ; MACCARI, E. A. ; CIRANI, C. B. S. . Technological Cooperation and Sustainable Innovation. In: 17th International Academy of Management and Business, 2014, São Paulo. Proceedings of the 17th International Academy of Management and Business - IAMB, UNINOVE e USP, 2014.

PHILIPPI, D. A. ; MARTINS, C. B. Technological Cooperation between university and industry and sustainable innovation. In: Proceedings of the XXXVIII ANPAD Meeting - EnANPAD, 2014, Rio de Janeiro. XXXVIII ANPAD Meeting, 2014, 2014. v. 38. p. 1-13.

PHILIPPI, D. A.; OLIVEIRA, A. O. Strategies oriented by reducing lead time: a case study in the Port of Dreams factory. In: XVI Operations Management; Logistics and International Operations Symposium - SIMPOI - EAESP - FGV, 2013, São Paulo.

FERREIRA, T. dos S. ; PHILIPPI, D. A. The cement portland co-processing: causes of unplanned. In: XIV Operations Management; Logistics and International Operations Symposium - SIMPOI, 2011, São Paulo.

PHILIPPI, D. A. . The Cleaner Production and its benefits on the precision machined production. In: XVI SIMPEP - Production Engineering Symposium, 2009, Baurú. XVI SIMPEP - Simpósio de Engenharia de Produção, UNESP. Baurú: UNESP, 2009.

PHILIPPI, D. A. ; ERDMANN, R. H. . Cleaner production and its changes in PCP: an analysis from the social, economic and ecological sustainable development. In: XXV Technological innovation management Symposium, 2008, Brasília – DF.

**CV Available in Portuguese on:**

<http://lattes.cnpq.br/5602690336183538>