### Departamento de Informática - UTFSM



# Ciclo de Coloquios 2015

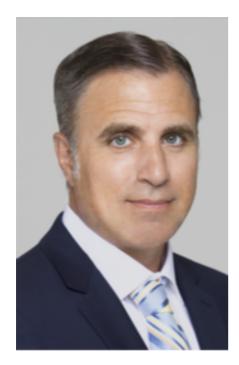


El departamento de Informática de la Universidad Técnica Federico Santa María tiene el agrado de invitar a la comunidad Universitaria al coloquio del departamento de Informática. Esta presentación se realizará en el auditorio Claudio Matamoros (F-106), en la Casa Central el día **Martes 10 de Noviembre a las 12:00** y por videoconferencia al Laboratorio de Programación Avanzada, Departamento de Informática, Campus San Joaquín, UTFSM.

# **Título**

Business Architecture: The missing link in Strategy formulation, implementation and Execution

## **Invitado**



Pierre Hadaya, Ph.D.
Professor
Department of management and technology
Université du Québec à Montréal
Canada

#### Mini Bio

Mr. Hadaya has been working in the information and communication technologies (ICT) industry since 1995 when he received his bachelor in Electrical Engineering. He has occupied diverse positions in the private sector including pre-sales, product manager, integrator, consultant and trainer with different companies including Microsoft Canada.

Pierre Hadaya is now a full professor in the Department of Management and Technology at the École des Sciences de la Gestion de l'Université du Québec à Montréal. He holds a PhD in Management of Technology from the École Polytechnique de Montréal. His main research interests lie at the intersection of information technology management, business strategy, and interorganizational design.

In parallel to his academic responsibilities, Mr. Hadaya collaborates with several organizations in the private sector dedicated to develop world-class IT capabilities to transform their business effectively and become more innovative and competitive. His consulting and advisory activities mainly focus on the strategic alignment of IT via joint business/IT strategy and planning as well as the implementation of an enterprise architecture practice.

### Resumen

The objective of this seminar is threefold:

- 1. Identify the determinants of Business architecture;
- 2. Describe what is Business architecture;
- 3. Highlight the benefits Business architecture provides to the formulation, implementation and execution of a strategy.

# Lugar y Fecha

10 de Noviembre de 2015, 12:00

Auditorio Claudio Matamoros (F-106).

Departamento de Informática, Valparaíso. UTFSM

La charla se transmitirá en videoconferencia al Laboratorio de Programación Avanzado, Campus Santiago, San Joaquín.