Second Annual Conference on Applied Management and Decision Sciences (AMDS 2006)

Building a Research Agenda for the 21st Century

Friday, January 20, 2006, Dallas, Texas, USA

Sponsored by the School of Management Walden University

Larry Beebe, Ph.D. Conference Chair

Anna Wasescha, Ph.D. Conference Coordinator

Raghu B. Korrapati, Ph.D. Conference Manager

Second Annual Conference on Applied Management and Decisions Sciences (AMDS) conducted at Walden University's Winter Session at Dallas, Texas on January 20th, 2006. Publication is via digital media and available for viewing or download from the conference's web site at http://www.amdsconference.org/

www.amdsconference.org



The International Journal of Applied Management and Technology ISSN 1554-4740 www.ijamt.org info@ijamt.org

The Second Annual Conference on Applied Management and Decision Sciences (AMDS 2006)

http://www.amdsconference.org/

Friday, January 20, 2006, Dallas, Texas, USA Sponsored by Walden University, USA

Agenda

8:00 - 8:45 AM	Conference Opening - Dallas Ballroom A1
	Dr. John Vinton Dean, School of Management,
	Presentation by Keynote Speaker
	Dr. Cesar Morales Institutional Rector of the Universidad del Valle de Mexico
8:45 - 9:00 AM	Conference Overview
	Dr. Larry Beebe Conference Chair
9:05 - 10:35 AM	Conference Presentations – Dallas Ballrooms A1 and A2
10:35 - 10:55 AM	Break
10:55 AM - 12:05 PM	Conference Presentations – Dallas Ballrooms A1 and A2
12:10 - 1:10 PM	Lunch and Guest Speaker – Houston Ballroom
	Dr. Javier Fadul "Corporate Social Responsibility and International Business"
1:15 - 3:15 PM	Conference Presentations – Dallas Ballrooms A1 and A2
1:15 – 3:15 PM 3:15 – 3:30 PM	Conference Presentations - Dallas Ballrooms A1 and A2 Break

POST-IMPLEMENTATION ASSESSMENT OF KNOWLEDGE MANAGEMENT PROGRAMS AT GOVERNMENT ORGANIZATIONS: THE GSA CASE

Dallas Ballroom A2

Firend Al Rasheed, Walden University and Sherrie Householder

Abstract

This paper examines the causes of failure in post-implementation of knowledge management programs at large government organizations, specifically the case of the Goods and Services Agency (GSA) as knowledge management strategy embodies a long-standing scheme involving not only technology integration but also considerable investment in change management and business process design. The paper further suggests that KM programs in traditional government organizational structures often fail to deliver results in complex, multi-enterprise organizational structures because KM initiatives seek to transform the entire understanding of work processes, which causes workers to avoid utilizing KM systems effectively. Findings in this paper concludes that several elements contributed to the failure of implementation of KM programs at large government organizations, reasons seen as; lack of strategic direction and/or leadership, organizational environment and culture, the silo effect, and technology enabler and disabler, can greatly hinder KM initiatives.