

RFID: Integrated Supply Chains Seminar Series

Second annual seminar series will convene at Baylor University's Hankamer School of Business, Waco, Texas, U.S.A.

September 28-29, 2006

The theme of this seminar series is the use of RFID (radio frequency identification) in supply chains. Sessions will address the massive interest in this old technology, which is changing the landscape of integrated supply chains. The use of RFID ranges from asset tracking to cashless payment to homeland security, and more. RFID technology is as an emerging technology with great potential to take significant costs out of the supply chain dynamics; speakers at the event will discuss RFID strategies and implementation used to accomplish this.

Registration ([on-line registration](#))

The registration fees are as follows:

- o \$180 by July 1
- o \$230 by September 27
- o The on site registration fee is \$280
- o Contact the program chair for student rates.

Registration includes continental breakfast, lunch, snacks during breaks, and admission to all sessions.

Keynote Speakers:

Donald Berg
Dale Robertson

Sun Microsystems
Texas Workforce Commission

Partial List of Speakers:

Dr. Pedro M. Reyes
Dr. Edmund Prater
Dr. Madhav Pappu
Dr. Liam O'Neill
Dr. Farhad Moeeni
Dr. David C. Wyld
Dr. Thomas Chen

*Baylor University
The University of Texas at Arlington
Texas A&M
University of North Texas
Arkansas State University
Southeastern Louisiana University
University of Houston*



Sponsored by
Hankamer School of Business and
the Office of the Provost for
Research in association with:



RFID Tribe, a global organization with local chapters, is the world's association for radio frequency identification (RFID) professionals. The group of industry experts collaborates on RFID and sensor technology, standards, venture capital, products, applications, industry trends, people and events. RFID Tribe serves as an engine for ideas, people and capital. RFID Tribe - The World's Association for RFID Professionals may be found at www.rfidtribe.com

