APPROVED DISSERTATION TITLES

Boyce, Supply Chain Relationships: Is Collaboration Reality?
Ellegood, Should the Supply Chain Strategy of a Product Change Over its Life Cycle?
Millstein, Takt Time Grouping
Sciaroni, Cost Trade-Offs and Factor Price Thresholds in Production Location Decisions

RECENT CONFERENCE PRESENTATIONS

Bernard, J. (2013) “Contributing Circumstances Effects on Missouri Teenage Driver Fatalities”, 54th Annual Transportation Research Forum, Annapolis, MD

RECENT JOURNAL PUBLICATIONS

For more information about the PhD in Logistics & Supply Chain Management program, assistantships, and the Center for Transportation Studies at UMSL, contact:

Ray A. Mundy, PhD (Director)
Center for Transportation Studies
University of Missouri-St. Louis
One University Boulevard
St. Louis, MO 63121
Phone: (314) 516-7213
Fax: (314) 516-7272
E-mail: mundyr@umsl.edu

Bob Nauss, PhD (Department Chair)
Logistics & Operations Management Area
College of Business Administration
University of Missouri-St. Louis
One University Boulevard
St. Louis, MO 63121
Phone: (314) 516-6130
E-mail: robert_nauss@umsl.edu

From the founding of the city to the modern day, St. Louis has been a transportation hub and a leader in the field. As the value public research university in St. Louis, the University of Missouri-St. Louis continues this heritage. We are deeply involved in research, teaching, and professional preparation to advance the profession, at a reasonable price. Our students have deep exposure to an outstanding faculty and are able to work on real-world transportation, logistics, and supply chain projects. In addition, they receive a comprehensive, broad business education so that they are prepared for a successful career.

I strongly encourage you to check out our programs.

Charles Hoffman
Dean, College of Business Administration

It is a pleasure to introduce you to the students in our 2013-2014 Ph.D. program in Logistics & Supply Chain Management. The program has a unique blend of both full and part-time students. This blend provides significant real-world experience and relevance to the program. As evidenced by the ongoing dissertation topics, published articles and conference papers, this program is intended to produce future academics and industry practitioners who address and solve applied logistics and supply chain problems.

For full-time students needing financial assistance, graduate assistantships are available in limited numbers as well as fellowships from the University of Missouri Graduate School Recruitment Fellowship program. We are especially grateful to industry sponsors such as Boeing and BJC HealthCare. Also, doctoral students can apply for the John Grant Helm Memorial Scholarship, offered by the St. Louis Roundtable of the Council for Supply Chain Management Professionals and funded by Cass Information Systems.

Ray Mundy
Director, Center for Transportation Studies