LSCM Logistics Supply Chain Mg

LSCM 9030  Special Topics in Supply Chain Management
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Explores important Supply Chain Management topics or methodologies not covered to any significant extent in other courses. The topic(s) to be covered will be announced each time the course is offered.

LSCM 9131  Logistics Management
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Key topics and concepts of business logistics are surveyed through readings, discussions, critiques and presentations of established academic articles in logistics and supply chain management.

LSCM 9331  Analysis of Secondary Data for Supply Chain Management Research
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
This course will introduce students to the process of utilizing secondary data sources in Supply Chain Management research. Topics include: primary differences between utilizing primary and secondary data sources for Supply Chain Management research; conceptualization of research models, including proxy variable formation; identification of potential data sources; manipulation of large datasets and a variety of methodological approaches commonly utilized with secondary data.

LSCM 9630  Supply Chain Management Theories
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
This course is designed to provide a survey of key supply chain related theories. Particular emphasis will be placed on understanding the scholarly foundations and perspectives of supply chain management theory and its application in supply chain research. Among the theories covered are Transaction Cost Economics, Resource Based View, Contingency Theory, Agency Theory, Social Exchange Theory, Social Network Theory, and Systems Theory.

LSCM 9631  Research Processes and Philosophies in Supply Chain Management
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Foundational and emerging supply management research topics will be reviewed, presented, discussed and critiqued. Scope will span the evolution of supply management and its role in the firm, and then moves into critical topics such as buyer-supplier relationships, sourcing strategies, and emerging topics.

LSCM 9632  Operations Management
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Current and emerging operations management research topics will be reviewed, presented, discussed and critiqued. In the process, students will be exposed to a number of seminal articles selected based on evidence of a novel approach to either domain knowledge and/or research methods. This course will help develop skill sets in conducting independent research, critiquing articles, developing new research ideas and implementing a research study ready to be submitted to a journal.

LSCM 9633  Research Trends in Logistics
3 Credit Hours.  3 Lecture Hours.  0 Lab Hours.
Trending and emerging topics in business logistics research are surveyed through readings, discussions, critiques and presentations of academic articles in logistics and supply chain management.