PhD Program in Supply Chain & Analytics

UMSL | Business

Supply Chain Management and Analytics are essential areas of growing importance for the 21st century. The UMSL **Ph.D. in Business Administration with a Supply Chain & Analytics emphasis** has a primary focus on applied research to better manage supply chains and operations in a business environment that is increasingly complex and data-driven. The instructional component of the program provides a solid grounding in theory and the domain of supply chain management, with advanced coursework covering research tools in supply chain and analytics.

We welcome applications from both full-time and part-time students whose career goals are to become a teacher and scholar in academia, or a professional and researcher in industry. Ideal candidates should possess a Master's degree in business administration from an AACSB-accredited school, or a related degree. Having industrial experience is a plus. Full-time students receive a graduate assistantship that includes a monthly stipend and a tuition waiver.

- The **deadline for full-time applications is March 31**. We use a rolling admissions process starting February 28, with early applications receiving priority.
- The **deadline for part-time applications is May 31.**

Applications are made online at: apply.umsl.edu/apply.

Our Ph.D. program relies on the high quality research-productive faculty in the Supply Chain & Analytics Department, whose goal is to produce impactful research. The program leverages links with the College's Supply Chain Risk and Resilience Research Institute (SCR3), the vibrant St. Louis business community, and the Department's outstanding Advisory Board of business leaders.

- For information on the Ph.D. program, links to the curriculum and application details, please see: www.umsl.edu/go/BusinessPhD. For information on the USML Supply Chain & Analytics Department, see www.umsl.edu/divisions/business/supplychain/.
- For more information on the Ph.D. in Supply Chain & Analytics, contact Dr. James Campbell, Ph.D. Program Director, campbelljf@umsl.edu.