IE 305 : Production and Service Systems Planning II

The course teaches aspects of planning and design of logistics and inventory management in production and service systems. Optimization issues in supply chain management, distribution systems and routing, inventory control and warehousing, distributed networks, centralized and decentralized networks, facility location and layout, supply chain and strategic partnerships are addressed.

Credits 3 Lab Hours 0 Lecture Hours 3 Tutoring Hours 0 Prerequisites IE 304 Corequisites none