GLOBAL SUPPLY CHAIN MANAGEMENT (B.S.)

The Global Supply Chain Management major focuses on management of the flow of goods and information from the source of components and materials through the channels of distribution to the final customer, and beyond, to recycling and disposal. In today's highly competitive environment, the management of purchasing, operations, quality, transportation, inventory, scheduling, and information flows are ever more critical to an organization's ability to satisfy customers and create a competitive advantage. Whether sourcing from non-domestic suppliers, outsourcing business functions, or attempting to market goods and services to consumers in other areas of the world, today's business leaders need a detailed understanding of all the challenges and opportunities arising from a supply chain that is fundamentally global.

Admission Requirements

Students who meet the University requirements for regular admission are eligible for admission to the Mike Ilitch School of Business.

Degree Requirements

Candidates for the bachelor's degree must complete 120 credits including satisfaction of the degree requirements (http://bulletins.wayne.edu/undergraduate/general-information/bachelors-degree-requirements/). All course work must be completed in accordance with the academic rules of the University (http://bulletins.wayne.edu/undergraduate/general-information/) and those of the Mike Ilitch School of Business (http://bulletins.wayne.edu/undergraduate/school-business/academic-regulations/).

| Code | Title | | Credits |
|--|-----------------|---|---------|
| Required Courses | | | |
| GSC 5600 | Logistic | s and Transportation Strategy | 3 |
| GSC 5650 | Strategi | c Procurement | 3 |
| GSC 5680 | Producti | on Planning and Control | 3 |
| GSC 5690 | Principle | es of Quality Management | 3 |
| GSC 6997 | Global S | upply Chain Analysis and Planning | 3 |
| Select one of the following. (Students are strongly encouraged to take 2-3 additional courses using free electives in order to assure greater depth in the field and enhance placement opportunities.) | | | 3 |
| GSC 499 | l Study Al | proad | |
| GSC 520 | ERP Sys | tems and Business Integration | |
| GSC 5300 |) Manufad | cturing and Supply Chain Analytics | |
| GSC 5620 | Global S | upply Chain Management | |
| GSC 5670 | Special S | Topics in Supply Chain Management | |
| GSC 589 |) Internsh | ip in Global Supply Chain Management | |
| MGT 590 | 0 Project I | Management | |
| GSC 5930 | Customs Purchas | s Administration and High Tech ing | |
| GSC 5980 |) Healthca | are Supply Chain Management | |
| GSC 599 | 5 Process | Analysis and Cost Estimating for Buyer | S |
| GSC 6000 | O Consulta | ative Analysis and Executive Presentation | n |
| Total Credits | | | 18 |

Students are strongly advised to take an Internship in Supply Chain Management, either without credit or for credit. Students taking the internship for credit need to take it through GSC 5890. Students are also

encouraged to take additional courses as electives to obtain depth in field and enhance placement opportunities.