



# GLOBAL LOGISTICS & SUPPLY CHAIN MANAGEMENT

## Systems Track

### **Business Curriculum (44 units)**

#### 1. Lower Division Required Core Courses (18 units):

ACC 230. Financial Accounting (3)  
ACC 231. Managerial Accounting (3)  
CIS 270. Information Systems & Technology Fundamentals (3)  
ECO 210. Economic Theory 1A (Microeconomics) (3)  
ECO 211. Economic Theory 1B (Macroeconomics) (3)  
LAW 240. Legal Environment of Business (3)

#### Prerequisites:

MAT 9 or equivalent  
ACC 230  
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#### 2. Upper Division Required Core Courses (17 units):

Select two courses from the following (2 units):

BUS 301 Employment Communications (1)      ENG 111  
BUS 302 Written Communications (1)      ENG 111  
BUS 303 Oral Communications (1)      ENG 111

#### Required Courses

CIS 370. Information Systems Theory and Practice (3)      CIS 270 or CSC 111 or CSC 121  
FIN 360. Business Finance (3)      ACC 230, ECO 210, an approved MAT  
MGT 310. Management Theory (3)      -  
MKT 350. Principles of Marketing (3)      ECO 210 recommended  
OMG 321. Business Statistics (3)      MAT 131, or OMG 221

#### 3. Upper Division Advanced Core Courses (9 units):

BUS 445. International Business (3)      FIN 360, MGT 310 and MKT 350  
OMG 322. Operations Management (3)      OMG 321  
MGT 490. Strategic Management Seminar (3) \*Completion of all business core courses; BUS 445 may be taken concurrently (priority will be given to graduating seniors)

### **Concentration Requirements (24 units)**

#### A. Required Courses - (12 units):

OMG 220. Introduction to Transportation Management (3)  
OMG 225. Introduction to Logistics Management (3)  
OMG 230. Introduction to Supply Chain Management (3)  
CIS 372. Analysis and Logical Design (3)

#### Prerequisites:

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CIS 370 may be taken concurrently

#### B. Electives - Select four courses from the following (12 units):

CIS 272. Business Programming I (3)      CIS 270 or CSC 111 or CSC 121 may be taken concurrently  
CIS 275. Internet Literacy (3)      CIS 270 or CSC 111 or CSC 121 are recommended  
CIS 373. Database Systems (3)      CIS 370. CIS 272 is recommended  
CIS 375. Data Communications (3)      CIS 370  
CIS 476. Advanced Concepts for Business Systems (3)      CIS 370  
CIS 496. Internship in Computer Information Systems (3)      Minimum GPA 3.0