BS in Business Administration, Supply Chain Management

Emphasis in Supply Chain Management

The study of supply chain management focuses on the whole supply chain from the acquisition of raw materials, through production or service delivery, to the point of consumption.

Twelve (12) credit hours are required of all individuals seeking an emphasis in Supply Chain Management:

SCMA 3320	Advanced Supply Chain and Operations Management	3
Select three of the following courses:		
SCMA 3321	Procurement	
SCMA 3345	Predictive Analytics and Data Mining	
SCMA 3370/MKTG 3770	Introduction to Transportation	
SCMA 3371/MKTG 3771	Traffic and Transportation Management	
SCMA 3376/MKTG 3776	Transportation Security and Risk	
SCMA 3390	Internship in Supply Chain and Analytics ¹	
SCMA 3398	Seminar in Supply Chain Management and Analytics	
SCMA 3399	Independent Study in Supply Chain and	
SCMA 4322	Lean Production in Manufacturing and Service Operations	
SCMA 4325	Environmental Sustainability in Business Operations	

SCMA 4330	Business Logistics		
SCMA 4331	Applied Supply Chain Modeling		
SCMA 4347	Introduction to Project Management		
SCMA 4350	Prescriptive Analytics and Optimization		
SCMA/INTL BUS 4381	Global Supply Chain Management		
SCMA 4389	Supply Chain Management Practicum ¹		
SCMA 4398	Advanced Topics in Supply Chain and Analytics		
Total Hours		12	

¹ At most, only one of SCMA 3390 and SCMA 4389 may be counted towards the Supply Chain Management emphasis area.

Tracks

Students may combine selected courses from the list above, and other specified upper division business electives, to fulfill a designated track and acquire in-depth knowledge. Detailed information is available in the Office of Undergraduate Academic Advising. The specific tracks available include:

- Supply Chain Management
- Transportation
- Business Analytics

Sign-offs from other departments affected by this proposal

Department	Contact Person	Phone #	Objections	
S006300	Haim Mano	6265		
Rationale	Transfer of Transportation programs to Supply Chain & Analytics			