## Kean-Ocean Management: Supply Chain & Information Management – Suggested Guide (courses bold & highlighted are required)

# Program: A.S. IN SUPPLY CHAIN MANAGEMENT, an option to the AS in BusinessAdministrationType of Degree: ASProgram Code: AS.BA.SCMCIP Code: 52:0203

This option offers courses that focus on the activities involved in the management, procurement, and efficient movement of goods and its economic impact. It provides a broad program of study with introductory courses offering a pathway for students who wish to transfer and earn a baccalaureate degree in Supply Chain Management.

FIRST SEMESTER		
ENGL 151	English I	3 cr.
<mark>MATH 191</mark>	Pre-Calculus	<mark>3 cr.</mark>
ECON 151	Macroeconomic Principles	<mark>3 cr.</mark>
CSIT 123	Integrated Office Software	<mark>3 cr.</mark>
STSC 150	Student Success Seminar	2 cr.
		14
		cr.
SECOND SEMEST	ER	
ENGL 152	English II	3 cr.
BUSN 115	Introduction to Supply Chain Management	<mark>3 cr.</mark>
BUSN 134	Principles of Marketing	<mark>3 cr.</mark>
ECON 152	Microeconomic Principles	<mark>3 cr.</mark>
GEOG 162 or POLI 101	Human Geography or Global Issues	3 cr.
		15
		cr.
THIRD SEMESTER	R	
ACCT 161	Principles of Accounting I	<mark>3 cr.</mark>
<mark>BUSN 163</mark>	Transportation Systems	<mark>3 cr.</mark>
<mark>BUSN 251</mark>	Business Law I	<mark>3 cr.</mark>
COMM154	Fundamentals of Public Speaking	3 cr.
	Any Lab Science General E ducation Course	4 cr.
		16
		cr.
FOURTH SEMEST	ER	
BUSN 249	Operations Management	3 cr.
<mark>ACCT 162</mark>	Principles of Accounting II	3 cr.
	Any Humanities General Education Course – Preferred	3 cr.
	History	
<b>BUSN 271</b>	Principles of Management	<mark>3 cr.</mark>

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Elective *	3 cr.	
	15	
	cr.	
Total Credits:	60 cr.	
NOTES:		
*Students can utilize the Elective course for additional Math if starting at MATH 161 or 165		

College Algebra. If starting in MATH 191 Pre-Calculus I, Kean suggests a Literature course (ENGL).

cr. (credit) = semester credit hour

### **PROGRAM OPTION OUTCOMES:**

Students who successfully complete this program will be able to:				
#1	Demonstrate a basic knowledge of economics, and management.			
#2	Analyze and interpret information to solve problems.			
#3	Explain fundamental supply chain management concepts and processes			
#4	Outline a global perspective as it relates to management of operations in a culturally and demographically diverse environment.			
#5	Compare modes of transportation and economic impact.			

#### **DEGREE REQUIREMENTS BREAKDOWN**

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GCOM	6 credits in Communication	English I and II		
GHUM	3 credits in Humanities	ANY GE HUMN		
GSOC	3 credits in Social Science	ECON 151		
GSOC/GHUM	3 credits in Social Science or Humanities	POLI 101 OR GEOG 162		
GMAT/GSCI/GTEC	10 credits in Mathematics, Lab	MATH 156 +		
	Science, and Technology	ANY GE SCIENCE		
		CSIT 123		
	6 credits from the General Education	ECON 152		
	Course List	COMM154		
	31 CREDITS			
Concentration Cours	ses:			
	3 CREDITS	ACCT 161		
	3 CREDITS	BUSN 115		
	3 CREDITS	BUSN 134		
	3 CREDITS	BUSN 163		
	3 CREDITS	BUSN 249		
	3 CREDITS	BUSN 251		

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	18 CREDITS	
Electives:		
	2 CREDITS	STSC 150
	3 CREDITS	BUSN PROG ELECT
	6 CREDITS	ELECTIVE
	11 CREDITS	
		60 CREDITS TOTAL

Board of Trustees Approval Date: August 22, 2019