

Extended Campuses

Applied Science - Logistics and Supply Chain Management Bachelor of Applied Science

2016-2017 Undergraduate Catalog

Progression Plan-Classic

Sample Progression Plans are for planning purposes
only; see the catalog for official details.

Year 1 - Fall	
English Foundation	4
Math Foundation	3
Liberal Studies and/or Diversity	3
Liberal Studies and/or Diversity	3
Science and Applied Science course	3
This degree program requires students to earn an approved Associates Degree.	

Year 1 - Spring	
Lab Science Lecture course	3
Lab Science LAB course	1
Liberal Studies and/or Diversity	3
Liberal Studies and/or Diversity	3
Liberal Studies and/or Diversity	3
Liberal Studies and Diversity	3

Year 2 - Fall	
Liberal Studies and Diversity	3
General Elective	3
General Elective	3
General Elective	3
General Elective	3

Year 2 - Spring	
General Elective	3
General Elective	3
General Elective	3
General Elective	3
General Elective	3

Year 3 - Fall	
General Elective	3
General Elective	3
General Elective	3
General Elective	3
General Elective	3

Year 3 - Spring	
Public Administration and Management Block	3
Values, Ethics, and Policy Block	3
BBA 290 - Managerial Accounting And Financial Analysis	3
BBA 291 - Economic Analysis And Business Law	3
BBA 292 - Fundamentals Of Logistics	3

Year 4 - Fall	
BAS Core Elective	3
Communication Block: BBA 305W Effective Business Communications	3
BBA 300 - Principles Of Management In A Global Economy	3
BBA 330 - Supply Chain & Operations Management	3
BBA 430 - Advanced Logistics And Supply Chain Management	3

Year 4 - Spring	
Public Administration and Management Block: BBA 360 Teams and Project Management	3
Technical, Quantitative, Qualitative and Science Block: BBA 340 Management Information Systems	3
BBA 428 - Global Logistics And Supply Chain Management	3
BBA 429 - Green Logistics And Supply Chain Management	3
BBA 435C - Strategic Logistics And Supply Chain Management	3