

GENERAL BUSINESS, ASSOCIATE IN APPLIED SCIENCE (BGEN)

Part-Time Academic Plan

Course	Title	Hours
First Semester		
ENG 100	English Composition I	3
CS 100	Introduction to Information Technology	3
BUS 100	Introduction to Business	3
Hours		9
Second Semester		
BUS 104 or MAT 135	Mathematics for Business * or Business Precalculus	3
Program Elective		3
BUS 130	Business Communication	3
Hours		9
Third Semester		
BUS 210	Principles of Management	3
BUS 230	Principles of Marketing	3
ACC 100 or ACC 111	Applied Accounting or Financial Accounting	3
Hours		9
Fourth Semester		
	Any Scientific Inquiry (SI) designated course **	4
	Any Diversity and Social Justice (DJ) designated course **	3
	Program Elective	3
Hours		10
Fifth Semester		
	Program Electives	9
Hours		9
Sixth Semester		
	Any Global Understanding (GU) designated course **	3
	Program Electives	6
Hours		9
Seventh Semester		
	Program Electives	6-9
Hours		6-9
Total Hours		61-64

Recommended Program Electives:

Code	Title	Hours
ACC 112	Managerial Accounting	3
ACC 115	Computerized Accounting	4
ACC 202	Introduction to Tax Accounting	3
CS 101	Introduction to Computer Science	3
BUS 231	Principles of Advertising	3
BUS 243	Legal Environment of Business	3
CS 105	Management Information Systems	3
CS 111	Computer Applications	3

Other ACC/BUS/DPR courses may be taken with the approval of the Business, Computing and Social Science (BCSS) Office.

Diversity and Social Justice (DJ) designated courses (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#DJ_Course_List)

Global Understanding (GU) designated courses (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#GU_Course_List)

Scientific Inquiry (SI) designated courses (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#SR_Course_List)

BUS 104: Any Quantitative Reasoning designated MAT course (NOT MAT 110 or MAT 125) or BUS 220 may be substituted for BUS 104.

Three different courses must be selected for the Diversity and Social Justice (DJ), Global Understanding (GU), and Scientific Inquiry (SI) designated Science course, for a minimum of 9 credits.