

HEALTH CARE MANAGEMENT, ASSOCIATE IN APPLIED SCIENCE (AHM)

Full-Time Academic Plan

First Semester		Hours
ENG 100	English Composition I ^{CR, IL, WC}	3
CS 100	Introduction to Information Technology ^{TC}	3
AHM 102	Introduction to Health Care	3
AHA 207	Ethical/Legal Aspects of Health Care Management	3
BUS 100	Introduction to Business	3
Hours		15
Second Semester		Hours
ENG 112	English Composition II: Writing About Literature ^{CR, IL, WC}	3
AHM 233	Medical Terminology	3
ECO 220	Microeconomic Principles ^{GU}	3
Any Diversity and Social Justice designated course ^{DJ}		3
Select one of the following:		3-4
MAT 120	Modern College Mathematics ^{QR}	
Any higher Quantitative Reasoning designated MAT course		
Hours		15-16
Third Semester		Hours
AHA 209	Philosophy of Managed Care	3
AHM 130	Medical Coding Concepts for Allied Health	3
BUS 130 or COMM 100	Business Communication ^{OC} or Interpersonal Communication	3
Any Scientific Inquiry designated Science course ^{SI}		4
Open Elective		3
Hours		16
Fourth Semester		Hours
AHA 206	Reimbursement and Financing in Managed Care	3
AHM 202	Fundamentals of Health Information Technology Science	3
AHM 140	Professional and Communication Issues in Health Care	3
BUS 210	Principles of Management	3
Open Elective		3
Hours		15
Total Hours		61-62

Notes

It is recommended that you meet with an advisor prior to the first semester in order to determine which courses (to meet the requirement for the two open electives) would best apply to your academic and career goals.

You may want to consider taking some of the following courses: AHM 104, AHM 105, AHM 185, ACC 111, BUS 220, BUS 230, or MAT 121.

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

Quantitative Reasoning designated courses (https://catalog.dccc.edu/academic-programs/college-academic-learning-goals/#QR_Course_List).

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