

Medical Coding and Billing, Associate in Applied Science

<https://www.dccc.edu/academics/programs/career-degrees/medical-coding-and-billing-associate-applied-science>

This degree is available 66% online, with only 7 courses that need to be completed in the classroom.

*Denotes classes available online

First Semester

AHM 233 - Medical Terminology *
AHM 104 - Body Structure and Function I *
AHM 105 - Body Structure and Function II *
AHM 220 - Applied Microbiology (**classroom only**)
AHM 102 - Introduction to Health Care *
ENG 100 - English Composition I *

Second Semester

DPR 100 - Introduction to Information Technology *
AHM 231 - Introduction to CPT Coding (**classroom only**)
AHM 208 - Pathophysiology and Pharmacology *
AHA 207 - Ethical/Legal Aspects of Health Care Management *

Please pick **one** of the following courses:

MAT 120 - Modern College Mathematics *
MAT 121 - Introduction to Probability and Statistics *

Third Semester

AHM 202 - Fundamentals of Health Information Technology Science (**classroom only**)
AHM 140 - Professional and Communication Issues in Health Care *
AHM 232 - Advanced CPT Coding (**classroom only**)
AHM 239 - Introduction to ICD-10 Coding (**classroom only**)

Electives

Any Oral Communication designated course 3 credits (COMM 100 *, 102 * and 104 * are online)

Fourth Semester

AHM 240 - Hospital Coding and Case Studies (**classroom only**)
AHM 241 - Revenue Cycle Management and Reimbursement *
SOC 110 - Introduction to Sociology *

Electives

Any Global Understanding designated humanities course 3 credits (HUM 142 * and HUM 160 * are online)

Fifth Semester

AHM 242 - Virtual Professional Practice Experience Capstone (**classroom only**)