

MEDICAL CODING & DATA QUALITY (UNDERGRADUATE CERTIFICATE)

Assistant Dean, Continuing Studies and Online Learning: Ann M. Solan, PhD (iehp-info@jefferson.edu)

Program Website (<https://www.jefferson.edu/academics/colleges-schools-institutes/health-professions/emerging-health-professions/academic-programs/certificates/medical-coding-and-data-quality.html>)

Program Description

- Continuing & Professional Studies

The 34-credit Undergraduate Certificate in Medical Coding and Data Quality combines traditional academic coursework with hands-on coding experience. The program emphasizes ethical and regulatory policies necessary to produce accurate high-quality coding data that support the economic vitality of the US healthcare system. During the capstone/practicum course, students will apply knowledge from courses they have taken throughout the program using a virtual lab that gives students online access to realistic patient cases and hands-on experience with leading technology used in today's healthcare environments. The medical coding certificate will help students succeed in the Health Information Management field, which is expected to grow by over 8% (twice the average for all occupations) through 2032, according to the Bureau of Labor Statistics. Students in our Medical Coding & Data Quality Certificate program are prepared for entry-level medical coding positions in a physician's practice, hospital, rehabilitation center, skilled nursing facility, and other healthcare settings.

Curriculum: 34 credits

Code	Title	Credits
HSCX 120	Medical Terminology	3
HSCX 200	Structure/Function Human Body	3
HSCX 201	Human Disease and Treatment	3
HSMX 303	Business and Healthcare Law	3
CODP 100	Intro Health Info & Data Qual	3
CODP 202	ICD-10 CM	3
CODP 203	CPT Coding Concepts	3
CODP 204	Applications of CPT Coding	3
CODP 205	ICD-10 PCS	3
CODP 206	ICD-10 Principles/Applications	1
CODP 207	Reimbursement Methodology	3
CODP 210	Coding Profess Practicum Exper	3
Total Credits		34