MEDICAL CODING & DATA QUALITY (UNDERGRADUATE CERTIFICATE)

Associate Dean Academic Programs: Laura Pontiggia, PhD (https://www.jefferson.edu/academics/colleges-schools-institutes/health-professions/emerging-health-professions/academic-programs/certificates/medical-coding-and-data-quality.html)

Program Description

The 34 credit Medical Coding and Data Quality Certificate Program at Jefferson combines traditional academic coursework, state-of-the-art technology, and supervised fieldwork with expert certified medical coders. 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. The Coding Certificate will help you succeed in the Health Information Management field, which is expected to grow by over 8% (twice the average for all occupations) through 2029, 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

- Continuing & Professional Studies

Code	Title	Credits
HSCX 120	Medical Terminology	3
HSCX 200	Structure of the Human Body	3
HSCX 201	Human Disease and Treatment	3
CODP 100	Intro Health Info & Data Qual	3
CODP 202	ICD-10 CM	3
HSMX 303	Business and Healthcare Law	3
CODP 203	CPT Coding Concepts	3
CODP 204	Applications of CPT Coding	3
CODP 205	IDCD-10 PCS	3
CODP 206	ICD10 Principles/Applications	1
CODP 207	Reimbursement Methodology	3
CODP 210	Coding Profess Practicum Exper	3