

MEDICAL INFORMATION TECHNOLOGY - HEALTH INFORMATION CODING SPECIALTY A.A.S.

Michelle Boller, Director

Health information coders play a critical role in accurately identifying procedures and diagnoses to ensure accurate billing and reimbursement. Students are trained to:

- Understand anatomy, medical terminology, and disease processes necessary to determine correct codes and sequences
- Analyze health records and to accurately abstract and code procedures and diagnoses utilizing legal and regulatory standards
- Communicate with physicians, healthcare facilities, insurance companies, and patients to ensure accurate and timely reimbursement

Graduates are adequately prepared for many roles, such as working in a front office with patients or behind the scenes with insurance companies and healthcare facilities. Upon graduation students are encouraged and eligible to sit for AHIMA Certified Coding Associate (CCA) and Certified Coding Specialist (CCS) certification exams to increase their employment opportunities.

Associate of Applied Science - Medical Information Technology; Health Information Coding Spec Concentration

Missoula College

Degree Specific Credits: 62

Required Cumulative GPA: 2.0

Catalog Year: 2017-2018

Note: See Program Director for scope and sequence advising. Please refer to online schedule for online course availability.

Summary

Degree Core Courses	59
Math Requirements	3
Total Hours	62

Degree Core Courses

Rule: All Courses Required

Note: AHMS 160, 164, 212, and 213 are taken through Great Falls College-MSU. Students must also take AHMS 201 at Great Falls College-MSU in order to register for AHMS 160 and 164

AHMS 160	Beginning Procedural Coding	3
AHMS 164	AHMS 164 Beginning Diagnosis Coding: ICD-10	3

AHMS 212	CPT Coding	3
AHMS 213	ICD-10 CODING	3

See program director for coding course information.

WRIT 101 may be substituted for WRIT 121 at the discretion of the program director.

AHMS 108	Health Data Content & Struct	2
AHMS 144	Medical Terminology	3
AHMS 156	Medical Billing Fundamentals	3
AHMS 175	Medical Law & Ethics	2
AHMS 216	Pharmaceutical Products	3
AHMS 220	Medical Office Procedures	4
AHMS 245	Simulated Lab	3
AHMS 298	Medical Info Internship	3
AHMS 252	Computerized Medical Billing	3
BIOH 112	Human Form and Function I	3
CAPP 120	Introduction to Computers	3
CAPP 154	MS Word	3
CAPP 156	MS Excel	3
COMX 115S	Introduction to Interpersonal Communications	3
PSYX 100S	Intro to Psychology	3
WRIT 121 or WRIT 101	Intro to Technical Writing College Writing I	3

Total Hours 47

Minimum Required Grade: C-

Math Requirements

Rule: Any Math course M 105 or above

Minimum Required Grade: C-

3 Total Credits Required