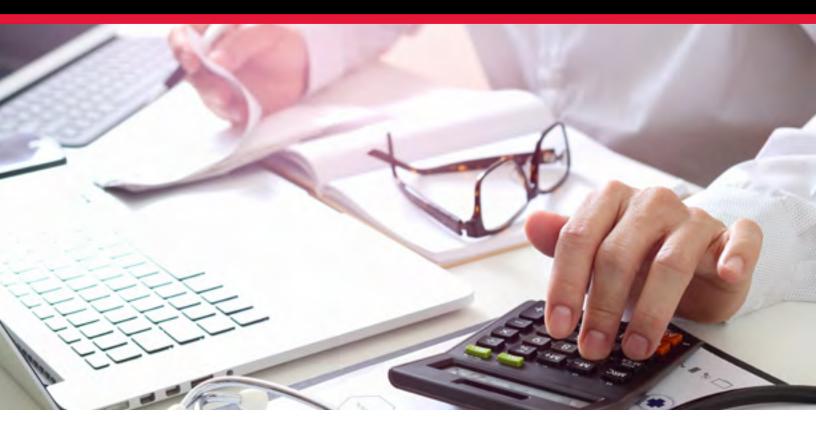


MEDICAL CODING & ELECTRONIC HEALTH RECORDS

Associate in Applied Science • Certificate



The Associate in Applied Science in Medical Coding & Electronic Health Records prepares students to become proficient in coding systems utilized in healthcare; patient privacy issues; computing common healthcare statistics; and quality improvement standards.

This program is also beneficial for individuals looking to upgrade their skills and knowledge base for career advancement to or prepare for upper-division coursework at a four-year college or university.

This program is also available 100% online.

Graduates of the Associate in Applied Science may pursue careers in:

- Hospitals
- Clinics
- Physician practices
- Surgery centers
- Long-term care facilities
- Home health agencies
- Insurance companies
- Government agencies
- Computer software companies
- Consulting firms

Degree Requirements

Semester I	c	redit I	Hours
BIO	Select one of the following sets:		
	BIO 101 Intro to General Bio Lectur	re	3
	BIO 102 Intro to General Bio Lab or		1
**	BIO 115 Anatomy & Physiology I Lecture and		(3)
**	BIO 116 Anatomy & Physiology I L	.ab	(1)
MET 111	Medical Terminology		ે3ં
MCO 111	Health Information Management		4
ENG*	Select one of the following:		
	ENG 101 College Writing		3
	ENG 105 College Writing Semir	nar	(4)
LER 100	First Year Seminar MCO		1
Semester II			
BIO	Select one of the following sets:		
	BIO 105 Essentials of Anatomy & Physiology		3
**	or		(2)
	BIO 117 Anatomy & Physiology Lecture II and		(3)
**	BIO 118 Anatomy & Physiology La	ıb II	(1)
MCO 121	ICD CM Coding		3
MCO 125	CPT & HCPCS Coding		3
MCO 150	Medical Specialities & Pathophysiology		4
MAT 101	Business Mathematics		3
Semester II			
MCO 215	Remibursement Methodology		3
PSY 101	Introduction to Psychology		3
MEA 165	Medical Ethics & Law		
MCO 136	Intermediate CPT & HCPCS Coding		3 3
ENG 220	Business Communication		3
Semester I\			
	Elective: Humanities/Social Science	;	3
COM 101	Interpersonal Communication		3
MCO 116	Health Care Statistics		2
MCO 134	ICD PCS Coding		3
MCO 136	Intermediate CPT Coding		3
MCO 299	Practicum		3
Total Credit Hour Requirements			60-62

^{*}Placement determined by assessment test scores and/or prior college coursework



Certificate Requirements

Semester I	ı c	Credit Hours	
MET 111	Medical Terminology	3	
BIO	Select one of the following sets:	4	
	BIO 101 Intro to General Bio Lecture and		
	BIO 102 Intro to General Bio Lab		
	or **BIO 115 Anatomy & Physiology Lecture and	y I	
	**BIO 116 Anatomy & Physiology I Lab	y	
ENG*	Select one of the following:	3	
	ENG 101 College Writing		
	ENG 105 College Writing Semina	r (4)	
MCO 111	Health Information Management		
LER 100	First Year Seminar	1	
LER 100	This real seminar	<u> </u>	
Semester I			
MCO 121	ICD CM Coding	3	
MCO 150	Medical Specialties & Pathophysiology	4	
MCO 125	CPT Coding	3	
MAT 101*	Business Math	3	
BIO	Select one of the following:	3	
	BIO 105 Essentials of Anatomy & Physiology		
	or		
	**BIO 117 Anatomy & Physiology Lecture II and	y (3)	
	**BIO 118 Anatomy & Physiology Lab II	y (1)	
Total Credi	28-30		



Office of Admissions

1250 Turner Street • Auburn, ME 04210 (207) 755-5273 • enroll@cmcc.edu

www.cmcc.edu

Find CMCC on social media at CMCCMaine!







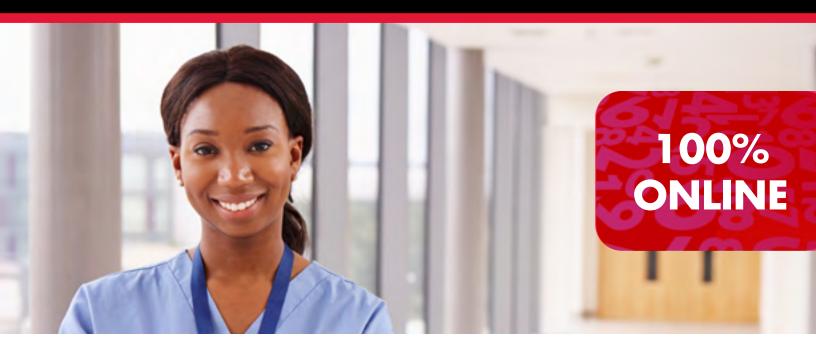


^{**}BIO 115-118 is the recommended sequence for students interested in continuing professional preparation in Health Information Technology.



MEDICAL CODING & ELECTRONIC HEALTH RECORDS

Associate in Applied Science



The **100% online** Medical Coding & Electronic Health Records program allows you the convenience of earning a high-quality college degree while balancing your professional and personal life. Your classroom is wherever you are. This program ensures proficiency in coding; regulations pertaining to privacy; computing common healthcare statistics; quality improvement standards; and coding systems utilized in healthcare. This program is great for individuals looking to upgrade your skills and knowledge base for career advancement, get into an entry-level position, or prepare for upper-division coursework at a four-year university or college.

Your success starts here.

Online students have our full support, with access to online tutoring, research help, advising, and financial aid.

Graduates may pursue careers in:

- Hospitals
- Clinics
- Physician practices
- Surgery centers
- Long-term care facilities
- Home health agencies

Employment opportunities are also found in nontraditional health-care areas such as:

- Insurance companies
- Government agencies
- Computer software companies
- Consulting firms

Degree Requirements

Semester I		Credit	Hours
BIO	Select <u>one</u> of the following sets: BIO 101 Intro to General Bio Lect	ture	3
	and		_
	BIO 102 Intro to General Bio Lab		1
**	BIO 115 Anatomy & Physiology Lecture and	I	(3)
**	BIO 116 Anatomy & Physiology	I Lab	(1)
MET 111	Medical Terminology		3
MCO 111	Health Information Management	t	4
ENG*	Select <u>one</u> of the following:		
	ENG 101 College Writing		3
	ENG 105 College Writing Sem	ıinar	(4)
LER 100	First Year Seminar MCO		1
Semester II			
BIO	Select <u>one</u> of the following sets:		
	BIO 105 Essentials of Anatomy & Physiology	ė.	3
**	or		
**	BIO 117 Anatomy & Physiology Lecture II and		(3)
**	BIO 118 Anatomy & Physiology	Lab II	(1)
MCO 121	ICD CM Coding		3
MCO 125	CPT & HCPCS Coding		3
MCO 150	Medical Specialities & Pathophysiology		4
MAT 101	Business Mathematics		3
Semester III			
MCO 215	Remibursement Methodology		3
PSY 101	Introduction to Psychology		3
MEA 165	Medical Ethics & Law		3 3 3 3
MCO 136	Intermediate CPT & HCPCS Codin	g	3
ENG 220	Business Communication		3
Semester IV			
	Elective: Humanities/Social Scien	ce	3
COM 101	Interpersonal Communication		3
MCO 116	Health Care Statistics		2
MCO 134	ICD PCS Coding		3 3
MCO 136	Intermediate CPT Coding		3
MCO 299	Practicum		3
Total Credit Hour Requirements			60-62

^{*}Placement determined by assessment test scores and/or prior college coursework





The priority enrollment deadline for the online program is May 15.
The application and all supporting documents must be received by this date.

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