

Medical Information Technology
Maysville Community & Technical College

Program Coordinator: Jennifer Ouderkirk
 Contact Information: 606-783-1538 ext 66333

Associate in Applied Science-

Office :102 C Location: Rowan Campus

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Enrollment Date ___/___/___

Catalog 2016-2017

Academic Plan Code: 510716709

Academic Program Code: 5107167019

Name: Test Student **ID #:** 2526121213

General Education:

General Education & Support Classes	Credit Hours	Semester Taken/Grade
MAT 105- Business Math OR	3	
MAT 110- Applied Math OR	(3)	
MAT 150- College Algebra OR	(3)	
A Higher Level Quantitative Reasoning Course	(3)	
ENG 101-Writing I	3	
BIO 135-Basic Anatomy & Physiology with Laboratory*	4	
Oral Communication	3	
Heritage/Humanities	3	
Social/Behavioral Sciences	3	
*Students can fulfill the Biology requirement with both BIO 137 and BIO 139.		
SUBTOTAL	19	

Technical Core:

Core Requirements	Credit Hours	Semester Taken/Grade
Computer Literacy	3	
OST 110- Document Formatting & Word Processing	3	
MIT 230- Medical Information Management	3	
OST 240- Software Integration	3	
MIT 103- Medical Office Terminology OR	3	
AHS 115- Medical Terminology OR	(3)	
CLA 131- Medical Terminology from Greek and Latin	(3)	
MIT 104- Medical Insurance	3	
MIT 217- Medical Office Procedures	3	
MIT 224- Medical Practice Management	3	
MIT 228- Electronic Medical Records	3	
MIT 295- Medical Information Technology Capstone	3	
SUBTOTAL	30	

Notes:

1. Required minimum ACT or COMPASS scores

	Math	Reading	Writing
ACT	19	20	18
COMPASS	ALG 25	85	74
KYOTE	CA 14 or higher	N/A	N/A
TABE	N/A	12.2-12.9	12.8-12.9

Student Scores	Math	Reading	Writing

Medical Office Management Track Classes

Insurance Coding Option Classes	Credit Hours	Semester Taken
ACT 101- Fundamentals of Accounting I OR	3	
ACC 201- Financial Accounting I	(3)	
OST 235- Business Communications Technology	3	
BAS 160 Introduction to Business	3	
OST 275 Office Management	3	
Courses Approved by Program Coordinator	3	
SUBTOTAL	15	

TOTAL HOURS

64

Progression in the Medical Information Technology program is contingent upon achievement of a grade of "C" or better in each course and maintenance of a 2.0 cumulative grade point average or better (on a 4.0 scale).