ASSOCIATE OF APPLIED SCIENCE

HEALTH INFORMATION MANAGEMENT

The catalog in force is assigned to students based on the academic year they first applied to the college, and changes only when students change their major or request the change in writing. Refer to Policy No. 3357:15-13-28.

2025-26 Catalog

Effective Summer 2025

3050

Pre-3051

Stark State COLLEGE

MAP MY ACADEMIC PLAN

Health and Public Services Division   *Medical Technology Programs Department*

TECHNICAL Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
HIT121	Health Data Management and Delivery Systems▲-	4	Co-HIT123	
HIT124	Clinical Classification Systems I▲+	4	HIT121 **and** Pre-Co-BIO124	
HIT122	Alternative Health Records and Registries▲+	3	HIT121	
HIT221	Clinical Classification Systems II▲*	3	HIT124 **and** BIO222	
HIT222	Healthcare Statistics and Research▲-	3	HIT124 **and** Co-HIT224	
HIT223	HIM Supervision Concepts and Practices▲+	3	HIT224	
HIT224	Quality Management in Healthcare▲-	2	Co-HIT222	
HIT226	Professional Practice Experience I/Seminar I▲-	2		
HIT227	Professional Practice Experience II/Seminar II▲+	2		
HIT232	Healthcare Reimbursement Methodologies	2	HIT121	
HIT233	Clinical Classification Systems III▲*	2	HIT124	
	Total	**30**		
NON-TECH Course Number	Course Title	Credits	Pre- and Co-Requisites	Completed Sem./Year
SSC101	Student Success Seminar^^	1	*Take first semester*	
BIO123	Principles of Human Structure and Function (lab)⤴# @	5	BIO101 **or** Proficiency	
BIO124	Human Diseases	3	BIO122 **or** BIO123	
BIO125	Medical Terminology	3		
BIO222	Pharmacology	3	BIO122 **or** BIO123	
ENG124	College Composition^	3	Co-ENG024 **or** Co-ENG011 **or** Proficiency	
HIT123	Healthcare Legal and Ethical Issues*▲-	2	HIT230 **or** Co-HIT121	
HIT229	Health Information Systems and Technology▲+	3	(HIT224 and ITD122) **or** CIS126	
ITD122	Computer Applications for Professionals^	3	ITD100 **or** Proficiency	
MTH124	Statistic**s** ^	3	MTH022 **or** Pre-Co-MTH024 **or** Proficiency	
	Psychology or Sociology Elective^1	3	IDS102 **or** Proficiency	
	Total	**32**		
	TOTAL CREDIT HOURS	**62**		

^Based on SSC placement scores.

^^To promote student success, this course should be taken in the first semester.

⤴Because of the strong emphasis on science in this major, applicants must have successfully completed chemistry and biology in high school. Students who did not complete the courses in high school and those who prefer to refresh their knowledge of the material should complete the listed pre-requisites.

@"B" or better in BIO101 or High School Biology (must be within 5 years)

#BIO121 and BIO122 can be substituted for BIO123.

*Students in the Health Information Management major are required to take HIT121. HIT230 is required for all other majors.

▲+ Spring only courses. Please see your academic advisor for availability.

▲- Fall only courses. Please see your academic advisor for availability.

▲* Summer only courses. Please see your academic advisor for availability.

[1] Any Psychology or Sociology course.

Students are required to follow the program curriculum in effect when they begin taking technical courses, not when students are accepted to the College or program.
Minimum grade of "C" in all technical and non-technical courses in the program curriculum is required.

This program requires an application (separate from the College).
Please see your advisor to discuss the application process.

Rev. 1/2025

FULL-TIME STUDENT ADVISING NOTES

Academic Advising

Students should make an appointment to see their advisor before registering for classes each semester. They should have prepared a completed registration form, including courses they wish to take, prior to this meeting.

Course Sequence

The semester-by-semester listing below provides the normal scheduling option for full-time associate degree students who plan to finish in two years. **Health Information Management courses must be taken in the order listed below.**

First Semester

Course	Title	Credit Hours	Pre- and Co-requisites
SSC101	Student Success Seminar^^	1	*Take first semester*
BIO123	Principles of Human Structure and Function (lab) ⅄#@	5	BIO101 **or** Proficiency
HIT121	Health Data Management and Delivery Systems▲-	4	Co-HIT123
HIT123	Healthcare Legal and Ethical Issues*▲-	2	HIT230 **or** Co-HIT121
MTH124	Statistic**s** ^	3	MTH022 **or** Pre-Co-MTH024 **or** Proficiency
		15	

Second Semester

Course	Title	Credit Hours	Pre- and Co-requisites
BIO124	Human Diseases	3	BIO122 **or** BIO123
BIO222	Pharmacology	3	BIO122 **or** BIO123
ENG124	College Composition^	3	Co-ENG024 **or** Co-ENG011 **or** Proficiency
HIT124	Clinical Classification System I▲+	4	HIT121 **and** Pre-Co-BIO124
HIT232	Healthcare Reimbursement Methodologies	2	HIT121
		15	

Summer

Course	Title	Credit Hours	Pre- and Co-requisites
HIT221	Clinical Classification Systems II▲*	3	BIO222 **and** HIT124
HIT233	Clinical Classification Systems III▲*	2	HIT124
		5	

Third Semester

Course	Title	Credit Hours	Pre- and Co-requisites
BIO125	Medical Terminology	3	
HIT222	Healthcare Statistics and Research▲-	3	HIT124 **and** Co-HIT224
HIT224	Quality Management in Healthcare▲-	2	Co-HIT222
HIT226	Professional Practice Experience I/Seminar I▲-	2	
ITD122	Computer Applications for Professionals^	3	ITD100 **or** Proficiency
		13	

Fourth Semester

Course	Title	Credit Hours	Pre- and Co-requisites
HIT122	Alternative Health Records and Registries▲+	3	HIT121
HIT223	HIM Supervision Concepts and Practices▲+	3	HIT224
HIT227	Professional Practice Experience II/ Seminar II▲+	2	
HIT229	Health Information Systems and Technology▲+	3	(HIT224 and ITD122) **or** CIS126
Psychology or Sociology Elective^¹		3	IDS102 **or** Proficiency
		14	
	TOTAL CREDITS	**62**	

See footnotes on page one