

Health Professions Exploration Core			Human Anatomy & Physiology Sequence 8-12 credits		Oral Communication 1 course – COMM115 or COMM218 recommended	
Minimum of 24 credits from Group 1:			BI121 and BI122 ★ if considering Respiratory Care, Medical Office Specialist, and/or Funeral Service Education.		COMM100Z Basic Speech Communication★ 4	
AXH20	Sterile Processing Technician	7	or		COMM111Z Fundamentals of Public Speaking★ 4	
BI100	Survey of Body Systems★	4	BI231, BI232, and BI233 ★ if considering Nursing, Dental Hygiene, Physical Therapist Assistant, Surgical Technology, and/or any majors above, or applying to other colleges.		COMM114 Argument and Critical Discourse 3	
Biology with Genetics (BI112 or BI102 or BI212)		4-5			COMM115 Intercultural Communication★ 4	
BI234	Microbiology	4			COMM218Z Interpersonal Communication★ 4	
CH104	General Chemistry for Health Professions	5			COMM219 Small Group Communication 3	
CH106	Biological Chemistry for Health Professions	5				
EMTX12	EMT- Emergency Medical Technician, Basic	12				
FN225	Nutrition★	4				
HD130HC	Intro to Today's Careers: Health Professions★	2				
HE202	Adult Development and Aging	1				
HE208	HIV and Other Sexually Transmitted Infections	1				
MO111	Medical Terminology★	4				
MO117	Hospital Administrative Procedures	3				
MO136	Healthcare Documentation★	3				
MO140	Understanding Medical Insurance	3				
MO250	Medical Law and Ethics	3				
NAX10	Basic Training: Nursing Assistants	8				
Minimum of 1 course from Group 2:			Mathematics 0-4 credits MTH020, or placement above <i>Please note: most health professions programs require MTH065 Beginning Algebra II, or higher.</i>		Written Communication 2 courses WR121Z Composition I★ 4 WR122Z Composition II★ or WR227Z Technical Writing★ 4	
AC110	General Accounting I	4	Social Science 1 course minimum Credits: _____		Arts & Letters 1 course minimum Credits: _____	
BA131	Intro to Business Computing★ or CIS120 + CIS120L	4	Minimum of 8 combined credits required in Social Science and Arts & Letters.			
BT116	Communication Technologies	3	Health & Physical Education 1 credit – CPR or First Aid recommended Credits: _____		Electives 32-36 credits, to reach 90 credits total Credits: _____	
CIS120L	Computer Concepts Lab I★	1	3 credit hours of PE185 may be granted toward an Associate degree at MHCC for completion of military basic training. A copy of the DD214 form or Joint Services Transcript is required.		Credits: _____	
HD100A	College Success★	1			Credits: _____	
HD209RES	Developing Your Resume	1	Students are highly encouraged to create an academic plan with the aid of an adviser. Application and transfer requirements are not guaranteed to be met. This degree guide is to be used for informational purposes only and is not an official record of student progress toward degree completion.		Credits: _____	
MTH058	Quantitative Reasoning I or MTH065 Beginning Algebra II	4-6			Credits: _____	
MTH098	Quantitative Reasoning II or MTH095 Intermediate Algebra★	5			Credits: _____	
MTH105Z	Mathematics in Society or MTH111Z Pre-Calculus I★	4			Credits: _____	
STAT243Z	Statistics I★	4			Credits: _____	
PSY201	General Psychology★	4			Credits: _____	
SOC204	Principles of Sociology★ or SOC205 Social Institutions★	3			Credits: _____	

For complete lists of course options in each category, please visit catalog.mhcc.edu/degree-certificate-requirements/ags-health-professions-exploration

- To create a custom academic plan, log on to my.mhcc.edu, click on **Navigate**, then on **Planner**



★ denotes courses that are regularly offered online.

First Term	Second Term	Third Term	Fourth Term
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Fifth Term	Sixth Term	Seventh Term	Eighth Term
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Ninth Term	Tenth Term	Eleventh Term	Twelfth Term
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____
Credits: _____	Credits: _____	Credits: _____	Credits: _____

The number of terms it takes to complete a degree will depend on how many credits are taken per term, as well as if any prerequisite courses must be taken.

Attendance status	Credits per term	Terms Required	Years Required
Full time	12 +	6 to 7 terms	2 years
$\frac{3}{4}$ time	9 to 11	8 to 10 terms	3 years
Part time	6 to 8	11 to 15 terms	4 years



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