



ARTICULATION AGREEMENT FORM

A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Borough of Manhattan Community College
Department: Allied Health Sciences
Program: Paramedic
Degree: Associate in Applied Sciences (A.A.S.)

Receiving College: New York City College of Technology
Department: Health and Human Services
Program: Health Services Administration
Degree: Bachelor of Science (B.S.)

B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

Articulation with the Borough of Manhattan Community College's Associate in Applied Science in Paramedic with the New York City College of Technology's Bachelor of Science in Health Services Administration is based upon the following:

- Students wishing to transfer under this articulation agreement must have obtained their associate degree and meet the minimum cumulative 2.5 GPA requirement.

Total transfer credits granted toward the baccalaureate degree: 60

Total additional credits required at the senior college to complete baccalaureate degree: 60

Total credits required for the B.S. in Health Services Administration Program: 120

C. COURSE TO COURSE EQUIVALENCIES AND/OR TRANSFER CREDIT AWARDED

PARAMEDIC

Common Core	
Required Common Core	
English Composition ENG 101 – English Composition ENG 201 – Introduction to Literature	6
Mathematical & Quantitative Reasoning MAT 104 – Mathematics for Health Sciences	3
Life & Physical Sciences CHE 118 – Fundamentals of Chemistry OR CHE 121 – Fundamentals of General Organic & Biological Chemistry I	4
Total Required Common Core	13
Flexible Core	
Creative Expression SPE 100 – Fundamentals of Speech	3
Scientific World BIO 425 – Anatomy & Physiology I PSY 100 – General Psychology	7
Total Flexible Core	10
Total Common Core	23
Curriculum Requirements	
EMC 101 – Emergency Medical Care/Paramedic I	6
EMC 102 – Emergency Medical Care/Paramedic II	6
EMC 201 – Emergency Medical Care/Paramedic III	6
EMC 202 – Emergency Medical Care/Paramedic IV	6
EMC 301 – Emergency Medical Care/Clinical Internship I	1
EMC 302 – Emergency Medical Care/Clinical Internship II	2
EMC 303 – Emergency Medical Care/Clinical Internship III	3
BIO 426 – Anatomy & Physiology II	4
Elective OR EMC 100 – Emergency Medical Care	3-4
Total Curriculum Credits	37
Total Program Credits	60-61

D. SENIOR COLLEGE UPPER DIVISION COURSES REMAINING FOR BACCALAUREATE DEGREE

The New York City College of Technology will grant a Bachelor of Science degree in Health Services Administration upon satisfactory completion of 120 credits including all Pathways General Education, College Option and HSA specific degree requirements. Applying the transfer credits outlined from page 2, NYCCT coursework for years three and four will include:

			Credits	Pathways Category
REQUIRED CORE				
Pathways	Any approved World Cultures & Global Issues	3	FC (WG)	
ECON1101	Macroeconomics	3	FC(USED)	
PSY2404	Personnel & Organizational Psychology	3	FC(I&S) + CO	
Gen Ed	Any approved Interdisciplinary	3	CO	
CURRICULUM REQUIREMENTS				
ECON2403	Labor & Management Relations	3		
PHIL2203	Health Care Ethics	3		
MAT1272 or higher statistics	Statistics	3		
HSA 3510	Health Services Management I	3		
HSA 3560	Legal Aspects of Health Care	3		
HSA 3602	Health Services Management II	3		
HSA 3630	Health Care Finance and Accounting Management	3		
HSA 4620	Health Care Information Systems	3		
HSA 4740	Health Care Research Methods	3		
	Additional Electives to include 12 credits of liberal arts to fulfill the 60 credit requirement:	21	CO	
		60	Total	

Students at New York City College of Technology must complete two courses designated Writing Intensive (WI) for the associate level, one from GenEd and one from the major; and two additional courses designated WI for the Baccalaureate level, one from GenEd and one from the major.

CUNY Pathways Key
 RC: Required core
 FC: Flexible Core
 CO: College Option.

BMCC Credits Transferred to NYCCT	NYCCT
General Education Requirements	23
Paramedic Requirements	37
Total Credits Transferred	60-61

Remaining Credits for B.S in Health Services Administration	NYCCT
General Education Requirements	9
College Option	6
Health Services Administration Requirements	33
Free Electives Credits	12
Total Credits remaining	60

Effective Date: Spring 2016