



New York City College of Technology  
City University of New York

## **ARTICULATION AGREEMENT**

### **A. Sending and Receiving Institutions**

**Sending College:** LaGuardia Community College (LGCC)

**Department:** Health Sciences

**Program:** Radiology Technology

**Degree:** Associate in Applied Science (AAS)

**Receiving College:** New York City College of Technology (NYCCT)

**Department:** Health and Human Services

**Program:** Health Services Administration (HSA)

**Degree:** Bachelor of Science (BS)

### **B. Admission Requirements for Senior College Program**

Admission requirements for Bachelor of Science in Health Services Administration:

An associate degree in a health science program of study with a minimum grade point average of 2.5, and appropriate Licensure or Certification in hand or pending;

OR

An associate degree from a program that has an articulation agreement with the NYCCT HSA program with a minimum grade point average of 2.5;

OR

An associate degree with a minimum grade point average of 2.5, and at least two years of alternative work experience in a health care setting or related field as determined by the HSA program coordinator.

Articulation with LaGuardia Community College’s AAS degree in Radiology Technology with the New York City College of Technology’s BS in Health Services Administration is based upon the following:

- Students wishing to transfer under this articulation agreement must have obtained their associate degree and met the minimum cumulative 2.5 GPA requirement.
- Total transfer credits granted toward the baccalaureate degree is 60
- Total credits required for the B.S degree in Health Services Administration is 120

### Course Equivalences and/or Transfer Credit Awarded

LaGuardia Community Collage’s Radiology Technology AAS: Transferred credits will be applied to the Baccalaureate degree as professional credits, course specific transfer credits and electives. Students will meet with a NYCCT advisor who will review their transcripts to ensure appropriate placement within the program.

CUNY Pathways Key:

RC=Required Core, FC=Flexible Core, CO=College Option

<i>LaGuardia Community College A.A.S Radiology Technology:</i>		credits:	Pathways Category:	
<b>Required and Flexible Core:</b>				
ENG101	English Composition I	3	RC	
ENG102	Writing through Literature	3	RC	
MAT115	College Algebra and Trigonometry	3	RC(MQR)	
SCB203	Anatomy & Physiology I	4	RC(LPS)	
SCB204	Anatomy & Physiology II	4	FC(SW)	
SSN187	Urban Sociology	3	FC (USED)	
		<b>20</b>	<i>subtotal</i>	
<b>Discipline related coursework:</b>				
HSF090	Health Sciences First Year Seminar	0		
SCX101	Radiologic Technology I	3		
SCX102	Radiologic Technology II	3		
SCX105	Radiologic Procedures I / w lab	4	} Transfer limited to 42 credits: 40 under articulation and up to 2 additional discipline electives	
SCX106	Radiologic Procedures II / w lab	4		
SCX109	Clinical I	2		
SCX110	Principles of Radiologic Exposure I	3		
SSC111	Principles of Radiologic Exposure II	3		
SCX119	Clinical II	2		
SCX129	Clinical III	2		
SCX201	Radiation Technique III	3		
SCX205	Radiologic Procedures III / w lab	4		
SCX209	Clinical IV	2		
SCX219	Clinical V	2		
SCX229	Clinical VI	2		
SCX240	Cross Sectional Anatomy	1		
SCX245	Pathology and Fracture Radiography	2		
SCX250	Imaging Modalities	3		
SXX260	Film Evaluation and Critique	2		
		<b>47</b>		<i>subtotal</i>
		<b>67</b>		<b>Total Program Credits</b>

Total Transfer =62 (60 under articulation agreement and up to 2 through CUNY TIPP as advanced standing)

**C. Senior College Upper Division Courses Remaining for Baccalaureate Degree**

The New York City College of Technology will grant a Bachelor of Science degree upon satisfactory completion of 120 credits including all Pathways General Education, College Option and HSA specific degree requirements. Applying the transfer credits outline on page 2, NYCCT coursework will include:

**Additional coursework required for B S. in Health Services Administration degree:** RC= Required Core\*  
FC=Flexible Core  
CO=College Option

		Credits:	
	Any approved Creative Expressions	3	FC
	Any approved World / Global	3	FC
PSY 1101	Introduction to Psychology	3	Req. Lib. Arts, FC(I&S)
MAT 1272	Statistics	3	FC(additional)
or higher	Any approved interdisciplinary	3	CO
Statistics	Any approved Speech	3	CO
	Macro Economics	3	Req. Lib. Arts
ECON 1101	Labor & Management Relations	3	Req. Lib. Arts
ECON 2403	Personnel & Organizational Psychology	3	Req. Lib. Arts
PSY 2404	Health Care Ethics	3	Req. Lib. Arts
PHIL 2203			
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, of which at least 10 must be liberal arts, needed to fulfill 120 credit requirements: ( Up to an additional 2 credits from LCC Radiologic Technology Core may be accepted toward this requirement)	12	
		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.

60 = Total Transfer under articulation  
60 = Total additional required coursework for BS degree \*  
 120 Total

Effective Date: Spring 2016