



ARTICULATION AGREEMENT FORM

A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Borough of Manhattan Community College

Department: Health Education

Program: Community Health Education, Health Communications Concentration

Degree: Associate in Science (A.S.)

Receiving College: New York City College of Technology

Department: Humanities

Program: Health Communication

Degree: Bachelor of Science (B.S.)

B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

- Completion of the Associate in Science degree in Community Health Education, Health Communications Concentration
- Minimum cumulative GPA 2.0

Borough of Manhattan Community College (BMCC) graduates with the A.S. in Community Health Education – Health Communications Concentration who select the electives specified in this articulation agreement will receive 60 contributory transfer credits towards the B.S. degree in Health Communications at New York City College of Technology (NYCCT). See Section C below, “Transfer Credit Awarded”. In addition, they will be deemed to have met all Required Core and Flexible Core General Education requirements at New York City College of Technology.

Transfer credits granted toward the baccalaureate degree: 60

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

Total credits required to complete the baccalaureate degree: 120

C. TRANSFER CREDIT AWARDED

Courses to be taken at BMCC.

Common Core	
Required Common Core	
English Composition	6
Mathematical & Quantitative Reasoning ¹	3
Life & Physical Sciences ²	3
Total Required Common Core	12
Flexible Common Core	
Creative Expression ³	6
World Culture & Global Issues	3
U.S. Experience in Its Diversity	3
Individual & Society	3
Scientific World	3
Total Flexible Common Core	18
Total Common Core	30
Curriculum Requirements	
HED 110 Comprehensive Health Education	3
HED 211 Critical Health Topics	3
HED 301 Introduction to Community Health Education	3
HED 302 Health Counseling	3
Health Communication Concentration Requirements	
HED 255 Communication Strategies in Health Literacy, Promotion, Programming	3
COM 240 Interpersonal Communication	3
COM 255 Intercultural Communication	3
COM 265 Gender and Communication	3
General Electives	6
Total Curriculum Credits	30
Total Program Credits	60

¹ Students must take MAT 150 to transfer to NYCCT under this agreement

² Students must take BIO 111 to transfer to NYCCT under this agreement.

³ Students must take SPE 100 or SPE 102 to transfer to NYCCT under this agreement.

D. COURSE EQUIVALENCIES

HED 211 Critical Health Topics	COM 1403 Introduction to Com in Healthcare Professions
HED 255 Communication Strategies in Health	COM 2403 Health Communication
COM 240 Interpersonal Communication	COM 2404 Interpersonal Communication
COM 255 Intercultural Communication	COM 2402 Intercultural Communication
COM 265 Gender and Communication	COM 2406 Gender and Health Communication*
HED 301 Introduction to Community Health Education	COM 3403 Health Communication and Education
SPE 100 Fundamentals of Public Speaking	COM 1330 Public Speaking
COM 100 Introduction to Communication Studies	COM 1332 Introduction to Human Communication
COM 245 The Mass Media	COM 1400 Media Studies
SPE 220 Advanced Public Speaking	COM 2405 Principles of Persuasion

E. REMAINING COURSE TO BE TAKEN for NYCCT’s BS in Health Communication

Interdisciplinary class		3
BIO 2311	Anatomy and Physiology 1	4
PSY 1101	Introduction to Psychology	3
LIB 1201	Research and Documentation in the Information Age (IS)	3
COM 1400	Introduction to Media Studies	3
PHIL 2203	Health Care Ethics	3
COM 2405	Principles of Persuasion	3
COM 3401	Business and Professional Communications	3
Program Electives	Program Electives <i>Students choose 3 courses from the following for a total of 9 credits:</i> <ul style="list-style-type: none"> • COM 2406 Gender and Health Communication • COM 3402 Communicating in Multicultural Healthcare Settings • COM 3403 Health Communication and Education • COM 3501 Introduction to Healthcare Interpreting • COM 3502 Communicating Healthcare Narratives • COM 3404 Crisis and Emergency Risk Communication • COM 3405 Public Health Campaigns • COM 3500 U.S. Health Policy and Communication Advocacy • COM 3503 Health, Media and Communication Technology 	9
COM 4000	Health Communication Research Methods and Design	4
COM 4100	Senior Seminar	4
COM 4200	Health Communication Internship	4
Free electives	(to reach 60 credits and a total of at least 60 liberal arts credits)	14

TOTAL CREDITS TAKEN AT NYCCT: 60, which includes two writing intensive courses, one in the major and one in liberal arts

F. ARTICULATION AGREEMENT FOLLOW-UP PROCEDURES

1. *Procedures for reviewing, updating, modifying or terminating agreement:*
 When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution’s respective departments, selected by their chairpersons and/or program directors.

2. *Procedures for evaluating agreement, i.e., tracking the number of students who transfer under the articulation agreement and their success:*
 Each year, NYCCT will provide BMCC with the following information: a) the number of BMCC students who enrolled; and b) the aggregate GPA of these enrolled students.

3. *Sending and receiving college procedures for publicizing agreement, e.g., college catalogs, transfer advisers, websites, etc.:*
 This articulation agreement will be publicized on the BMCC website, and the NYCCT website. Transfer advisers at BMCC will promote this agreement with eligible students. BMCC students who plan to transfer into the Health Communications degree program at NYCCT are advised to choose the listed program requirements indicated in this document in order to satisfy the requirements for the A.S. degree in Community Health Education – Health Communications Concentration at BMCC and to ensure that the maximum number of credits are transferred to satisfy Health Communications B.S. degree requirements at NYCCT. Refer to the college website for a list of the general requirements for the A.S. degree.

