

#### THE BOROUGH OF MANHATTAN COMMUNITY COLLEGE OF THE CITY UNIVERSITY OF NEW YORK ARTICULATION AGREEMENT FORM Effective Date: Fall 2014

### A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Borough of Manhattan Community College Department: Speech, Communication & Theatre Arts Program: Communication Studies Degree: Associate in Arts (A.A.)

<u>Receiving College:</u> New York City College of Technology Department: English Program: Professional and Technical Writing Degree: Bachelor of Science (B.S.)

# **B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM**

- The A.A. degree and a minimum GPA of 2.00
- Grade of C or better in a credit-bearing mathematics course worth three or more credits\*
- Grade of C or better in freshman composition, its equivalent, or a higher-level English course\*

\*(Effective 10/1/08, per University policy)

Students who wish to transfer but do not meet all of the above requirements or are unable to enroll within two years after graduation will receive admission consideration under our standard transfer credit policies.

Total transfer credits granted toward the baccalaureate degree: 60

Total additional credits required at the senior college to complete baccalaureate degree: <u>60</u>

Total credits required for the B.S. degree in Professional and Technical Writing: 120

# COMMUNICATIONS STUDIES A.A. DEGREE

Common Core	
Required Common Core	
English Composition	6
Mathematical & Quantitative Reasoning	3
Life & Physical Sciences	3
Total Required Common Core	12
Flexible Core	
Creative Expression	6
World Culture & Global Issues	3
U.S. Experience in Its Diversity	3
Individual & Society	3
Scientific World	3
Total Flexible Core	18
Total Common Core	30
Curriculum Requirements	
SPE 240 – Interpersonal Communication	3
SPE 245 – The Mass Media	3
VAT 152 – Intro to Media Applications	3
COM 250 – Conflict Resolution	3
COM 255 – Intercultural Communication	3
ENG 3xx – Choose from ENG 303, ENG 304, ENG 311, ENG 314, ENG 321 or	3
ENG 322	
Choose 2 courses from: BUS 150, BUS 200, CIS 100, THE 141, MAR 100	6
Choose 1 course from: COM 260, SPE 103, or SPE 220	3
Internship (CED 201 & 3xx) or Social Course	3
Total Curriculum Credits	30
Total Program Credits	60

### D. SENIOR COLLEGE UPPER DIVISION COURSES REMAINING FOR BACCALAUREATE DEGREE

Courses students will be required to take at New York City College of Technology after completing the A.A. in Communication Studies:

Professional and Technical Writing Program-Specific Degree Requirements and		
Electives		
Curriculum Requirements		
ENG 1133 – Specialized Communications for Technology Students	3	
ENG 1710 – Introduction to Language and Technology	4	
ENG 2700 – Introduction to Professional and Technical Writing	4	
ENG 2720 – Writing with New Media	4	
ENG 2730 – Professional Editing and Revising	4	
ENG 3760 – Digital Storytelling	4	
ENG 3790 – Information Architecture	4	
LIB 1201 – Research and Documentation for the Information Age	3	
COM 3401 – Business and Professional Communication	3	
HIS 3209 – History of Technology	3	
ENG 4900 – Professional and Technical Writing Internship	4	
Total Curriculum Credits	40	
Additional Required Credits (12 credits) <sup>1</sup>		
ENG 3770 – Advanced Professional Writing	4	
ENG 3775 – Advanced Technical Writing	4	
ENG 3780 – Planning and Testing User Documents	4	
CST 3559 – Technical Documentation	4	
ENG 4700 – Special Topics in Professional and Technical Writing	4	
Additional Required Credits	12	
Free Elective Credits (including college option (interdisciplinary course	8	
and advanced liberal arts course and surplus gen ed credits above 42)		
Total Program Credits	60	

**Specialization** Met as BMCC A.A. Degree *Curriculum Requirements* To provide depth in a content area, students must complete a minimum of 18 credits in a single professional, scientific, or technical discipline. Upon individual evaluation, students may be able to meet this requirement by using credits earned, for example, in an associate's degree program.

60

# Total degree credits to be taken at New York City College of Technology

<sup>&</sup>lt;sup>1</sup> Students must complete 12 upper-level credits in the major.

# Total Credits for Degree:

Total program-specific required and elective courses: 78 Common Core: 42