

**The City of New York  
Recommended Articulation Agreement Format**

Agreement initiated by (college) York College

Sending College: Borough of Manhattan Community College

Department: Computer Information Systems

Program: Multimedia

Degree: A.A.S.

Receiving College: York College

Department: Interdisciplinary Program Committee

Program: Communications Technology

Degree: B.S.

Admission requirements for senior college program (e.g., minimum GPA, audition/portfolio):

College transfer requirements obtain.

Total transfer credits granted toward baccalaureate degree: 60

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

<b>COURSE TO COURSE EQUIVALENCES AND TRANSFER CREDIT AWARD</b>			
<b>Borough of Manhattan Community College</b>		<b>York College Equivalent</b>	
<b>Course &amp; Title</b>	<b>Cr.</b>	<b>Course &amp; Title</b>	<b>Cr.      Transfer Cr. Granted</b>
<i>General Education (Liberal Arts, Core, Distribution) Courses</i>			
ENG 101: English Composition I	3	Elective	3      3
ENG 201: English Composition II	3	ENG125: Introduction to College Writing	3      3
MAT 150: Introduction to Statistics	4	MATH111: Introduction to Statistics and Probability	4      4
XXX 100: Science Elective	4	Natural sciences	4      4
Social Science Elective	3	Behavioral Sciences	3      3
SPE 100: Fundamentals of Speech	3	SPCH101: Oral Communication in Contemporary Society	3      3
<i>Specific Program Requirements (Including Prerequisites)</i>			
ART 105: Color and Design	2	Elective (LA) Waive FA 150	3      2
CCC 150: Introduction to Corporate Media Applications	3	Elective	3
CIS 100: Introduction to Computer Applications	3	Waiving of AC101 for CT major only + 3 elec.	3
MM P100: Introduction to Multimedia	3	CT244: Multimedia Sound Prod.      2 + 1 elec.	3
MM P200: Multimedia Design	3	FA284: Computer Graphics I (LA)	3      3
MMP 460: Multimedia Project Lab	4	CT385: Multimedia Interface Design      3 + 1 elec.	4
CED 345: Multimedia Internship	2	CT490: Internship	3      2
		<b>Subtotal</b>	<b>20</b>
<b>Area Specialization – Programming (MMP)</b>		<b>Systems and Applications Concentration</b>	
MMP 220: Multimedia Programming	4	Elective	4
MMP 320: Multimedia Networking	4	Elective	4
MMP 420: Distributed Multimedia Applications	4	Elective	4
** Advised Electives	8	Electives	8
		<b>Subtotal</b>	<b>20</b>
<b>Area Specialization – Computer Art and Design (MMA)</b>		<b>Computer Graphics Concentration</b>	
ART 110: Art Survey 1 or ART 210: Modern Art	2	Elective	2
ART 206: Typography	2	Elective	2
ART 214: Advertising Design I	2	Elective	2
ART 224 : Advertising Illustration I	2	Elective	2
ART 354: Graphics Design I	2	Elective	2

One from : ART 171: Introduction to Painting or ART 181: Introduction to Sculpture or ART 234: Introduction to Photography or ART 301: Drawing I	2	Elective	2
** Advised Electives	8	Electives	8
		<b>Subtotal</b>	<b>20</b>
<b>Area Specialization –Video Production (MMV)</b>		<b>Digital Video Concentration</b>	
CCC 170: Remote Production/Video Editing I	3	CT101: Introduction to Video	2 +1 elec. 3
CCC 270: Remote Production/Video Editing II	3	CT240: Television Studio Production	2 + 1 elec. 3
CCC 301: Introduction to Video Graphics	3	CT345: Advanced Digital Video	3 3
SPE 245: The Mass Media	3	SPCH250: Introduction to Mass Media (LA)	3 3
** Advised Electives	8	Electives	8 8
		<b>Subtotal</b>	<b>20</b>

**SENIOR COLLEGE UPPER DIVISION COURSES REMAINING  
FOR BACCALAUREATE DEGREE**

**Course and Title**

**Credits**

***General Education (Liberal arts, Core, Distribution) and other required Courses:***

In order to graduate from York College with a Bachelor of Science degree, with a major in Communications Technology, students are required to complete at least 50% of credits in liberal arts and to select one concentration among three areas: Digital Video, Computer Graphics, or Systems and Applications.

***Courses to be taken at York College for Digital Video Concentration***

CS 172: Introduction to Computing (LA)	4
CT 201: Foundations in Communications Technology	3
CT 205: Principles of the Moving Image	3
CT 355: Video Documentary Production	3
CT 401: Final Project/Senior Seminar	3
CT Elective	3
ENG 383: Writing for Electronic Media, or ENG 282: Introduction to Telecommunications (LA)	3
** HIST xxx: History Prerequisite (LA)	3
HIST 373: The History of Technology (LA)	3
MATH 115: Quantitative Methods for Decision Making or MATH 121: Analytic Geometry and Calculus (LA)	4

Writing 303: Research and Writing for Professional Programs (LA)	3
<b>Electives (12 credits in liberal arts)</b>	
	<b>25</b>

***Courses to be taken at York College for Computer Graphics Concentration***

CS 172: Introduction to Computing (LA)	4
CT 101: Introduction To Video	2
CT 201: Foundations in Communications Technology	3
CT 205: Principles of the Moving Image	3
CT 360: Principles of Web Publishing	2
CT 381: Advanced Web Design	3
FA 384: Computer Graphics II (LA)	3
CT 401: Final Project/Senior Seminar	3
CT Elective	3
ENG 383: Writing for Electronic Media, or ENG 282: Introduction to Telecommunications (LA)	3
** HIST xxx: History Prerequisite (LA)	3
HIS 373: The History of Technology (LA)	3
MATH 115: Quantitative Methods for Decision Making or MATH 121: Analytic Geometry and Calculus (LA)	4
Writing 303: Research and Writing for Professional Programs (LA)	3

<b>Electives (12 credits in liberal arts)</b>	
	<b>18</b>

***Courses to be taken at York College for Systems and Applications Concentration***

CS 172: Introduction to Computing (LA)	4
CT 101: Introduction To Video	2
CT 201: Foundations in Communications Technology	3
CT 205: Principles of the Moving Image	3
CT 370: Applications Programming	3
CS 261: Data Communications I (LA)	4
CT 401: Final Project/Senior Seminar	3
CT Elective	3
ENG 383: Writing for Electronic Media, or ENG 282: Introduction to Telecommunications (LA)	3
** HIST xxx: History Prerequisite (LA)	3
HIST 373: The History of Technology (LA)	3

MATH 115: Quantitative Methods for Decision Making or	4
MATH 121: Analytic Geometry and Calculus (LA)	
MATH 141: Discrete Mathematics (LA)	3
Writing 303: Research and Writing for Professional Programs (LA)	3
<b>Electives (9 credits in liberal arts)</b>	
	<b>16</b>

**\*\* Students who take courses at BMCC that have an equivalent at York (LA) as stipulated in this agreement should substitute either a liberal arts or general elective as needed. The equivalent courses are:**

- CSC 210 Computer Programming II ≈ CS 172 Introduction to Computing
- CCC 170 Remote Production/Video Editing I ≈ CT 101 Introduction to Video
- CCC 270 Remote Production/Video Editing II ≈ CT240 Television Studio Production
- CCC 301 Introduction to Video Graphics ≈ CT345 Advanced Digital Video
- SPE 245 The Mass Media ≈ SPCH250 Introduction to Mass Media
- Any HIS 100 – His 200 ≈ HIST xxx History Prerequisite

**PROCEDURES FOR REVIEWING, UPDATING, MODIFYING OR TERMINATING AGREEMENT:**

- Any changes in courses or programs at Borough of Manhattan Community College or York College will lead to the timely updating of this articulation agreement.
- Termination of this agreement requires a one-year advanced written notice from either institution.
- In the case of termination, students already in the “pipeline” for transfer to York College will still be considered on the same terms as stated in this agreement.

**PROCEDURES FOR EVALUATION AGREEMENT, E.G., TRACKING THE NUMBER OF STUDENTS WHO TRANSFER UNDER THE ARTICULATION AGREEMENT AND THEIR SUCCESS:**

- York College will regularly supply Borough of Manhattan Community College with information with regard to the number of students transferred to York College.

**SENDING AND RECEIVING COLLEGE PROCEDURES FOR PUBLICIZING AGREEMENT, E.G., COLLEGE CATALOGS, TRANSFER ADVISERS, WEBSITES, ETC.:**

- The articulation will be published in both College’s catalogs and publicized in the recruitment materials.
- Copy of the articulation agreement will be transmitted to the Registrar’s Offices, transfers advisers, and admissions offices at both institutions.
- A representative from York College will visit the Multimedia Program and meet with the students at Borough of Manhattan Community College at least once a year.