The City University of New York
Recommended Articulation Agreement Format

Agreement initiated by (college) ____**York College**_____

Sending College: _____**Queensborough Community College**_____

    Department: ____**Electrical and Computer Engineering Technology**_____

    Program: _____**New Media Technology**_____

    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**_____

COURSE TO COURSE EQUIVALENCEIES AND TRANSFER CREDIT AWARD				
Queensborough Community College Course & Title	**Cr.**	**York College Equivalent Course & Title**	**Cr.**	**Transfer Cr. Granted**
General Education (Liberal Arts, Core, Distribution) Courses				
EN103: Writing for the New Media	(3)	Elective	(3)	3
EG102: English Composition II – Introduction to Literature	(3)	ENG125: Introduction to College Writing	(4)	3
*MA301: Foundation of Mathematics	(3)	Elective	(3)	3
Laboratory Science	(4)	Laboratory Science	(4)	4
Social Sciences/History electives	(6)	Social Sciences/History electives	(6)	6
Humanities elective	(3)	Humanities elective	(3)	3
			SUBTOTAL	**22**
Specific Program Requirements (Including Prerequisites)				
ET504: Operating Systems and System Development , 2 cr. ET704: Network Design & Implementation, 4 cr. ET710: Web Technology, 4 cr. ET714: Web Technology II, 4 cr.		AC101: Introduction to Microcomputers I, 1 cr. CT360: Principles of Web Publishing, 2 cr. CT381: Advanced Web Design, 3 cr. CS 261: Data Communications I, 4 cr. CS361: Data Communications II, 4 cr.		
In order to receive 14 credits at York College the student must complete all five courses listed above at Queensborough Community College. York College will not award credits for any one of the four courses if a student does not complete all of them as a package.				14
AR121: Two-dimensional Design	(3)	FA150: Visual Design: Two Dimensional	(3)	3
AR473: Electronic Imaging	(2)	FA284: Computer Graphics I	(3)	2
ME200: Digital Audio Arts of New Media	(3)	CT244: Multimedia Sound Prod.	(2) + 1 elec.	3
EN222: New Media Journalism	(3)	ENG282: Writing for Telecommunications (3) or ENG 384: Writing for Electronic Media		3
Major electives (choose 13 credits): AR642: Web Animation, 3 cr. ET505: Introduction to C Programming, 4 cr. ET 506: Introduction to UNIX, 4 cr. ET712:Web Client Programming: JavaScript,3 cr. ET716: Java Programming Technology, 4 cr.		Major electives: FA384: Computer Graphics II, 3 cr. CS172: Introduction to Computing , 4 cr. Major Elective, 4 cr. CT370: Applications Programming, 3 cr. Major Elective, 4 cr.		13
			SUBTOTAL	**38**
			TOTAL	**60**

*Notes: Though MA-301 meets minimal requirements for mathematics for the degree

program at Queensborough, students interested in transferring into the bachelor degree program at York are encouraged to take MA-128 or MA-441 or MA-240 and an additional 2 credits in mathematics.

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 have to complete at least 50% of credits in liberal arts, including:	
Writing 303: Research and Writing for Professional Programs	3
Electives in liberal arts, including MATH 115 or 121, and one course in History in order to satisfy the prerequisites of the major requirements.	34
Subtotal	**37**

Prerequisite and Major Courses

CT101: Introduction to Video	2
CT201: Foundation of Communications Technology	3
CT205: Principles of the Moving Image	3
HIST373: The History of Technology	3
MATH141: Discrete Mathematics	3
CT401: Final Project/Senior Seminar	3
CT490-491: Internship or a 300- or 400-level elective	3
Major Elective	3
SUBTOTAL	**23**
TOTAL	**60**

PROCEDURES FOR REVIEWING, UPDATING, MODIFYING OR TERMINATING AGREEMENT:

- Any changes in courses or programs at Queensborough 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 under 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 Queensborough Community College with information with regard to the number of students transferred to and their academic performances at 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, transfer advisers, and admissions offices at both institutions.
- A representative from York College will visit the New Media Program and meet with the students at Queensborough Community College at least once a year.

Effective Date: September 2003

Queens Borough Community College   **York College**

_____   _____
Dr. Robert M. Kahn   Date   Dr. Edward B. Weil   Date
Vice President for Academic Affairs   Provost

_____   _____
Prof. Stuart Asser   Date   Dr. Che-Tsao Huang   Date
Chair, Department of Electrical   Chair
and Computer Technology   Interdisciplinary Program Committee