## The City University of New York Recommended Articulation Agreement Format

Agreement initiated by (college)York College						
Sending College:	Bronx Community College					
Department:	Business and Information Systems					
Program:	Computer Information Systems Web Page Development Option					
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 re	equired at the senior college to complete baccalaureate degree: 60					

## Computer Information Systems -Web Page Development Option (A.A.S.) at Bronx Community College Communications Technology (B.S.) at York College

Bronx Community College Course & Title	<u>Cr.</u>	York College Equivalent <u>Course &amp; Title</u> <u>Cr.</u>		Transfer Cr. Granted
General Education (Liberal A.	rts, C	ore, Distribution) Courses		
ENG 11: Fundamentals of Written Composition	I 3	Elective	3	3
CMS 11: Fundamentals of Interpersonal	3		3	3
Communication HIS10: History of the Modern World	3	Contemporary Society HIST100: History of the Modern World	3	3
HISTO. HISTORY OF the Modern World	3	Since 1815	,	3
or HIS11: Intro to the Modern World	3		3	
MTH12: Introduction to Mathematical Thought	3	Elective	3	3
SCI: Bio18 or CHM	4	Elective	1	4
		Subtota	al :	<u>16</u>
G (C D	D			
	Kequ	irements (Including Prerequisites)		
Required Areas of Study				
ENG12: Fundamentals of Written Composition I				3
or ENG14: Written Composition and Prose Fiction	on		3	
or ENG15: Written Composition and Drama			3	
or ENG16: Written Composition and Poetry Restricted electives	5		3	5
Resulted electives		Subtota		8
		Sustou	.41	0
Specialization Requirements				
ACC11: Fundamental Accounting I	4	ACC101: Accounting I	4	4
BIS13: Introduction to the Internet and Web	2	Elective	3	3
Development BUS10: Introduction to Business	3	Elective	3	3
BOSTO. Introduction to Business	3	Elective	<b>'</b>	3
BUS11: Business Mathematics	3	Elective	3	3
DAT30: Introduction to Computer Fundamentals	3	Waiving of AC101 for CT major only.		3
and Programming			3	
DAT33: Microcomputer Applications	2	1 11		2
DAT35: BASIC Language Programming	3	1	1	3
KEY10: Keyboarding for Computers	1	Elective		1
CWE31: Cooperative Work Experience I	2	Elective	2	2
		Subtota	1	24

Information Technology Option				
BIS12: Multimedia Theory and Applications for		Elective	3	3
Business	3			
BIS31: E-Commerce	3	Elective	3	3
BIS23: Advanced Web Page Design and		CT360: Principles of Web Publishing	2	3
Development	3	Elective	1	
DAT38: Microcomputer Database Applications	3	Elective	3	3
			Subtotal	12
			TOTAL	60

## SENIOR COLLEGE UPPER DIVISION COURSES REMAINING FOR BACCALAUREATE DEGREE

FOR BACCALAUREATE DEGREE	
Course and Title	<u>Credits</u>
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 concentrate in Computer Graphics. See Note 1 for credit in liberal arts.	
Courses to be taken at York College for Computer Graphics Concentration	
CS 172: Introduction to Computing	4
CT 101: Introduction to Video	2
CT 201: Foundations in Communications Technology	3
CT 205: Principles of the Moving Image	3
CT 244 Multimedia Sound Production	2
CT 381: Advanced Web Design	3
CT 401: Final Project/Senior Seminar	3
CT 490: Internship	3
CT Major Electives	3
ENG 383: Writing for Electronic Media, or ENG 282: Introduction to Telecommunications	3
FA 150: Visual Design	3
FA 284: Computer Graphics I	3
FA 384: Computer Graphics II	3
HIST 373: The History of Technology	3
MATH 115: Quantitative Methods for Decision Making or MATH 121: Analytic Geometry and Calculus	4
Writing 303: Research and Writing for Professional Programs	3

	Subtotal	48
Electives (At least 11credits in liberal arts)		12
	Total	60

Note 1: Credits in liberal arts courses include (number of credits in parenthesis): 22 credits from Bronx Community College: ENG 11 (3), CMS 11 (3), HIS 10 (3) or HIS 11 (3), MTH 12 (3), Bio 18 or CHM (4), ENG 12 (3), and DAT 35 (3); 38 credits to be taken at York College: CS 172 (4), ENG 383 (3) or ENG 282 (3), FA 150 (3), FA 284 (3), FA 384 (3), HIST 373 (3), MATH 115 (4) or MATH 121 (4), Writing 303 (3), and electives (11).

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

- Any changes in courses or programs at Bronx 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 Bronx 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 Colleges' 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 with the students in the Computer Information Systems Program at Bronx Community College at least once a year.

Effective Date: May 1, 2004	-		
<b>Bronx Community College</b>		York College	
Dr. Marcia V. Keizs Vice President for Academic Affairs	Date	Dr. Edward B. Weil Provost	Date
Dr. Rosemary Quinn Chairperson Department of Business and Information Systems	Date	Dr. Che-Tsao Huang Chair Interdisciplinary Program Comr	Date