

## Recommended Articulation Agreement Format

Agreement initiated by (college) York College

Sending College: **Bronx**Community College

Department: Art and Music

Program: Digital Design and Computer Graphics

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

**Digital Design and Computer Graphics (A.A.S.)  
at Bronx Community College  
Communications Technology (B.S.) at York College**

COURSE TO COURSE EQUIVALENCIES AND TRANSFER CREDIT AWARD				
Bronx Community College Course & Title	Cr.	York College Equivalent Course & Title	Cr.	Transfer Cr. Granted
<i>General Education (Liberal Arts, Core, Distribution) Courses</i>				
ENG 11: Fundamentals of Written Composition I	3	ENG125: Introduction to College Writing	4	3
ENG 12: Fundamentals of Written Composition II or ENG 14 Written Composition and Prose Fiction or ENG 15 Written Composition and Drama or ENG 16 Written Composition and Poetry	3	ENG 301: Research and Writing for the Major	3	3
CMS 11: Fundamentals of Interpersonal Communication	3	SPCH101: Oral Communication in Contemporary Society	3	3
HIS 10: History of the Modern World or HIS 11: Intro. to the Modern World	3	HIST 100: History of the Modern World Since 1815	3	3
MTH12: Introduction to Mathematical Thought or MTH21: Survey of Mathematics I or MTH23: Probability and Statistics	3	MTH 1 Mathematics and Its Applications MTH 111 Introduction to Statistics and Probability	3 3 4	3
PEA Physical Education activity course or HT T91- Critical Issues in Health	2	Elective 14' 111: Personal Health Issues	1 2	1-2
SCI: Any Laboratory Science *	4	Elective	4	4
<i>Specific Program Requirements (Including Prerequisites)</i>				
<i>Required Areas of Study</i>				
ART I I: Introduction to Art or	3	FA 104: Introduction to Fine Arts or Elective	3	3
Humanities Elective **	3-4	Elective	3-4	3-4
or CMS60: Introduction to Mass Communication or MKT43: Advertising and Sales Promotion or elective	3	Elective	3	3
ART88: Multimedia Design or ART91: Portfolio Seminar or Elective	1-3	Elective	1-3	1-3
* Choose from Astronomy, Biology, Chemistry, Environmental Science, or Physics. Choose from Communication, English, History, Modern Languages, Music or Social Sciences				
<i>Specialization Requirements</i>				
ART15: Graphic Design Basics	2	FA150: Visual Design: Two Dimensional.	3	2
ART21: Drawing	2	FA155: Drawing I	3	2
ART22: Painting	2	FA264: Painting I	3	2
ARTY[: Graphic Design Project		FA 254: Graphic Design IT	2	2
ART55: Modern Art	3	FA490: Twentieth-Century Art	3	3
ART56: Graphic Design History	3	Elective		

	or History (HIST) Major Elective Credit	2	3
ART72: Digital Photography	2	FA381: Photography I	3
ART79: Typography/Intro. To Computer Design	2	Elective	2
	2	FA 253: Graphic Design I	3
ART84: Computer Imaging	2	FA284: Computer Graphics I	3
ART86: Computer Illustration	2	FA384: Computer Graphics H	3
	2	Fine Arts (FA) Major Elective	2
ART87: Graphic Design for the World Wide Web	2	CT360: Principles of Web Publishing	2
			<b>Subtotal</b> 28
			<b>TOTAL</b> 60

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

Course and Title	Credits
<b><i>General Education (Liberal arts, Core, Distribution) and other required Courses:</i></b>	
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.	
<b><i>Courses to be taken at York College for Computer Graphics Concentration</i></b>	
AC 101: Introduction to Microcomputers	1
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	6
ENG 383: Writing for Electronic Media, or ENG 282: Introduction to Telecommunications	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
Electives	17