



## ARTICULATION AGREEMENT FORM

### A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Borough of Manhattan Community College (BMCC)

Department: Media Arts and Technologies

Program: Multimedia Programming and Design (MMP) and Multimedia Art (MMA)

Degree: Associate in Science (A.S.)

Receiving College: New York City College of Technology (NYCCT)

Department: Entertainment Technology

Program: Emerging Media Technology, Media Design Track

Degree: Bachelor of Technology (B. Tech.)

### B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

- The A.S degree and a minimum GPA of 2.00
- GPA of 2.50 or better in major courses

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.

In order to satisfy the Bachelor of Technology (B. Tech.) degree requirements, students must select the appropriate general education common core and flexible core courses to satisfy CUNY pathway requirements for the degree program.

Total transfer credits granted toward baccalaureate degree: 60

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

Total credits required for the B. Tech. degree in Emerging Media Technology, Media Design: 120

**B1. COURSE TO COURSE EQUIVALENCES AND/OR TRANSFER CREDIT AWARDED**

**MULTIMEDIA PROGRAMMING AND DESIGN A.S. DEGREE AT BMCC**

**CONCENTRATION: MULTIMEDIA PROGRAMMING (MMP)**

<b>Code</b>	<b>Title</b>	<b>Credit</b>
MMA 100	Foundations of Digital Graphic Design	3
MMP 200	Multimedia Design	3
MMP 460	Multimedia Project Lab	4
CED 345	Multimedia Internship I	2
MMP 210	Multimedia Programming I	3
MMP 240	Web Design	3
MMP 310	Multimedia Programming II	3
MMP 350	Advanced Web Design	3
N/A	Major Elective	3
N/A	General Elective	3
	<b><i>Total Credits from Program Requirements</i></b>	<b>30</b>

**Required Common Core**

English Composition I & II	6
Mathematical and Quantitative Reasoning	3
Life and Physical Sciences	3
<b><i>Total from Common Core</i></b>	<b>12</b>

**Flexible Core**

Creative Expression	3
Individual and Society	3
Scientific World	6
U.S. Experience in its Diversity	3
World Cultures and Global Issues	3
<b><i>Total from Flexible Core</i></b>	<b>18</b>

<b><i>Total Credits from Common Core Requirements</i></b>	<b>30</b>
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<b>TOTAL CREDITS FROM BMCC A.S. WITH MMP CONCENTRATION</b>	<b>60</b>
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### C. 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.S. with Multimedia Programming concentration (MMP) at BMCC:

<b>Code</b>	<b>Creative Core</b>	
ENT 1103	Basic Electricity for Live Entertainment	1
ENT 1203	Basic Electricity for Live Entertainment Lab	1
IMT1101	Emerging Media Foundation	3
MTEC 1003	Media Computation Skills Lab	1
MTEC 1005	Tangible Media Skills Lab	1
MTEC 2120	Interaction Design I	3
MTEC 2250	Tangible Media	3
MTEC 2280	Ins and Outs of Physical Computing	3
CST 1201	Programming Fundamentals	3
	<b>Total from Creative Core</b>	<b>19</b>
	<b>Advanced Courses</b>	
MTEC 3140	Topics and Perspectives in Emerging Technologies	3
ENT 3320	Technical Production - 2 credits (must be taken 3 times)	6
ENT 4430	Project Management	3
ENT 4499	Culmination Project	2
ENT 4900	Internship in Entertainment Technology (135 Intern Hours)	3
MTEC 4800	Interdisciplinary Team Project II	3
	<b>Total from Advanced Courses</b>	<b>20</b>
	<i>Choose Two From the Media Design Concentration List</i>	6
	<i>Choose Two From the Degree Electives List</i>	9
	<b>Total from Concentration Electives</b>	<b>15</b>
	<b>College Option (GenEd)</b>	<b>6</b>
	<b>Total degree credits to be taken at New York City College of Technology:</b>	<b>60</b>
	<b>Total Credits Required for the BTech Degree:</b>	<b>120</b>

Total program-specific required and elective courses: 78 credits (54 credits to be taken at NYCCT, 24 transfer credits awarded).

Total General Education Core: 42 credits (6 credits to be taken at NYCCT, 36 transfer credits awarded).

**B2. COURSE TO COURSE EQUIVALENCES AND/OR TRANSFER CREDIT AWARDED**

**MULTIMEDIA PROGRAMMING AND DESIGN A.S. DEGREE AT BMCC**

**CONCENTRATION: MULTIMEDIA ART (MMA)**

MMP 200	Multimedia Design	3
MMP 460	Multimedia Project Lab	4
CED 345	Multimedia Internship I	2
MMA 100	Foundations of Digital Graphic Design	3
MMA 215	Typography and Layout	3
MMA 225	Digital Imaging for Graphic Design	3
MMA 235	Visual Communication and Design	3
ART 113	History of Graphic Design*	3
N/A	Major Elective	3
N/A	General Elective	3
<b>Total Credits from Program Requirements</b>		<b>30</b>
<b>Required Common Core</b>		
English Composition I & II		6
Mathematical and Quantitative Reasoning		3
Life and Physical Sciences		3
<b>Total from Common Core</b>		<b>12</b>
<b>Flexible Core</b>		
Creative Expression		3
Individual and Society		3
Scientific World		6
U.S. Experience in its Diversity		3
World Cultures and Global Issues		3
<b>Total from Flex Core</b>		<b>18</b>
<b>Total Credits from Common Core Requirements</b>		<b>30</b>
<b>TOTAL CREDITS FROM BMCC A.S. WITH MMA CONCENTRATION</b>		<b>60</b>

\*Will transfer as additional liberal arts course

**C2. 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.S. with Multimedia Art concentration (MMA) at BMCC:

<b>Code</b>	<b>Creative Core</b>	<b>Credits</b>
ENT 1103	Basic Electricity for Live Entertainment	1
ENT 1203	Basic Electricity for Live Entertainment Lab	1
IMT 1101	Emerging Media Foundation	3
MTEC 1003	Media Computation Skills Lab	1
MTEC 1005	Tangible Media Skills Lab	1
MTEC 2120	Interaction Design I	3
MTEC 2250	Tangible Media	3
MTEC 2280	Ins and Outs of Physical Computing	3
CST 1101	Problem Solving with Computers	3
CST 1201	Programming Fundamentals	3
	<b><i>Total from Creative Core</i></b>	<b>22</b>
	<b>Advanced Courses</b>	
MTEC 3140	Topics and Perspectives in Emerging Technologies	3
ENT 3320	Technical Production – 2 credits (must be taken 3 times)	6
ENT 4430	Project Management	3
ENT 4499	Culmination Project	2
ENT 4900	Internship in Entertainment Technology (135 Intern Hours)	3
MTEC 4800	Interdisciplinary Team Project	3
	<b><i>Total from Advanced Courses</i></b>	<b>20</b>
	<i>Choose two from the Media Design Concentration list</i>	6
	<i>Choose two from the Degree Electives list</i>	6
	<b><i>Total from Concentration Electives</i></b>	<b>12</b>
	<b>College Option from Core</b>	<b>6</b>
<b>Total degree credits to be taken at New York City College of Technology:</b>		<b>60</b>
<b>Total Credits Required for the BTech Degree:</b>		<b>120</b>
Total program-specific required and elective courses: <u>78 credits</u> (54 credits to be taken at NYCCT, 24 transfer credits awarded).		
Total General Education Core: <u>42 credits</u> (6 credits to be taken at NYCCT, 36 transfer credits awarded).		

## **D. ARTICULATION AGREEMENT FOLLOW-UP PROCEDURES**

### **1. Procedures for reviewing, updating, modifying or terminating agreement:**

When either of the degree programs involved in this agreement undergoes a change, the agreement will be reviewed and revised accordingly by faculty from each institution's respective departments or programs, selected by their Chairpersons and program directors.

### **2. Procedures for evaluating agreement (i.e., tracking the number of students who transfer under the articulation agreement and their success):**

Upon the request of the Borough of Manhattan Community College (BMCC), each year New York City College of Technology (City Tech) will provide the following information: a) the number of BMCC graduates who applied to the program; b) the number of BMCC students who were accepted into the program; c) the number of BMCC students who enrolled to the program; d) the aggregate GPA of these enrolled students at City Tech.

### **3. Sending and receiving college procedures for publicizing agreement (e.g., college catalogs, transfer advisers, websites, etc.):**

- This articulation agreement will be publicized on New York City College of Technology website, and the Borough of Manhattan Community College website.
- Transfer advisers at BMCC will promote this agreement with eligible students.

***Effective Date: FALL 2015***