#### ARTICULATION AGREEMENT

### A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Kingsborough Community College (KBCC)

Denartment: Denartment of Mathematics & Computer Science

Description Information Contamo

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

Department: Computer Systems Technology

Program: Computer Systems

Degree Backeto of Technology (B fect)

Effective Date: 1/1 1/2, 2015

### R ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

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• Grade of Cornigner in neshman connocing, its education, or a nigner rever-English course-

to enroll within two years after graduation will receive admission consideration under our standard transfer credit policies.

Total transfer credits granted toward the BTech: 60

Total additional credits required at NYCCT to complete BTech degree: 60

Total credits required for the BTech degree in Computer Systems: 120

# LUKEUUREMENTSTE AASTEGREET REINGS AVARIERE

	Common Core Requirements	
	Required Common Core	
	ENG1200 English Composition I	3
	ENG2400 Introduction to Literature	3
MAT (400)	or BA/MAT2200	. (
	nd Physical Noiences	<b>5</b>
	Total required Com	mon Core   13
	Flexible Core	
e in grues dus dines	Nine (9) credits with one course (3) from three groups A-F.	9
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<u> </u>	xnemence in its Diversity	1
	C. Creative Expression	
د المحمودية	D. Individual and Society	··
	E. Scientific World	
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	Curriculum Requirements	
	CP2100 C Programming 1	4
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	L CTG 1000 T 1	1.7
<u> Paraman</u>	I CTS 1700 Introduction to Operating Systems	- <del></del>
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	HE1400	10.12
anagementation of the second	Choose 3 of the following:	12-13
	CP6200 JAVA Programming 2	
	CP7100 Programming in UNIX/LINUX	
	CIS2200 HTML Authoring and Javascript	
	CIS4500 Network Server Administration	
	CIS3200 Advanced database programming	
	Elective (0-1 to meet required total of 60 credits)	3-4
	Total Progra	m Credits   60

## D. SENIOR COLLEGEUPPER DIVISION COURSE REMAINING FOR **BACCALAUREATE DEGREE**

Courses students will be required to take at NYCCT after completing AAS in----Examination of States of Continues of Continues

	Computer Systems program-specific Degree Requirement and Electi	ves
	Curriculum Requirements	
	CST4800 Project Management	3
	CST4900 Internship or CST4905	3
	Complete One of Following Four Tracks	
	Database	
ingga nganganan ang	Admostata 1 B	7
<u></u>	CST2406 or CST3606	3
<b>P</b> illula in Fernanco	CCT2604 Quality Database Implementation	3
#1::::::::::::::::::::::::::::::::::::	CST3613 Application Development with Databases	3
	CST4704 Data Warehousing	3
<del>}</del>	CCTA714 Database Administration	3
<b>S</b> EAST TEACH, in	CONTRACTOR	
	CST4724 Data On The Web	3
	Two Major Electives**	6
	Network and Security	
	CCT140T CCT141T * Contam Administration	
	TOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTOTO	
		2
	CST3607 Interconnectivity	3
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	COMATATIME LANGE LANGE CONTRACTOR	]
	CCTA710 Advanced Cognitive Technologies	7
	CCEAZAL Ad	
	TOTAL DISTRICT TO SECURE T	a managan ang ang ang ang ang ang ang ang a
Artista Salara	CST3523 Task Automation in System Administration	3
	One Major Elective**	3
	IT Operation	
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	CCT2C40 Naturals Capacity Francisco	121
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	CST3605 Virtualization	3
<u> </u>	CST3615 Enterprise Applications	3
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∰%; -2~, + <u>,+™ +, + + d</u>	CCTA714 Database administration	3
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	One Elective**	<del>-   3</del>
	Software Development	
especial electrics —	CS13513 Object-Oriented Programming	3
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<b>₽#</b>	CST3613 Application Development with Databases	<u>  2  </u>
	COMPACA COLOR DE LA COLOR DE L	2

CCT4713 Dynamic Web Developme	nt: Servlets and ISP	ا ده عرجت
Two Lieuwes		
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ASSESSATION OF THE PROPERTY OF		
ENG3773	· · · · · · · · · · · · · · · · · · ·	-
BUS3525		
Interdisciplinary		
PSY2404		
MATH2440 Discrete Structure I		
MATH2540 Discrete Structure II		
Flexible Core		
I leade wase	Total Additional Requirements	2
:	Total	6

Total degree credits to be taken at NYCCT 60
Total Credits for Degree: 120

This agreement is restricted to students enrolled in Computer Network Technology program at KBCC which lead to an Associate in Applied Sciences Degree

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academic policies and curricula. To earn a baccalaureate degree, admitted students must fearn a minimum of 60 credits which 34 must be taken in residence. Certification of

index of 2.0. This 2.0 index is also required in the major, the minor and/or

interdisciplinary program.

courses offered in the AAS degree in Computer Information Systems:

To satisfy the B.Tech degree requirements in Computer Systems at NYCCT 33 credits in cone of the four tracks must be completed. In addition to satisfy the B Tech degree

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satisfying the Liberal Arts & Sciences Baccalaureate Core may be included in the courses earned at KBCC and transferred to NYCCT. KBCC students should take the following

Liberal Arts courses If not taken at KBCC, these courses would then be taken at NYCCT.

<sup>\*</sup>If taken in AAS program then select a BTech major elective .....

<sup>\*\*</sup>BTech major elective may be chosen from CST35XX, CST36XX, CST47XX

Kingsborough	Credits	Corresponding City Tech Course
ENG1200	3	ENG1101
FNG2400	3	ENG1121
MAT1400	4	MAT1375
Speech?	3	COM1330 of COM1335 of T
		COM1340

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Systems	Systems
CST1100	CIS3100
CST1101	CP500

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CST1201	CP2100
CST1204	CIS3200
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CS12400	C151500
CST2410	
CST2001	
CST2301	CP2200
CST2409	
CST2406	
CST2405	
CST2415	CP7100
CST2900	

### I F. ARTICULATION AGREEMENT FOLLOW-UP PROCEDURE

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Camputa S CST1100 CST1101 CST1215	r Information	Sys CIS3100 CP500 CIS1200	Information			
Campute S CST1100 CST1101 CST1215 CST1201	r Information	Sys CIS3100 CP500 CIS1200 CP2100	Information			
Computer S CST1100 CST1101 CST1215	r Information	Sys CIS3100 CP500 CIS1200	Information			- · · · · · · · · · · · · · · · · · · ·
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## E. ARTICULATION AGREEMENT FOLLOW-UP PROCEDURE ---

In order to facilitate the efficient transition between our institutions, interested KBCC

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Community College

Dr. Stuart Suss
Provost & Senior Vice President

Academic Affairs

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Bonne August
Provost and Vice President of

Academic Affairs

Rina Yarmish

Common materials me i stores

Science Department

Technology Department