

## **ARTICULATION AGREEMENT**

A. SENDING AND RECEIVING INSTITUTIONS

Sending College: Borough of Manhattan Community College Program: Childhood Education - Special Education Concentration

Degree: A.A.

Receiving College: Brooklyn College

Program: Childhood Education Teacher (1-6), Special Education (All Grades)

Degree: B.S.

## B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

Completion of the A.A. degree. Pursuant to University policy, students who have earned a City University Associate of Arts (A.A.) degree will be deemed to have automatically fulfilled the lower division liberal arts and science distribution requirements for a baccalaureate degree. However, students may be asked to complete courses required by Brooklyn College's requirements that were not part of the student's associate degree program. In such cases, any coursework required will be applied towards the total number of credits normally required for the baccalaureate degree. Applicants will follow the standard admissions process, which includes completing a transfer application. Students must meet the following requirements to be accepted into the Childhood Education Teacher (1-6), Special Education (All Grades) B.S. at Brooklyn College. Students eligible for transfer to Brooklyn College under this agreement must have met at least the minimum requirements for admission to Brooklyn College which are: Admissions Requirements for Senior College Program • A.A. degree and a minimum GPA of 2.70 (C grades or above in all courses) • New York City Public Schools (NYCPS) fingerprinting must be completed and cleared. Students enrolled in this program courses require fingerprint clearance verification to enroll in coursework. Total transfer credits granted toward the baccalaureate degree: 60 A maximum of 6 credits towards College Option (Note: College Option requirement will be clarified once student transfers).

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

Total credits required for the B.S. in Childhood Education Teacher (1-6), Special Education (All Grades): 120 Credits. Course Equivalences and / Transfer Credit Awarded to BMCC graduates who complete the A.A. in Childhood Education - Special Education Concentration – will receive 60 credits toward the B.S. in Childhood Education Teacher (1-6), Special Education (All Grades) program in the CBSE Department at Brooklyn College. Transferred credits will be applied to the Baccalaureate degree as course specific transfer credits and electives. Students should meet with a transfer advisor who will review their transcripts to ensure appropriate placement within the program.

## C. TRANSFER CREDITS AWARDED

Borough of Manhattan Community College (BMCC) graduates who complete the Associate in degree in Childhood Special Education will receive 60 credits toward the Bachelor of Science as indicated below.

Borough of Manhattan Community College		Brooklyn College Equivalent			
G	General Requirements				
Course & Title	Credit	Course & Title	Credit	Tr Credit	
ENG 101: English Composition I	3	ENG 1010: English Composition I	3	3	
ENG 201: Introduction to Literature	3	ENG 1012: English Composition II	3	3	
Life & Physical Sciences	3	Life & Physical Sciences	3	3	
Mathematical & Quantitative Reasoning	4	MATH 1311	3	3+1	
MAT 214: Mathematics for Elementary					
Education					
(Common Core Requirement for BMCC)					
Total Required Common Core	13	Total Required Common Core	12	13	
Flexible Core		Flexible Core			
Creative Expression (2 courses one of which		Creative Expression	6	6	
should be SPE 100 Fundamentals of Speech <sup>1</sup> )	6	CASD 1707 Public Speaking			
World Culture & Global Issues	3	World Culture & Global Issues	3	3	
U.S. Experience in Its Diversity	3	U.S. Experience in Its Diversity	3	3	
Individual & Society	3	Individual & Society	3	3	
Scientific World <sup>2</sup>	3	Scientific World	3	3	
Total Flexible Core	18	Total Flexible Core	18	18	
Required Common Core & Flexible Core Total	31	Required Common Core & Flexible Core Total	30	31	
Major Curriculum Requirements		Brooklyn College Equivalent			
Modern Language <sup>3</sup>	3	Evaluated by Brooklyn College upon	3	3	
		Transfer			
BIO 110: General Biology	4	BIOL 1010: Biology for Today's World	3	3+1	
		(Elective)			
EDU 203: Art and Education	3	CBSE 3205: Teaching in the Creative	3	3	
		Arts			
Borough of Manhattan Community College		Brooklyn College Equivalent			
Childhood Education Curriculum		Childhood Education Curriculum (CBSE			
Course & Title	Credit	Course & Title	Credit	Tr Credit	
EDU 201: Observing Children's Development	3	CBSE 2002: Urban Children and	3	3	
and Behavior		Adolescents: Development and			
		Education			

<sup>&</sup>lt;sup>1</sup> Must take SPE 100 or SPE 102, as 3 of the 6 credits needed for this requirement.

<sup>&</sup>lt;sup>2</sup> Students are required to take PSY 100. It is a prerequisite for EDU 201.

<sup>&</sup>lt;sup>3</sup> Two semesters of the same modern language. One can be satisfied in the World Cultures and Global issues.

Total Program Credits	60	Total Program Credits	60	60
Total Curriculum Credits	29	Total Curriculum Credits		29
MAT 216: Mathematics for Elementary Education II (BMCC Major Requirement)	4	MATH 1401: Elementary Math from an Advanced	4	4
EDU 208: Working with Families, Professionals. and Community	3	SPCL 3150: Working with Families and Professionals	3	3
EDU 207: Pedagogical Approaches for Students with Disabilities	3	CBSE 3456: Inclusive Education & Teaching Students with Special Needs	3	3
EDU 206: Foundations of Disability and Inclusive Education	3	SPCL 3100: Understanding Disability in Cultural, Social and Educational Contexts	3	3
EDU 202: Schools in a Diverse American Society	3	CBSE 2001 Historical, Philosophical, and Cultural Foundations of Education	3	3

## D. REMAINING CREDITS FOR THE BACCALAUREATE DEGREE

Courses	Credits
College Option (Depending on applicable transfer course credit)	0-6
CBSE 3201: Education and Society: Teaching the Social Sciences	3
CBSE 3202: Education and Literacy: An Interdisciplinary Approach to the Language	3
Arts	5
CBSE 3204: Teaching Literacy: Integrated Reading Methodologies	3
CBSE 3206: Teaching Mathematics: Elementary Education	2
CBSE 3207: Teaching Science: Elementary Education	2
CBSE 3302: Teaching Emergent Bilinguals Across Monolingual Contexts	3
CBSE 3455: Teaching and Learning with Technology	3
GSCI 3050: Natural Science in Early Childhood, and Childhood Education	2
MATH 1406: Mathematics in Education	2
CBSE 4201: Seminar and Comprehensive Student Teaching: Childhood Education	12
and Special Education	12
SPCL 3200: Assistive Technology for Students with Disabilities	3
SPCL 3250: Instructional Design for Inclusive Education	3
SPCL 3300: Behavioral Intervention and Support	3
SPCL 3350: Literacy for Exceptional Learners	3
SPCL 3400: Communication and Social Pragmatics in Inclusive and Multilingual	3
Settings	3
SPCL 3450: Assessment for Instruction	3
SPCL 3550: Intervention Strategies for Students with Low-Incidence Disabilities	3
SPCL 4000: Practicum & Internship Seminar in Special Education Settings	3
CBSE 3205: Teaching the Creative Arts (If a student does not receive applicable	
transfer credit for CBSE 3205, they will be required to take this course at Brooklyn	(0-3)
college).	
If needed, elective credits to get to the 120-credit minimum required to graduate	1
Subtotal	60-68
Total credits required at Brooklyn College	60-68
Total credits transferred from BMCC	60
Total credits required for the baccalaureate degree	120-128

# Academic Standing Requirements at Brooklyn College

- 1. Each education course must be completed with a grade of C or higher.
- 2. Each School Psychology, Counseling, and Leadership Special Education (SPCL) course must be completed with a grade of C or higher.
- 3. Students must present a G.P.A. of at least 3.00 overall and a G.P.A. of at least 3.00 in education courses prior to student teaching CBSE 4201

#### E. ARTICULATION AGREEMENT FOLLOW-UP PROCEDURES

- 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, selected by their chairpersons/program directors.
- Procedures for evaluating agreement, i.e., tracking the number of students who transfer under the articulation agreement and their success:
   On request, Brooklyn will provide BMCC with the following information: a) the number of BMCC students who applied to the program; b) the number of BMCC students who enrolled; and c) the aggregate GPA of these enrolled students.
- Sending and receiving college procedures for publicizing agreement, e.g., college catalogs, transfer advisers, websites, etc.:
   This articulation agreement will be publicized on the BMCC website, and the Brooklyn College website. Transfer advisors at BMCC will promote this agreement with eligible students.

Effective Date: Fall 2025

ENG 101: English Composition   3   ENG 201: Introduction to Literature   3	SEMESTER #1	CRS	SEMESTER #2	CRS	
Creative Expression SPE 100 Fundamentals of Speech  SPE 100 Fundamentals of Speech S	ENG 101: English Composition I	3	ENG 201: Introduction to Literature	3	
Creative Expression SPE 100 Fundamentals of Speech  BIO 110: General Biology 4 Life & Physical Sciences 4  SEMESTER #3 CRS SEMESTER #4 CRS EDU 202: Schools in a Diverse American Society EDU 206: Foundations of Disability and Inclusive Education Inclusive Education MAT 214: Mathematics for Elementary EDU 206: Foundations of Disability and Inclusive Education MAT 216: Mathematics for Elementary Education II (BMCC Major Requirement)  World Culture & Global Issues 3 Modern Language II 3 Individual & Society 3 Interdisciplinary Approach to the Language Arts (25 hours fieldwork) CBSE 3202: Education and Literacy: An Interdisciplinary Approach to the Language Arts (25 hours fieldwork) CBSE 3455: Teaching & Learning with Technology: Computing Education & Digital Literacy SPCL 3200: Assistive Technology for Students with Disabilities SPCL 3200: Instructional Design for Inclusive Education SPCL 3200: Assistive Technology for Students with Disabilities SPCL 3200: Instructional Design for Inclusive Education SPCL 3200: Assistive Technology for Students with Disabilities SPCL 3200: Teaching Mathematics: Childhood Education (25 hours fieldwork)  SEMESTER #8 CRS CBSE 3206: Teaching Mathematics: Childhood Education (25 hours fieldwork)  CBSE 3207: Teaching Science: Childhood SpCL 3500: Instruction Strategies for Students with Low-Incidence Disabilities  MATH 1406: Mathematics in Education (includes Math Prof	Scientific World <sup>4</sup>	2	EDU 201: Observing Children's	2	
SPE 100 Fundamentals of Speech  BIO 110: General Biology  4 Life & Physical Sciences  4 Life & Physical Sciences  4 Life & Physical Sciences  4 CRS  EDU 202: Schools in a Diverse American Society  EDU 205: Foundations of Disability and Inclusive Education  MAT 216: Mathematics for Elementary Education II (BMCC Major Requirement)  World Culture & Global Issues  3 Modern Language II  3. EDU 208: Assistive Technology for Students with Disabilities  SPCL 3200: Assistive Technology for Inclusive Education  SEMESTER #7  CRS  SEMESTER #8  CRS  CRS  SEMESTER #6  CRS  CRS  SEMESTER #6  CRS  CRS  CRS  CRS  CRS  CRS  CRS  CR		3	Development and Behavior	3	
BIO 110: General Biology 4 Life & Physical Sciences 4  SEMESTER #3 CRS SEMESTER #4 CRS  EDU 202: Schools in a Diverse American Society 3 EDU 207: Pedagogical Approaches for Students with Disabilities 3  EDU 206: Foundations of Disability and Inclusive Education II (BMCC Major Requirement) 4 EDU 203: Art and Education Education II (BMCC Major Requirement) 4 EDU 203: Art and Education Education II (BMCC Major Requirement) 4 EDU 203: Art and Education Education II (BMCC Major Requirement) 4 EDU 203: Art and Education Education II (BMCC Major Requirement) 4 EDU 203: Art and Education Education Education II (BMCC Major Requirement) 4 EDU 203: Art and Education Education Education II (BMCC Major Requirement) 3 Individual & Society 3 SEMESTER #5 CRS SEMESTER #6 CRS CRS EDUCATION Education and Society: Teaching the Social Sciences (25 hours fieldwork) CBSE 3302: Teaching Emergent Bilinguals Across Diverse Monolingual Contexts fieldwork) CBSE 3302: Teaching & Learning with Technology: Computing Education & Digital Literacies SPCL 3200: Assistive Technology for Students with Disabilities SPCL 3200: Assistive Technology for Students with Disabilities SPCL 3200: Assistive Technology for SPCL 3200: Teaching Mathematics: Childhood Education (25 hours fieldwork) SPCL 3400: Communication and Social Pragmatics in Inclusive and Multilingual Sectings (10 hours field) SPCL 3400: Communication and Social Pragmatics in Inclusive and Multilingual Sectings (10 hours field) SPCL 3400: Communication and Social Pragmatics in Inclusive and Multilingual Sectings (10 hours field) SPCL 3400: Seminar and Comprehensive Student Teaching: Childhood Education (25 hours fieldwork) SPCL 350: Intervention Strategies for Students wi	Creative Expression		Mathematical & Quantitative Reasoning		
BIO 110: General Biology 4 Life & Physical Sciences 4  SEMESTER #3 CRS SEMESTER #4 CRS  EDU 202: Schools in a Diverse American Society 3  EDU 206: Foundations of Disability and Inclusive Education II (BMCC Major Requirement) 4  World Culture & Global Issues 3 Modern Language II 3  U.S. Experience in Its Diversity 3 Individual & Society 3  ESEMESTER #5 CRS SEMESTER #6 CRS  CBSE 3201: Education and Society: Teaching the Social Sciences (25 hours fieldwork)  CBSE 3302: Teaching Emergent Bilinguals Across Diverse Monolingual Contexts Digital Literacies  SPCL 3200: Assistive Technology for Students with Disabilities 3 SPCL 3250: Instructional Design for Inclusive Education (25 hours fieldwork)  SEMESTER #7 CRS SEMESTER #8 CRS  SPCL 3300: Teaching Mathematics: Childhood Education (25 hours fieldwork)  SEMESTER #7 CRS SEMESTER #8 CRS  CBSE 3201: Education and Society: Teaching Education and Literacy: An Language Arts (25 hours fieldwork)  SPCL 3200: Assistive Technology for Students with Disabilities 3 SPCL 3250: Instructional Design for Inclusive Education Security Special Education And Social Pragmatics in Inclusive and Multilingual Sectings (10 hours field)  SEMESTER #7 CRS SEMESTER #8 CRS  CBSE 3206: Teaching Mathematics: Childhood Education (25 hours fieldwork)  MATH 1406: Mathematics in Education (includes Math Proficiency Exam)  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  CBSE 3206: Teaching Mathematics: Childhood Education (25 hours fieldwork)  CBSE 3207: Teaching Science in Early 2 SPCL 3400: Communication and Social 12 Security Students with Low-Incidence Disabilities 3 SPCL 3500: Intervention Strategies for Students with Low-Incidence Disabilities 3 SPCL 3500: Intervention Strategies for Students with Low-Incidence Disabilities 3 SPCL 3500: National Science in Early 2 SPCL 3500: Intervention Strategies for Students with Low-Incidence Disabilities 3 SPCL 3500: National Science in Early 2 SPCL 3500: Intervention Strategies for Students with Low-Incidence Disabilities 3 SPCL 3500: Na	SPE 100 Fundamentals of Speech		The state of the s		
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SEMESTER #3   CRS   SEMESTER #4   CRS   EDU 202: Schools in a Diverse American   Society   Students with Disabilities   SPU 206: Foundations of Disability and Inclusive Education   Subject to Education			(Common Core Requirement for BMCC)		
EDU 202: Schools in a Diverse American Society  EDU 206: Foundations of Disability and Inclusive Education  MAT 216: Mathematics for Elementary Education II (BMCC Major Requirement)  World Culture & Global Issues  U.S. Experience in Its Diversity  SEMESTER #5  CRS  CBSE 3201: Education and Society: Teaching the Social Sciences (25 hours fieldwork)  CBSE 3302: Teaching Emergent Bilinguals Across Diverse Monolingual Contexts Digital Literacies  CBSE 3455: Teaching & Learning with Technology: Computing Education & Digital Literacies  SPCL 3200: Assistive Technology for Students with Disabilities  SPCL 3250: Instructional Design for Inclusive Education (25 hours fieldwork)  SEMESTER #7  CRS  CRS  CRS  CRS  CRS  CRS  CRS  CR	BIO 110: General Biology	4	Life & Physical Sciences	4	
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Inclusive Education	Society	3	Students with Disabilities	3	
Inclusive Education  MAT 216: Mathematics for Elementary Education II (BMCC Major Requirement)  World Culture & Global Issues  U.S. Experience in Its Diversity  3 Individual & Society  3 Individual & Society  3 SEMESTER #5  CRS  CBSE 3201: Education and Society: Teaching the Social Sciences (25 hours fieldwork)  CBSE 3302: Teaching Emergent Bilinguals Across Diverse Monolingual Contexts  Across Diverse Monolingual Contexts  CBSE 3455: Teaching & Learning with Technology: Computing Education & Digital Literacies  SPCL 3300: Assistive Technology for Students with Disabilities  SPCL 3200: Assistive Technology for Inclusive Education  SPCL 3250: Instructional Design for Inclusive Education (25 hours fieldwork)  SEMESTER #7  CRS  CBSE 3206: Teaching Mathematics: CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  MATH 1406: Mathematics in Education (10 full days of students with Low-Incidence Disabilities  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  GSCI 3050: National Science in Early  2 SPCL 3350: Intervention Strategies for Students with Low-Incidence Disabilities  3 And Community  BDU 203: Art and Education CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)	EDU 206: Foundations of Disability and	2	EDU 208: Working with Families,	2	
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Teaching the Social Sciences (25 hours fieldwork)  CBSE 3302: Teaching Emergent Bilinguals Across Diverse Monolingual Contexts  ACROSS Diverse Monolingual Contexts  CBSE 3455: Teaching & Learning with Technology: Computing Education & Digital Literacies  SPCL 3200: Assistive Technology for Students with Disabilities  SPCL 3250: Instructional Design for Inclusive Education  Inclusive Education  SEMESTER #7  CRS SEMESTER #8  CRS SEMESTER #8  CRS CBSE 3204: Integrated Methodologies for Literacy Instruction (25 hours field)  SPCL 3300: Behavioral Intervention and Support  3 SPCL 3350: Teaching Literacy to Exceptional Learners) (10 hours field)  SPCL 3400: Communication and Social Pragmatics in Inclusive and Multilingual Settings (10 hours field)  SEMESTER #7  CRS SEMESTER #8  CRS CBSE 4201: Seminar and Comprehensive Student Teaching: Childhood Education and Special Education (70 full days of student teaching)  MATH 1406: Mathematics in Education (includes Math Proficiency Exam)  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)  CBSCI 3050: National Science in Early  2 Interdisciplinary (25 hours fieldwork)  CBSE 3204: Integrated Methodologies for Literacy Intervention and Special Education (70 full days of Student teaching)  A SPCL 3300: Behavioral Intervention and Support  SPCL 3350: Teaching Literacy to Exceptional Learners) (10 hours field)  SPCL 3400: Communication and Social Pragmatics in Inclusive and Multilingual Settings (10 hours field)  SEMESTER #8  CRS  CBSE 4201: Seminar and Comprehensive Student Teaching: Childhood Education (70 full days of Student teaching)  MATH 1406: Mathematics in Education  (includes Math Proficiency Exam)  CBSE 3207: Teaching Science: Childhood Education (25 hours fieldwork)	CBSE 3201: Education and Society:		CBSE 3202: Education and Literacy: An		
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Education (25 hours fieldwork)  GSCI 3050: National Science in Early				†	
GSCI 3050: National Science in Early		2			
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	Childhood and Childhood Education	2			

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SPCL 3450: Assessment for Instruction (10 hours field)	3	
SPCL 4000: Practicum & Internship Seminar in Special Education Settings (20 days of	3	
supervised practicum)		

# **Borough of Manhattan Community College**

# **Brooklyn College**

10/24/2025

Date

10/27/2025

Date

Liesl B. Jones, Ph.D. **Interim Provost Academic Affairs** 

**Provost** 

Golanda Medina 10/22/2025

Volanda Medina Date Chairperson, Teacher Education Department

Hanna Haydar

10/27/2025

Date Chairperson, Childhood, Bilingual and Special

**Education Department**