



## ARTICULATION AGREEMENT FORM

### A. SENDING AND RECEIVING INSTITUTIONS

*Sending College:* Hostos Community College/CUNY

*Department:* Teacher Education

*Program:* Childhood Education

*Degree:* Associate in Arts (A.A.)

*Receiving College:* Medgar Evers College/CUNY

*Department:* Education

*Program:* Childhood Education

*Degree:* Bachelor of Arts (B.A.)



### B. ADMISSION REQUIREMENTS FOR SENIOR COLLEGE PROGRAM

- 3.0 cumulative GPA
- Earn a Grade of C or better in freshman composition
- Successful completion of a 3-credit college-level math course

Total transfer credits granted toward the baccalaureate degree: 60

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

Total credits required to complete the baccalaureate degree: 120

**C. TRANSFER CREDITS AWARDED**

Hostos Community College graduates who complete the Associate in Arts (AA) degree with an Childhood Education option will receive 60 credits toward the Bachelor of Arts (BA) degree in Childhood Education at Medgar Evers.

**A.A. in Childhood Education**

<i>Common Core</i>	
<b>Required Common Core</b>	
English Composition	6
Mathematical & Quantitative Reasoning <sup>1</sup>	3
Life & Physical Sciences <sup>2</sup>	3
<i>Total Required Common Core</i>	12
<b>Flexible Core<sup>3</sup></b>	
Creative Expression	6
World Culture & Global Issues <sup>4</sup>	3
U.S. Experience in Its Diversity <sup>5</sup>	3
Individual & Society <sup>6</sup>	3
Scientific World <sup>7</sup>	3
<i>Total Flexible Core</i>	18
<i>Total Common Core</i>	30
<b>Curriculum Requirements</b>	
Modern Language <sup>8</sup>	3-4
ENG 222 or ENG 225 – World Literature I or II	3
EDU 111 – Science and Mathematics for Young Children	3
HIS 202 – Western Civilization II	3
BIO 110 – General Biology	4
EDU 101 – Foundations of Education	4
EDU 130 – Teaching in the Multicultural/Multilingual Class	3
EDU 107 – Creative Art Activities for Young Children	3
General Electives <sup>9</sup>	2-4
<i>Total Curriculum Credits</i>	30
<b><i>Total Program Credits</i></b>	<b>60</b>

<sup>1</sup> Students are advised to take MAT 120 Probability and Statistics or MAT 115 Quantitative Reasoning

<sup>2</sup> Students are advised to take BIO 110, ENV 110 or BIO 130.

<sup>3</sup> No more than two courses in any discipline or interdisciplinary field can be used to satisfy Flexible Core requirements.

<sup>4</sup> Students are advised to take a Modern Language.

<sup>5</sup> Students are required to take POL 101.

<sup>6</sup> Students are required to take HIS 201.

<sup>7</sup> Students are required to take PSY 101.

<sup>8</sup> Students are required to take two semesters of the same Modern Language.

<sup>9</sup> These credits can be satisfied by taking STEM variants in the Common Core.

**D. SUMMARY OF TRANSFER CREDITS FROM Hostos Community College AND CREDITS TO BE COMPLETED AT MEDGAR EVERS COLLEGE**

Childhood Education BA	Total Credits for the Baccalaureate	Transfer Credits from HCC	Credits to be Complete at Medgar Evers
General Education Requirements	30	30	0
College Option Credits	9	9	0
Major Requirements	81-83 <sup>1</sup>	21	60-62 <sup>1</sup>
Total	120-122 <sup>1</sup>	60	60-62 <sup>1</sup>

<sup>1</sup> Credits to be completed at Medgar Evers varies by major concentration.

**E. REMAINING CREDITS FOR THE BACCALAUREATE DEGREE**

Courses	Credits
<b>Major Requirements</b>	
EDUC 110: Health, Fitness, and Safety for Teachers	1
EDUC 152: Introduction to Special Education	2
EDUC 307: Foundations of Educational Psychology	3
EDUC 311: Teaching Reading I	3
EDUC 312: Teaching Reading II	3
EDUC 314: Teaching Elementary Social Studies	2
EDUC 315: Teaching Elementary Mathematics	3
EDUC 317: Teaching Elementary Science	2
EDUC 340: Assessment in Education	3
EDUC 350: Computers in Education	2
EDUC 381: Methods and Materials for Teaching Children w/ Reading Disabilities	3
EDUC 457: Curriculum Design and Development	2
EDUC 481: Clinical Practice Seminar	1
EDUC 482: Clinical Practice Seminar II	1
EDUC 491: Clinical Practice I	4
EDUC 492: Clinical Practice II	4
EDUC 494: NYSTECE Prep Workshop: Content Specialty	0
EDUC 496: Critical Reading/Writing Workshop	0
EDUC 498: ALST Workshop	0
EDUC 499: Education for all Students Workshop	0
EDUC 501: EFE - Shadowing Professionals	0
EDUC 502: EFE - Observing Learners	0
EDUC 503: EFE - Parents/Communities as School Partners	0
EDUC 504: EFE - Technology in the Classroom	0
EDUC 505: EFE - Working with Individual Learners	0
EDUC 506: EFE - Working with Small Groups of Learners	0
EDUC 507: ESE - Curriculum Design and Development	0
EDUC 508 :ESE - Assessment in Education	0
ENG 209: Children's Literature	3
<b>Subtotal</b>	<b>42</b>
<b>Major Concentration</b>	
Select one of the following concentration areas (see details on next page): English, Math, Science or Political Science	18 - 20
<i>Total Number of Upper Division Courses</i>	60-62
<i>Total Number of Credits Transferred from BMCC</i>	60
<i>Total Number of Credits Required for Baccalaureate Degree</i>	120-122

## Major Concentrations for B.A. in Childhood Education

<b>English Concentration</b>	
ENGL 208: Applied Linguistics	3
ENGL 210: Intermediate Comp	3
ENGL 319/320: African American Literature I OR II	3
ENGL 322/323: American Literature I OR II	3
ENGL 325/327: Caribbean Literature I OR II	3
ENGL 365: Introduction to Applied Theory	3
<b>Subtotal</b>	<b>18</b>

<b>Math Concentration</b>	
MTH 151: Pre - Calculus	4
MTH 202: Calculus	4
MTH 203: Calculus II	4
<i>Choose one of the following courses</i>	3
MTH 204: Calculus III	
MTH 206: Introduction to Proof	
MTH 209: Elementary Statistics	
<i>Choose one of the following courses</i>	4
MTH 205: Elementary Differential Equations	
MTH 207: Elementary Linear Algebra	
MTH 308: Abstract Algebra	
MTH 330: History of Mathematics	
<b>Subtotal</b>	<b>19</b>

<b>Science Concentration</b>	
BIO 201: General Biology	4
BIO 202: General Biology II	4
CHM 201: General Chemistry I	4
CHM 202: General Chemistry II	4
<i>Choose one of the following courses:</i>	3-4
BIO 302: Genetics	
BIO 340: Plant Science/Botany	
BIO 370: Principles of Environmental Science	
BIO 373: Invertebrate Zoology	
BIO 375: Chordate Morphology	
BIO 376: Chordate Development	
BIO 403: Microbiology	
BIO 461: Molecular Biology	
BIO 462: Microbial Physiology	
BIO 481: Human Physiology	
ENVS 200: Environmental Health Issues	
ENVS 203: Environmental Law	
ENVS 301: Air, Water Pollution	
ENVS 313: Waste Management	
ENVS 400: Natural Resource and Conservation	
ENVS 405: Pollution Control and Prevention	
<b>Subtotal</b>	<b>19-20</b>

<b><i>Social Science Concentration</i></b>	
POL 101 – Introduction to Political Science	3
SSC 303 – Statistics for the Social Sciences	3
SSC 304 – Social Science Research Methods	3
<i>Choose three of the following courses for a total of 9 credits:</i>	9
HIS 216: State and Local Government	
HIS 230: Africa 1800	
HIS 231: Africa Since 1800	
HIS 242: History of the Caribbean	
HIS 250: Medieval Europe	
HIS 251: Modern Europe	
HIS 260: The City in History	
POL 300: American Presidency	
POL 336: Constitutional Law	
HIS 333: The Black Civil Rights Movement	
HIS 340: Political and Social Movements in Africa	
HIS 410: Comparative History of Slavery in America	
<b><i>Subtotal</i></b>	<b>18</b>

