



Department of Teaching & Learning
CHSE – Childhood Education/Childhood Special Education Dual Certification, (B.S.)
Program of Study
2019-2020

Total Units Required			128		
Liberal Arts Requirements60			Specialization Requirements68		
College Core Curriculum (CORE)48			CONTENT CORE: Liberal Arts Concentration32		
Foreign Language8			1 Content Core: Liberal Arts Concentration (32 Credits)		
Expository Writing8			Students must have 30 points from a liberal arts concentration, to be selected by advisement from one or more of the liberal arts and science areas. Note: Students may double count many of these courses as part of the Content Core AND the College Core Curriculum. Total credits may then be reduced on a case-by-case basis.		
EXPOS-UA 1Writing the Essay4			PEDAGOGICAL CORE68		
ACE-UE 110The Advanced College Essay4					
			Common Pedagogical Core15		
Foundations of Contemporary Culture12			TCHL-UE 1Inquiries into Teaching and Learning4		
CORE-UA 5xx/ST-CORE-UE*OR HSED-UE 1033Cultures and Contexts* (any CAS or Steinhardt Approved Core Cultures & Contexts Course) OR Global Culture Wars4			TCHL-UE 5Field Observations in Schools and Other Educational Settings0		
CORE-UA xxx/ST-CORE-UE*OR HSED-UE 1005OR INTE-UE 11Societies & the Social Sciences** OR Introduction to American Education: Historical and Contemporary Perspectives OR Globalization and Education4			TCHL-UE 1999Drug and Alcohol Education/Child Abuse Identification/School Violence Prevention/DASA: The Social Responsibilities of Teachers1		
CORE-UA xxx/ST-CORE-UE*OR MPAET-UE 60Expressive Cultures (any CAS or Steinhardt Approved Core Expressive Cultures Course) OR Theatre as Art Form4			APSY-UE 20Human Development I2		
Foundations of Scientific Inquiry12			APSY-UE 22Human Development II: Childhood2		
MTHED-UE 1051OR APSTA-UE 21Counting and Chance OR Cracking the Code4			SPCED-UE 83Foundations of Special Education3		
SCI-UE 21xPhysical Science and Life Science: Science in our Lives (Series)4			BI-UE 1001Bilingual Multicultural Education: Theory and Practice3		
SCI-UE 21xPhysical Science and Life Science: Science in our Lives (Series)4			Specialized Pedagogical Core38		
Other Liberal Arts Requirements12			CH-UE 1141Science and Health in Childhood Education3		
MTHED-UE 1274Fundamental Concepts of Arithmetic4			CH-UE 1142Social Studies from Multicultural Perspectives in Childhood Education3		
ENG-UE 71OR XXXX-UA*Literature as Exploration OR any CAS Literature Course4			CH-UE 1144Integrating Children's Literature and Technology in Childhood Education3		
Liberal Arts Electives12			CH-UE 1145Integrated Arts in Early Childhood and Childhood Education2		
Open Liberal Arts Electives**12			LITC-UE 1176Foundations of Literacy Development3		
*Steinhardt Liberal Arts Core http://steinhardt.nyu.edu/advisement/LAC			LITC-UE 1177Literacy for Learning3		
** Selected by Advisement			MTHED-UE 1023Mathematics in Childhood Education I3		
last updated April 2019			MTHED-UE 1024Mathematics in Childhood Education II3		
			SPCED-UE 1007Principles & Strategies for Teaching Students with High Incidence Disabilities I3		
			SPCED-UE 1010Principles & Strategies for Teaching Students with Low Incidence Disabilities3		
			SPCED-UE 1035Classroom Assessment & Intervention in Special Education3		
			SPCED-UE 1161Learning Environments, Behavior, and Students with Disabilities3		
			TESOL-UE 1204Teaching Second Language Across Content Areas3		
			Fieldwork and Student Teaching15		
			SPCED-UE 1504Student Teaching in Childhood Special Education I3		
			SPCED-UE 1901Student Teaching in Childhood Special Education IV3		
			CH-UE 1901Student Teaching in Childhood Education II3		
			CH-UE 1902Student Teaching in Childhood Education III6		
			Additional Requirements0		
			SAHS-UE 1New Student Seminar0		
			Writing Proficiency Examination		