

CORE CURRICULUM REQUIREMENTS 2018-2019

Social Foundations	Cultural Foundations	Writing	*Mathematics	*Science	*Algorithmic Thinking	Language
<p>Global Perspectives on Society (GPS)</p> <p>Social Science Perspectives on China (SSPC) (one course)</p>	<p>Perspectives on the Humanities (POH)</p> <p>Chinese Arts (CA) (one course)</p>	<p>Writing as Inquiry</p> <p>Perspectives on the Humanities (POH)</p>	<p>Honors Calculus</p> <p>Or Calculus</p> <p>Or Precalculus</p> <p>Or Quantitative Reasoning</p>	<p>Experimental Discovery in the Natural World (ED)</p> <p>Science, Technology and Society (STS)</p> <p>Algorithmic Thinking (AT)</p>	<p>At least 2 credits of courses from this category, either as part of, or in addition to, the course(s) they take to fulfill the Core Science requirement.</p>	<p>Chinese students: taking 8 credits of English for Academic Purposes (EAP).</p> <p>Non-Chinese students: passing or placing out of Intermediate Chinese II.</p>

Key: Actual Course Title Category

*The Mathematics, Science and Algorithmic Thinking requirements may be wholly or partially fulfilled with relevant exam scores or NYU Shanghai placement status.