

Foundation High School Graduation Plan Course Requirements

	FOUNDATION + ENDORSEMENT + DISTINGUISHED
ENGLISH	<p>4 English credits English 1, 2, 3, and 1 Advanced English</p> <p>Students must <i>successfully complete</i> English I, II AND III in order to take English IV or an Advanced English.</p>
MATH	<p>4 Math credits Algebra, Geometry, Algebra 2, and 1 Advanced Math</p> <p>(Algebra 2 required for STEM endorsement) (Distinguished level recognition if Algebra 2 completed)</p> <p>Students MUST <i>successfully complete</i> Algebra I prior to going into any other math course.</p>
SCIENCE	<p>4 Science credits Biology, 1 lab based science (IPC, Chemistry, or Physics), and 2 Advanced Sciences</p> <p>(Chemistry & Physics required for STEM endorsement) (Chemistry OR Physics required for Multidisciplinary endorsement)</p>
SOCIAL STUDIES	<p>3 Social Studies credits World Geography OR World History, US History, Government/Economics</p> <p>(4 required for Multidisciplinary endorsement)</p>
WORLD LANGUAGE	2 World Language credits
PE	1 PE credit
FINE ARTS	1 Fine Arts credit
ENDORSEMENT	<p>Completion of at least one pathway in an endorsement area:</p> <ol style="list-style-type: none"> 1. STEM (Science, Technology, Engineering & Math) 2. Business & Industry 3. Public Service 4. Arts & Humanities 5. Multidisciplinary Studies
ELECTIVES	7 Elective credits
TOTAL CREDITS	A minimum of 26 total credits

Distinguished level REQUIRED for Top 10% automatic admission
(unless exempt based on ACT/SAT score)

May receive performance acknowledgements for dual credit, bilingualism, PSAT, AP, IB, ACT/SAT & recognized certifications/licensures