

Foundation Plan* 22 Credits	Foundation with Endorsement 26 Credits	Distinguished Level of Achievement 26 Credits
4 credits English- English 1, English 2, English 3, and English 4 or approved English Language Arts course	4 credits English- English 1, English 2, English 3, and English 4 or approved English Language Arts course	4 credits English- English 1, English 2, English 3, and English 4 or approved English Language Arts course
3 credits mathematics- Algebra, Geometry and 2 credit advanced mathematics course	4 credits mathematics- Algebra, Geometry and 2 credit advanced mathematics course	4 credits-4 credits mathematics- Algebra, Geometry, Algebra 2, and 1 credit advanced mathematics course
3 credits science- Biology, lab course IPC or Chemistry and 1 approved science course	4 credits science- Biology, lab course IPC or Chemistry and 2 approved science course	4 credits science- Biology, lab course IPC or Chemistry and 2 approved science course
3 credits Social Studies- AP Human Geography, World Geography or World History, US History, Government (.5), Economic (.5)	3 credits Social Studies- AP Human Geography, World Geography or World History, US History, Government (.5), Economic (.5)	3 credits Social Studies- AP Human Geography, World Geography or World History, US History, Government (.5), Economic (.5)
1 credit Fine Art	1 credit Fine Art	1 credit Fine Art
2 credits in Language Other Than English (LOTE) or Computer Science	2 credits in Language Other Than English (LOTE) or Computer Science	2 credits in Language Other Than English (LOTE) or Computer Science
1 credit Physical Education	1 credit Physical Education	1 credit Physical Education
5 credits in elective, including Career Technology Education courses	5 credits in elective, including Career Technology Education courses	5 credits in elective, including Career Technology Education courses
*families may optional out for the Foundation only with signed parental permission	Elective credits are related to endorsement Program of Study	Elective credits are related to endorsement Program of Study
22 credits	26 credits include endorsement	26 credits 4 credits in math including Algebra 2 4 credits in science 1 endorsement

**Endorsement & Pathway of Study
includes 4 credits in respective area**

STEM	Business & Industry	Public Service	Arts & Humanities	Multidisciplinary Studies
Science Technology Engineering Math	Agriculture, Food and Natural Resources	Education & Training Health Science	Art courses related to visual, drawing, sculpture, and ceramics	4 English 4 Maths 4 Sciences 4 Social Studies Or
Agriculture, Food and Natural Resources	Architecture and Construction (Interior & Exterior design)	Human Services Law, Public Safety, Corrections and Security	Music including band & choir	4 Advanced Courses - AP or Dual Credit
Architecture and Construction (Interior & Exterior design)	Arts, Audio/Video, Technology and Communications		Theater including Technical and Production	
Information Technology	Business Management & Administration		Dance	
Manufacturing	Hospitality & Tourism		LOTE	
	Information Technology		Social Studied	
	Manufacturing			
	Transportation			

STAAR Test Requirements for Graduation	Performance Acknowledgments
English 1 English 2 Algebra Biology US History	Dual Credit Bilingualism AP/IB Exam PSAT score ACT-Plan score

	SAT ACT Certification- business or industry certifications or license
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