

BEARDEN HIGH COURSE SEQUENCING ENGLISH, SOCIAL STUDIES & SCIENCE

English Sequence of Classes (4 Credits Required)

9 th	10 th	11 th	12 th
English 1 CP	English 2 CP	English 3 CP & Writing for College (2 classes in the schedule) or DE English Composition I <i>(all DE is off campus; not at Bearden)</i>	English 4 CP or DE English Composition I or II <i>(all DE is off campus; not at Bearden)</i>
Honors English 1	Honors English 2	AP Lit & Comp	AP Lang & Comp

Social Studies Sequence of Classes (3.5 Credits Required)

9 th	10 th	11 th	12 th
World History & Geography	U.S. Govt. (1/2 credit) & Cont. Issues (1/2 credit)**	SDC U.S. History	Econ (1/2 credit) & Personal finance (1/2 credit)
AP Human Geography	AP Govt.	AP U.S. History	*AP Econ & Personal Finance *students may choose AP Macro, AP Micro or both AP Micro & Macro

Science Sequence of Classes (3 Credits Required; 4 Strongly Recommended)

9 th	10 th	11 th	12 th
*Physical World Concepts	Chemistry	Biology *if PWC not earned in 9 th , then Env Science in 11 th or 12 th	Optional but encouraged: additional science CP Env Science CP Anatomy & Physiology CP Chemistry 2, CP Microbiology
Honors Physical World Concepts	CP or Honors Chemistry	CP or Honors Biology	Optional but encouraged: additional science CP Physics, CP Chemistry 2 CP Microbiology CP or Hon Anatomy & Physiology
	if desired, a student may take both Chemistry and Biology in 10 th or 11 th grade in order to later take science courses which require both as prerequisites		Honors &/or AP Science e.g., AP Env. Sci, CP Microbiology CP or Hon Anatomy & Physiology CP Physics, CP Chem 2 Hon Scientific Research Hon Chem 2 & AP Chem Hon Bio 2 & AP Bio Hon Physics & AP Physics
Honors Biology	Honors Chemistry	Honors &/or AP Science e.g., AP Env. Sci CP or Hon Anatomy & Physiology CP Chem 2, CP Microbiology Hon Scientific Research Hon Chem 2 & AP Chem Hon Bio 2 & AP Bio Hon Physics & AP Physics	Optional but encouraged: Honors &/or AP Science e.g., AP Env. Sci CP or Hon Anatomy & Physiology CP Physics Hon Scientific Research Hon Chem 2 & AP Chem Hon Bio 2 & AP Bio Hon Physics & AP Physics

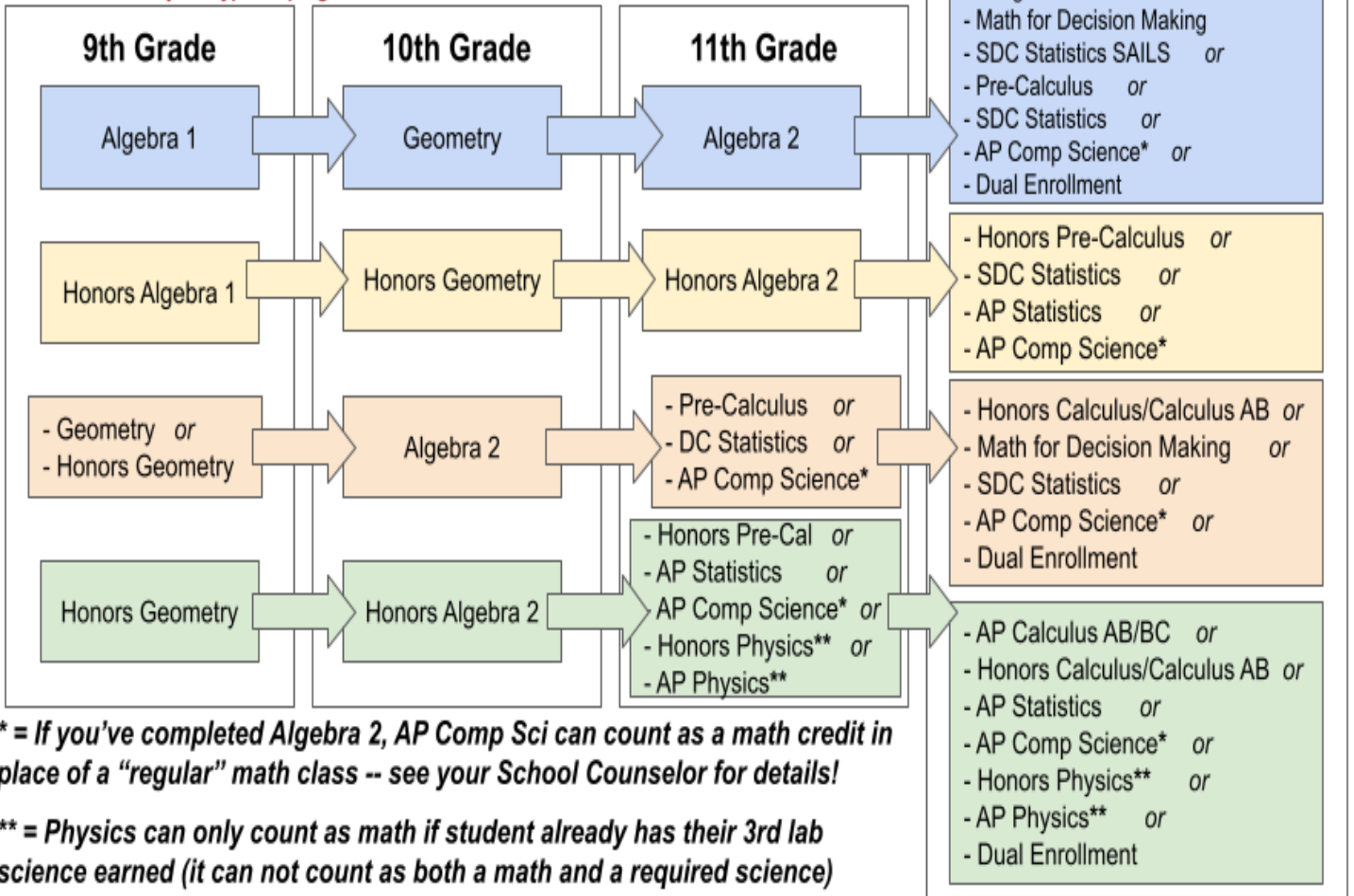
NOTES: This course does NOT count as a lab science for TN graduation requirements, but may be taken as a 4th science elective: ***Astronomy***

Check Course Registration sheet for pre-requisite and other information



Bearden High's Typical Math Progressions

- All students **MUST** pass Algebra 1, Geometry, and Algebra 2
- Students **MUST** obtain four math credits and be enrolled in a math class every year
- Once students have completed Algebra 2, any advanced class may be taken; the below are just "typical" progressions



* = If you've completed Algebra 2, AP Comp Sci can count as a math credit in place of a "regular" math class -- see your School Counselor for details!

** = Physics can only count as math if student already has their 3rd lab science earned (it can not count as both a math and a required science)