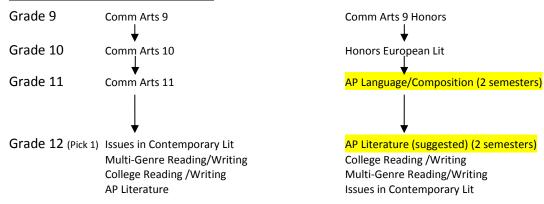
Hamilton High School Individual Learning Plan

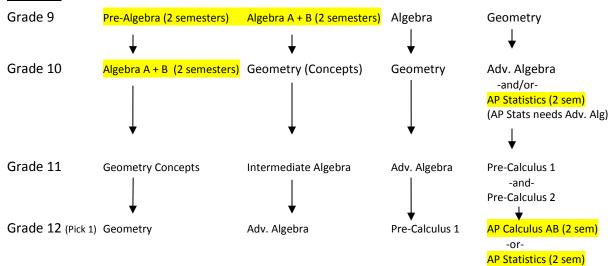
Name				Class of	Advisen	visement Teacher		
	Last	_	First					_
	4.0 cr. Communication Arts 3.0 cr. Social Studies 3.0 cr. Math 3.0 cr. Science 1.5 cr. Physical Education .5 cr. Health 13 cr. Electives 28.00 Credits Total		Minimum College Preparatory Credits for the UW System	Possible Career/Into	Work Military Tech School 2 year College 4 Year College Speciality School/Apprenticeship Undecided Undecided		High School Goals	
			4 cr. Communication Arts 3 cr. Math (Algebra, Geometry, Advanced Algebra) 3 cr. Science (Biology, Chemistry Physics) 3 cr. Social Studies 4 cr. Electives (World Language, Fine Arts, Computer Science & other academic and technical areas 17 Units	1. 2. 3. 4. See career clusters on				
Grade 9				Grade 10				
Communication Arts or Comm. Arts 9 Honors 20th C			Century History or 20 th Cent. Honors	Comm. Arts 10 or Honors European Lit.		it.	World History & Modern Affairs or AP Euro	
Personal Fitness 9 Bio		Biolo	gy or Biology Honors	Fitness 10/Health	Fitness 10/Health		*Science	
**Math				**Math				
Grade 11						Grade	e 12	
Comm. Arts 11 or AP Language.		Civic	s/Economics	Communication Arts				
**Math		*Scie	nce					
**Math: Algel *2 nd year of sc	bra or Algebra A & B and C ience can be Physical Scienc	Geome	etry or Solid Geometry (if starting Chemistry. 3 rd year of science can	with Geometry must co be any class offered by t	omplete two hi the science dep	igher level partment	math class i.e.: Int. or A	dv Algebra)
D (C	1. C!		Cour	nselor comments:				
Parent or Gua	ardian Signature							
*DUE back	to Advisement Teacher	r on _						

Course Flow Chart

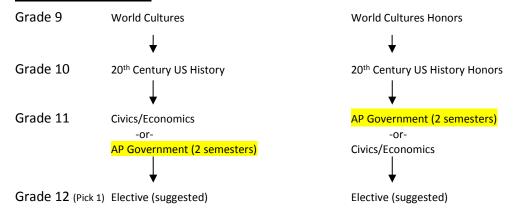
Communication Arts



Math

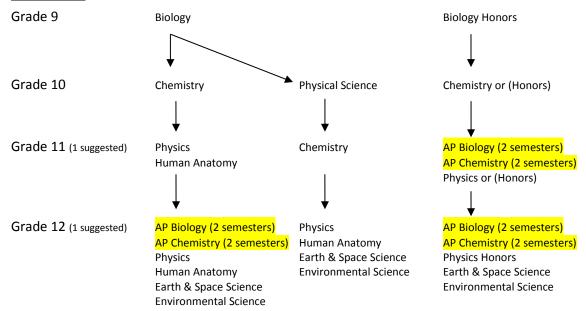


Social Studies

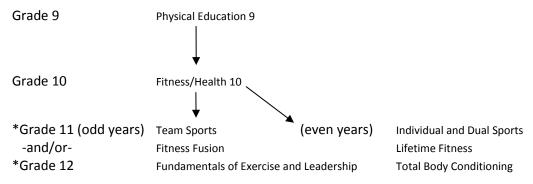


*Electives include Psychology, Sociology, AP US History (2 semesters), AP European History (2 semesters), Global Issues, US Law. Students can take electives starting in grade 10, but must also complete the core classes listed above.

Science



Fitness Education



Electives

- *Please refer to your course catalog for other electives. Departments include:
- -Applied Engineering and Technology
- -Art
- -Business
- -Family and Consumer Sciences
- -Music
- -World Languages- Languages include French, German and Spanish and are offered from 1st to 5th level in each language.