



Haverford High School Course Selection Guide

2018-2019

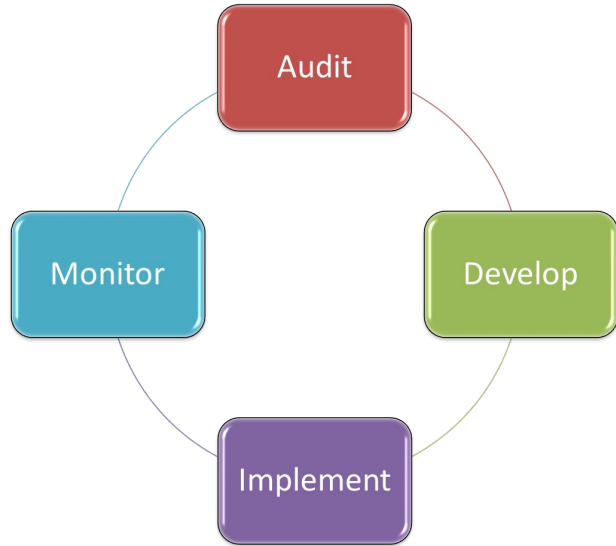
Courses Offered By Department 2017-2018		# of Sections
Business Education	10	36
English	29	118
Family & Consumer Science	9	44
Fine Arts	28	40
Health & Physical Education	10	60
Mathematics	23	91
Music	26	45
Science	25	87
Social Studies	28	108
Technology Education	9	24
World Language	27	68

Graduation Requirements	
English	4
Mathematics	4
Science	4
Social Studies	4
Health & Physical Education	1.5
Arts & Humanities	2
Electives	7
Total Credits Required	26.5

<p>Special Education Continuum of services based on individual needs</p>

<p>Haverford Online Course selection remains the same</p>
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Curriculum Development and Review Cycle



SDHT Curriculum Review Cycle	2016-17	2017-18	2018-19	2019-20	2020-21
K12 ELA K-12 Reading	Audit	Develop	Implement 1	Implement 2	Monitor 2
				Monitor 1	
K-12 Science K-12 ART	Adjust and Align	Audit	Develop	Implement 1	Implement 2
					Monitor 1
K-12 Social Studies K-12 HPE	Adjust and Align	Adjust and Align	Audit	Develop	Implement 1
K-12 Math 6-12 WL	Adjust and Align	Adjust and Align	Adjust and Align	Audit	Develop
K-12 Library K-12 Music 9-12 Business 6-12 FACS 6-12 Tech Ed	Adjust and Align	Adjust and Align	Adjust and Align	Adjust and Align	Audit

Proposed Restructuring

Year-long English 9	
Previous	Proposed
1 Semester of English 9 1 Semester of Reading and Writing Lab	Combine into Year-long Course

New English 9 - EN01102 - 2 credit, full year course, college prep level. Students are placed into this course based on a variety of assessment results. This course covers the expected content of the English 9 (A) class including thematic study of literature, the development of writing and speaking skills, and the strengthening of vocabulary. Students will receive instruction related to reading strategies, test-taking and studying skills for success with high school expectations for applying complex literacy tasks.

Course expectations and outcomes:

- Write demonstrating an understanding of correct sentence structure, mechanics, and usage
- Analyze works of drama, fiction, non-fiction, and poetry
- Learn and apply the essentials of research
- Use technology in all aspects of learning
- Write a thesis-based research report

Proposed Additions

Additions

- AP Computer Science A Programming
- Introduction to Choral Music
- Guitar Lab



Proposed Course Title Changes

Previous	Proposed
Skills for Test Taking	College Entrance Exam Preparation
Digital Advertising 1 and 2	Graphic Design 1 and 2
Computer Animation 1 and 2	Animation 1 and 2

Keystone Graduation Requirement Update

State legislators have delayed use of Keystone exams as a graduation requirement.



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DEPARTMENT OF EDUCATION

The class of 2020 and beyond must demonstrate proficiency on the Keystone exams in order to graduate.

Next Steps

- Continue to gather stakeholder input through audit process
 - Science/STEM Curriculum Audit
 - Art
- Explore offerings with teachers
 - Continue to monitor all course data
 - Course requests congruent with course offerings
 - Look at categories and terminology and make sure we are current and clear
 - College Board offerings
- Continued counselor collaboration with
 - Other Schools of Excellence
 - Post-secondary Education Representatives



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**Thank You
Questions?**