High School Schedule: 2020-2021



Why is the current 4x4 schedule not meeting our needs?

- Few elective offerings
- Limited scheduling options (course conflicts)
- Credit recovery is a concern
- ESL students little flexibility
- Gaps in learning
- Absent students a large amount of content is missed
- Would like to offer study halls
- Student engagement classroom management

NEW SCHEDULE - OUR WHY:

- Provide student choice of opportunities for extra help, enrichment, follow-up
- Opportunities for work
 experiences, field experiences, and
 other outside the school activities
 without sacrificing core instruction
- Community Lunch help build school community organically
- Maintaining a reasonable student and teacher workload
- Flexibility in terms of course rotation during different time periods of the day
- Opportunity to take more electives
 = more exposure to various topics
 of study

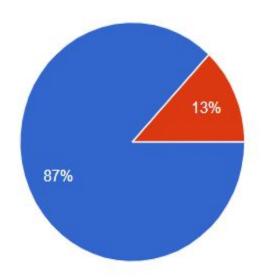
Possible Bell Schedule (20-21)

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7:45 - 7:56
               Homeroom
8:00 - 9:05
               Block 1
               Block 2
9:09 - 10:14
               Block 3
10:18 - 11:23
11:26 - 11:56
               L1
11:58 - 12:28
               L2
               Block 4
12:31 - 1:36
               Block 5
1:40 - 2:45
2:49 - 2:55
               Homeroom
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Teacher Survey Results - Class Length and HR

My preference is:

69 responses



- 65 minute classes (HR beginning and end of day, 8 minutes transitions time built into L&L)
- 69 minute classes (No HR or short one at end of day, 4 minutes transitions time built into L&L)

Graduation Requirements

English 4 credits

Math* 4 credits

Social Studies 4 credits

Science 3 credits

Arts/Humanities 3 credits

Physical Education 2 credits

Health 1 credit

Safety Education .5 credit

Independent Living .5 credit

Graduation Project .5 credit

22.5 credits + 6 elective credits

28.5 credits

required for graduation

Beyond 28.5 Credits

In School/Transcript Options

- Study Halls
- D.O.
- HACC Academy/YCST Part Time
- Electives (student interest)
- Dual Enrollment Opportunities

Other Options

- Early Graduation
- Early Release

The above options could negatively impact class rank and/or eligibility to participate in co-curricular athletics, clubs, performances, and other non-alumni events (prom).

Dual Enrollment Opportunities

- Penn State York
- York College
- Harrisburg Area C.C.
- Mansfield (new 2020-2021)
- Other opportunities as identified
- Special situations principal approval

Dual Enrollment Criteria

- Must be a junior or senior
- Students will be permitted to take 4 college courses per year (increase)
- College courses must be substantially different than any course for which the student previously earned high school credit, as determined by the high school principal.

Early Graduation

Early Graduation (Seniors)

- Student meeting all grad requirements may elect to graduate early at end of first semester with admin approval
- Student will receive diploma and will be treated as WYAHS alumni
- Student listed as a graduate (no longer active) no participation in academic or extracurricular programs
- Final class rank may be negatively impacted

Early Graduation (Juniors)

- Student meeting all grad requirements may elect to graduate early at end of his/her junior year with admin approval
- Student's GPA does not affect class rank for graduating class
- Same as above student is eligible to participate in commencement ceremony but will not be recognized for honor status

Early Release

- Early Release (Seniors Only)*
 - Students in good academic standing may have an abbreviated schedule
 - Parent/guardian approval
 - Counselor consultation
 - Four blocks/semester are required for students to earn honor roll/maintain honor roll status

*Subject to PIAA rules.

AP Courses

Year Long Courses	Semester Long Courses		
AP US History	AP Physics I		
AP Literature	AP Physics II		
AP Chemistry	AP Calculus AB (Honors Calculus is completed first in the fall semester)		
AP Euro	AP Gov/CHS American Politics		
AP Calculus BC	CHS Western Civ II		
	AP Statistics		
	AP Computer Science Principles		
	AP Human Geography		
	AP Comparative Politics		

Mock Schedule - Honors Example (Musical)

G	1	Band/PE	Band/Health 9	G R	1	Band/PE	Band/Safety Ed
R A	2	Int. Math 2	Int Math 3	A D E	2	H Pre Calc	H Stats
D E	3	H Amer Cult II	H Biology		3	H World Cultures	H Chemistry
9	4	H ELA 9	PLTW Biomed	10	4	H ELA 10	PLTW (honors)
	5	AP Comp Sci	Elective/SH		5	AP US History	
G	1	Band/PE	Band/Health 11	G R	1	Band/PE	Band/Ind Living
R A	2	Honors Calculus	AP Calculus AB		2	AP Calculus BC	\
D E	3	AP Gov/CHS	Elective E 3	3	AP Literature		
11	4	Elective/SH	PLTW (honors)	12	4	Elective/SH	PLTW (honors)
	5	AP Chemistry	, , , , , , , , , , , , , , , , , , ,		5	Dual Enrollment	Dual Enrollment

Mock Schedule - College Prep Example

G R	1	Int Math 1A	Int Math 1B	G R	1	NJROTC 2	NJROTC 3
Α	2	PE/Health 9	NJROTC 1	Α	2	Int Math 2	Int Math 3
D E	3	Amer Cult II	CP Biology	D E	3	World Cultures	CP Chemistry
9	4	CP ELA 9	PLTW Biomed	10	4	CP ELA 10	Elective
	5	AP Comp Sci	Elective/SH		5	PE/Safety Ed	Elective/SH
G	1	Prob/Stat	NJROTC 4	G	1	Personal Finance	PE/Ind Living
R A D E	2	CP Physics	Anatomy and Physiology	R A D	2	Diversified Occupations	Diversified Occupations
	3	CP ELA 11	Internship	E	3	HACC	
	4	Elective/SH	APPS	12	4		
	5	Elective	CP ELA 12		5		

Mock Schedule - Trades Example

Τ.	Wiock Schedule Trades Example							
G		1	Int Math 1A	Int Math 1B	G R	1	Elective	Elective
R		2	PE/Health 9	Elective	Α	2	Int Math 2	Int Math 3
D E		3	Amer Cult II	Applied Physics	D E	3	World Cultures	Applied Chemistry
9		4	Elective	CT ELA 9	10	4	CT ELA 10	Elective
		5	Elective	Elective/SH		5	PE/Safety Ed	Elective/SH
G		1	PE/Health 11	Personal Finance	G	1	Social Studies Electiv	е
R A D		2	Applied Biology	Elective	R A D	2	PE/Ind Living	
E		3	CT ELA 11	Internship	Е	3	HACC	
1	1	4	Elective/SH	APPS	12	4		
		5	Elective	CT ELA 12		5		

Timeline

December	January	February - March	March - April
Graduation requirements	Course Selection presentation at EPC	Board approves course selection	Counselor Review
	meeting		Build the Schedule
Senior/Junior	- Course Load	Course Selection	
Flexibility Options	New CoursesGraduation	Night	Update Handbook (determine specific
AP Courses	Requirements	Student course selection (8-11)	bell schedule)
	Update AR 217 - Graduation Requirements		

New Electives for 2020-2021 With the 5 block Schedule

- AP Computer Science Principles (Project Lead the Way)
- PE electives
- Project Lead the Way: Principles of Biomedical Science
- AP Geography
- AP Comparative Politics
- NJROTC
- Astronomy
- Exploratory German/Spanish

Some electives that only ran every other year will now be able to run every year.

NEXT STEPS

 Course Selection Guide Presentation at EPC: January 21 at 5:30 pm

Roundtable Discussion:
 January 28 at 6:30 pm

NEW OFFERINGS WITH A 5 BLOCK SCHEDULE

- Project Lead the Way (AP Computer Science and Biomedical Pathway)
- NJROTC
- Physical Education 6 new electives to start
- Additional courses in future years
- Common planning time for 9GA teams
- Electives can run yearly
- Concept/skill recovery

NEXT STEPS and FUTURE OPPORTUNITIES

- Teachers need time to make and plan for curricular/instructional changes
- Focus on maximizing instructional time and increasing academic rigor
- Anticipate less course conflicts and smaller class sizes
- Ability to offer more electives/opportunities for all students over the next few years weighted and non-weighted
- Will continue to assess the schedule and how it is meeting our criteria
- Creativity with scheduling AP courses
- Cross curricular/Project based lesson opportunities
- Common planning time 9GA needs

Schedule at CVHS - Sophomore Sample Future years: ability to add .5 credit courses

	Semes	ter 1	Semester 2		
	MP 1 MP 2		MP 3	MP 4	
1	Biolo	pgy	ELA II		
2	Video Production II	Photo Tech I	Algebra II		
3	US His	tory II	Consumer Law		
4	Plastic Tech II	Digital Literacy for Today	Metal Manufacturing Tech	Culinary II	
5	Ceramics	Public Speaking	Phys Ed 10	Ceramics II	