

HERITAGE HIGH SCHOOL $\begin{array}{c} 10 \\ \text{TH-12TH GRADE COURSE SELECTION} \\ 2021 \\ -2022 \end{array}$

Core Courses with an ** have an academic option available.

		ENGLISH COURSES	PreReq = REQUIRED					
10 th English			Prerequisite					
English II (Rec only)		English II-Honors**						
11 th English English III-Honors**		AD English III Language & Composition	Rec = RECOMMENDED					
12 th English		AP English III-Language & Composition	Prerequisite					
English IV-Honors**		AP English IV-Literature & Composition						
AP CAPSTONE COURSES								
10 th grade								
Pre-AP English II – H/AP Capston	ne Seminar (yearlong)	Teacher Cadet/AP Research (yearlong) (PreReq is AP Semin	iar)					
11 th grade								
Teacher Cadet/AP Research (ye	arlong)							
		MATH COURSES						
Integrated Math	oorlong (Course and at 000240)	Math Competer (Course and - 24002)(CC)						
Foundations of Math I and Math I Y Foundations of Math II <u>and</u> Math II		Math I Semester Long (Course code 21092XOS) Math II Math II-H	lonors					
Math III	Math III-Honors							
Advanced Coursework								
Math IV Math IV-Honors Discrete Math for Computer Science								
Pre-Calculus-Honors	Pro Coloulus)	AP Statistics (Pre-req: Math III-Honors OR AFM OR	Pre-Calculus)					
AP Calculus AB (Yearlong) (Pre-req: AP Calculus: AB/BC (Yearlong) (Pre-	•							
	,							
SCIENCE COURSES								
		<u>SCIENCE COURSES</u>						
Earth Sciences		<u>SCIENCE COURSES</u>						
<i>Earth Sciences</i> Earth Science Honors**		SCIENCE COURSES AP Environmental Science (Rec Honors Biolo	ngy)					
			ngy)					
Earth Science Honors**			ngy)					
Earth Science Honors** Life Sciences		AP Environmental Science (Rec Honors Biolo	ngy)					
Earth Science Honors** Life Sciences Biology Honors**		AP Environmental Science (Rec Honors Biolo	ngy)					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences		AP Environmental Science (Rec Honors Biolo	ngy)					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science		AP Environmental Science (Rec Honors Biolo						
 Earth Science Honors** <i>Life Sciences</i> Biology Honors** <i>Physical Sciences</i> Physical Science Chemistry-H** (<i>RecMath II</i>) 		AP Environmental Science (Rec Honors Biolo AP Biology (Rec - Chemistry) AP Chemistry- (Yearlong) (Rec Honors Math II) AP Physics 1: Mechanics, Waves, Electricity (Rec Pr						
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II)		AP Environmental Science (Rec Honors Biolo AP Biology (Rec - Chemistry) AP Chemistry- (Yearlong) (Rec Honors Math II) AP Physics 1: Mechanics, Waves, Electricity (Rec Pr						
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E	Electrostatics (RecHonors Ph	AP Environmental Science (Rec Honors Biolo AP Biology (Rec - Chemistry) AP Chemistry- (Yearlong) (Rec Honors Math II) AP Physics 1: Mechanics, Waves, Electricity (Rec Pr sysics or AP Physics)	re-Calc)					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E World History-H**	Electrostatics (<i>RecHonors Ph</i>	AP Environmental Science (<i>Rec Honors Biolo</i> AP Biology (<i>Rec - Chemistry</i>) AP Chemistry- (<i>Yearlong</i>) (<i>Rec Honors Math II</i>) AP Physics 1: Mechanics, Waves, Electricity (<i>Rec Pr</i> <i>ysics or AP Physics</i>) CIAL STUDIES COURSES American History I-H**	re-Calc)					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E	Electrostatics (<i>RecHonors Ph</i>	AP Environmental Science (Rec Honors Biolo AP Biology (Rec - Chemistry) AP Chemistry- (Yearlong) (Rec Honors Math II) AP Physics 1: Mechanics, Waves, Electricity (Rec Pr sysics or AP Physics)	re-Calc)					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E World History-H**	Electrostatics (RecHonors Ph SC hts-H (yearlong)	AP Environmental Science (<i>Rec Honors Biolo</i> AP Biology (<i>Rec - Chemistry</i>) AP Chemistry- (<i>Yearlong</i>) (<i>Rec Honors Math II</i>) AP Physics 1: Mechanics, Waves, Electricity (<i>Rec Pr</i> <i>sysics or AP Physics</i>) CIAL STUDIES COURSES American History I-H** Civics & Economics-H **	re-Calc)					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E World History-H** AP US History/ Turning Poir	Electrostatics (RecHonors Ph SC hts-H (yearlong) (HEA	AP Environmental Science (<i>Rec Honors Biolo</i> AP Biology (<i>Rec - Chemistry</i>) AP Chemistry- (<i>Yearlong</i>) (<i>Rec Honors Math II</i>) AP Physics 1: Mechanics, Waves, Electricity (<i>Rec Pr</i> <i>sysics or AP Physics</i>) CIAL STUDIES COURSES American History I-H** Civics & Economics-H **	re-Calc) rγ II-H**					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E World History-H** AP US History/ Turning Poir Healthful Living	Electrostatics (RecHonors Ph SC hts-H (yearlong) HEA Healthful Living Honors is design	AP Environmental Science (<i>Rec Honors Biolo</i> AP Biology (<i>Rec - Chemistry</i>) AP Chemistry- (<i>Yearlong</i>) (<i>Rec Honors Math II</i>) AP Physics 1: Mechanics, Waves, Electricity (<i>Rec Pr</i> <i>sysics or AP Physics</i>) CIAL STUDIES COURSES American History I-H** Civics & Economics-H ** Attriful LIVING COURSES gned to challenge highly motivated individuals to understand and apply co	re-Calc) ry II-H** oncepts of neuroscience					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E World History-H** AP US History/ Turning Poir	Electrostatics (<i>RecHonors Ph</i>	AP Environmental Science (Rec Honors Biolo AP Biology (Rec - Chemistry) AP Chemistry- (Yearlong) (Rec Honors Math II) AP Physics 1: Mechanics, Waves, Electricity (Rec Pr ysics or AP Physics) CIAL STUDIES COURSES American History I-H** American History I-H*	re-Calc) ry II-H** pncepts of neuroscience e expected to possess					
Earth Science Honors** Life Sciences Biology Honors** Physical Sciences Physical Science Chemistry-H** (RecMath II) Physics Honors (Rec -Math II) AP Physics 2: Fluids, Light, E World History-H** AP US History/ Turning Poir Healthful Living	Electrostatics (<i>RecHonors Ph</i>	AP Environmental Science (<i>Rec Honors Biolo</i> AP Biology (<i>Rec - Chemistry</i>) AP Chemistry- (<i>Yearlong</i>) (<i>Rec Honors Math II</i>) AP Physics 1: Mechanics, Waves, Electricity (<i>Rec Pr</i> <i>sysics or AP Physics</i>) CIAL STUDIES COURSES American History I-H** Civics & Economics-H ** Attriful LIVING COURSES gned to challenge highly motivated individuals to understand and apply co	re-Calc) ry II-H** pacepts of neuroscience e expected to possess ne ability to research and					

ELECTIVE COURSES

Yearbook

Courses are yearlong, limited to 12 seats, and by application only. Students should pick two other courses alternates until they are notified they have been selected. See Counselor for application. Applications are due by 3/12/21

Newspaper

Solid writing skills. Prefer 90 or above in previous English courses. Applications are due by 3/12/21

		English							
Croative Writing LH	English								
Creative Writing I-H Speech and Debate II-H	Creative Writing II-H Speech and Debate I-H								
The Human Experience-H	African American Literature-H Cultural Media Literacy-(film studies)H Introduction to Communications & Mass Media – Application course semester and yearlong								
	me maman experience m mitoduction to communications & mass media = Application course semester and yeariong								
		<u>Science</u>							
Forensic Science H(Rec Bio			оту Н <i>(Rec Biology & Chem)</i>						
Anatomy & Physiology H (I	Rec A/B in Bio & <u>COMPLETED</u> Chemistry)								
		ial Studios							
Low and Justice 11		ial Studies							
	Law and Justice-HAP Human GeographyAP Government (<i>Pre-req: US History</i>)								
AP Psychology World Religions-H	AP World History: Modern Sociology-H		ip Seminar — H "21st Century Global Geography" il Liberties & Civil Rights-H						
African American Studies-I			ocide in World Studies - H						
		Languages							
·	Spanish V – H	French I	Chinese I						
·	Spanish for Native Speakers I	French II	Chinese II						
I	Spanish for Native Speakers II-H	French III-H	Chinese III-H						
·	AP Spanish Language and Culture	French IV-H	Chinese IV-H						
AP Spanish Literature and	Culture	AP French	AP Chinese						
		<u>ESL</u>							
ESL I (Yearlong)	ESL (Yearlong)	ESL III	_ Adv. Language Support (Teacher Rec. Only)						
	Dhysical Es	lucation Electives							
Toom Sports I		lucation Electives	Sports Modicino I						
Team Sports I	Weightlifting I (Ca	Dut of Season Athletes	Sports Medicine I						
Lifetime Sports I Personal Fitness I-Women			Sports Medicine II (App. Only due 3/12) Sports Medicine III H (Recommendation Only)						
Adventure Education	PEPI 2 (<i>Pre-req</i> – 1		Sports Management/Officiating						
	Visual and	Performing Arts							
VISUAL ARTS	<u>visuai ana</u>	Perjoining Arts							
	Arts II (Pre-rea: Visual Art 1) Visua	Arts III (H) (Pre-rea: Visual	Art 1) Visual Arts IV(H) (Recommendation only)						
Sculpture & Ceramics I (Pre			Art Specialization (<i>Pre-req: Visual Art 1</i>)						
	ization (Pre-req: Visual Art I & 2)								
	Visual Art 2D Design (Recommendation	only-paired course: both must	be within same school vear)						
CHORUS	5 (
Vocal Music (Chorus-Fall)		Vocal Music (Cho	prus-Spring)						
Vocal Music Honors (Chor	us – Fall)	Vocal Music Hon	ors (Chorus – Spring)						
BAND Placements will be made with	nin the first 10 days of school								
Band I– Marching (Fall)		Band I–	Symphonic (Spring)						
Band I– Wind Ensemble (S	pring) (Audition only)	AP Mus	AP Music Theory (<i>Recommendation only</i>)						
Jazz Ensemble (Fall only)	uard (Auditions in May)								
Guitar I-Beginners Only (Fa	all) (Must have an acoustic guitar)								
THEATRE									
Theatre I Theatre II (Audition – see Mr. Pheobus) Theatre III and IV-Yearlong (Audition only-See Mr. Phoebus)									
Technical Theatre I, Technical Theater II and Technical Theater III (Pre-req: Theatre I Rec only)									
DANCE									
Dance I Dance II, Dance III and Dance IV (Audition only-See Dance Teacher)									
**NEW COMBO COURSE!									
Musical Theater 101 (Combo of dance, theater & chorus!)-Sem long									

The courses listed are tentative. The master schedule will be built based on student requests and <u>faculty allotments</u>. We will make every attempt to accommodate as many students as possible.

CTE Electio	ve Courses with an *	** have an HONORS OPTION A		[]		
		INICAL EDUCATION COURSES	VAILADEL	Pre-req = REQUIRED		
		ness and Marketing		Prerequisite		
Marketing Sports Marketing I Sports Marketing I Honors Marketing Co-op (Co-Req Marketing) Principles of Business & Finance Career Management Financial Planning I (Pre-reqPrin of Bus & Fi Financial Planning II (Pre-req Financial Planning II)	nance)	Python Programming I Python Programming II Entrepreneurship I** (Rec- Prin o Entrepreneurship II Honors Microsoft: Word & PowerPoint * Microsoft: Excel Honors Project Management I (RecPrin Project Management II	*	Rec = <i>RECOMMENDED</i> Prerequisite		
Apparel & Textile Production I Apparel & Textile Production II ** Fashion Merchandising Foundations of Health Science	Interior D	and Consumer Science besign I (Rec. Drafting I) besign II ** <u>Health Science</u> _ Biomedical Technology **(Pre-Req-Health S		Jutrition I Jutrition II **		
Health Science I ** (Rec Biology, Foundation Health Science II **	ns of Health Sci.)	_ Biomedical Technology II** _ Pharmacy Tech-H (<i>Pre-req -Health Science II or</i>)	Biomedical Tech II) (An	lication & Seniors only)		
Technology Digital Design & Animation I Game Art and Design ** (Pre-req: Digital Design & Animation I) Digital Design & Animation II Advanced Game Art & Design (Pre-req: Game Art and Design) Trade and Industrial Drafting I Construction Core (Intro to Carpentry) Drafting-Architecture II-H Carpentry 1 ** & Carpentry II Honors (Yearlong- Application) Drafting-Architecture III-H Carpentry III Honors (Semester long-Application) Drafting-Architecture III-H Carpentry I ** & Carpentry III Honors (Semester long-Application) Agriscience Applications Animal Science I ** (Pre-req-Agriscience) Horticulture I ** (Prereq-Agriscience Applications) Animal Science II Honors Horticulture II ** Vet Assisting Honors (Pre-req- Animal Science II)						
	ested in the Agribusiness A Academy Director: Ca	<u>Y!!!! INSTITUTE OF AGRIBUSINESS LEADERS</u> cademy should visit <u>www.hhsagribusines</u> amber Starling <u>cstarling@wcpss.net</u> immediately enter the Business Field wit		s of agriculture.		
OCS COURSES		RECOMMENDED OCS CTE EL	LECTIVES			
English II English III English IV NC Math I American History I American History II Financial Management Occupational Prep I, II, III, IV	Agriscience Construction Core Foods I Interior Design Principles of Busin	Animal Science Digital Design and Animatio Found of Health Science Marketing	Career N			
<u>Media Studies</u>		MODIFIED DA	Y SENIORS ONLY!!	1		
Library Media Studies-Assistant (Honors option) All courses are application only. Space is limited. Applications are available in the Media Center. Applications due by 3/12/21		Fall Semester, 1 st period		ter, 4 th period nester, 4 th period		
Internships will count toward care - Students wishing to complete any area internship - Forms are available online and in Student Services - Requires 135 hours of work-based experience	must submit an application to	<u>INTERNSHIP</u> ely aligned with the content of the cluster. Fin Ms. Beaster in Media Center by 3/12/21 -Internships connect classroom learning - Requires a project, presentation, and	g with career applica			
The Teacher Cadet program provides hands-on tea develop a passion for the teaching profession. Stud 3/12/21	* ching field experiences and a p					