HARFORD COUNTY PUBLIC SCHOOLS

Student Name :	**Student Email:**	**Student Phone:**
Student ID#:	**Current Grade:**	
Parent Name:	**Parent Email:**	**Parent Phone:**

Listed here are courses available for *Grade 10, 11, and 12 students*. You should make these selections based on teacher recommendations, and advice and consent of your parents. Be sure to refer to graduation requirements for your class and course descriptions/prerequisites in the *Student Education Planning Guide-* **http://www.hcps.org/SEPG/**

You must choose a total of 8 credits and 2 alternate credits (Place an "**X**" next to your required selections & write your alternate choices.

ENGLISH

	EN0101	English I
	EN0201	English II
	EN02W61	Honors English II (W)
	EN0301	English III
	EN0571	AP English Lang & Comp (11) W
	EN2901	English IV
	EN0671	AP English Lit (12) W
	EN04W82	HCC English 101 (with HCC) - *Requires XX0300*
	EL5601	Yearbook

MATH

	BKCOGT	Intro to Algebra/Algebra I (D)
	MA0201	Algebra I
	MA0401	Geometry
	BKGEOS	Geometry w/ Seminar (D)
	MA0701	Algebra II
	BKALGS	Algebra II w/Seminar (D)
	MA09W61	Hnr Trigonometry (W)
	MA10W61	Hnr Precalculus (W)
	BKTRPC	Hnr Trig (D) (W) & Hnr PreCalc (D) (W)
	MA1501	Statistics (12)
	MA1671	AP Statistics (12) W
	MA1371	AP Calculus AB (W)
	MA1471	AP Calculus BC (W)
	MA2701	Pre College Math (12)
	MA1771	AP Computer Science A (W)

DRAMA

	DR1201	Drama I (9-12)
	DR1331	Drama II (10-12)
	DR1431	Drama III (11-12)

SCIENCE

	SC0201	Biology
	SC6401	Integrated Physics and Chem
	SC0401	Chemistry
	SC04W61	Honors Chemistry (W)
	SC0571	AP Chemistry (W)
	SC0101	Earth & Environmental Systems
	SC0601	Physics
	SC6201	Geohazards Engineering
	BKMSAS	Marine Sci & Astronomy (SEM)
	SC6071	AP Physics 1 (W)
	SC13W01	Anatomy & Physiology (11-12) (W)
	SC21W01	Forensic Science (11-12) (W)
	SC1071	AP Environmental Science (W)

SOCIAL STUDIES

	SS0501	US History
	SS0671	AP US History (W)
	SS0971	AP Psychology (W)
	SS0871	AP Microeconomics (W)
	SS30W71	College Sociology (W)
	SS1071	AP African American Studies (W)

WORLD LANGUAGES

	FL0701	Spanish I
	FL0931	Spanish II
	FL0931	Spanish III
	FL10W31	Spanish IV (W)
	FL1271	AP Spanish (W)
	FL0201	French II
	FL0331	French III
	FL04W31	French IV (W)
	FL0672	French V/AP(W)
	FL1401	German II
	FL1531	German III
	FL16W31	German IV (W)

ART

	AR0201	Fine Art Prep
	AR0401	Draw and Painting
	AR0501	Advanced Drawing (11-12)
	AR0601	Advanced Painting (11-12)
	AR1401	3D Design
	AR1401	Advanced 3D Design
	AR0801	Photography
	AR2401	Advanced Photography
	AR0901	Adv. Studio Drawing
	AR1371	AP Drawing (W)
	AR2271	AP Studio Art: 2D Design (W)

MUSIC

	MU0501	Advanced Chorus
	MU0601	Treble Choir
	MU0401	Tenor Bass
	MU1001	Orchestra
	MU1101	Beginning Piano (LS)
	MU1301	Guitar Lab (LS)
	MU0701	Band (Marching required)
	MU2401	Jazz Ensemble I
	MU1601	Percussion Ensemble (Marching required)
	MU2101	Music Theory

HEALTH/PHYS ED

	BKHE2PE	Health 2 & PE 10-12 (Required 10th)
	BKPE12	Phys Ed 10-12
	BKPEWT	Weight Training

KEY TO COURSE SELECTION
W: Weighted in GPA calculations
D: Daily Semester (1 Credit QTR 1&2 or 3&4)
SEM: Semester Course (1/2 Credit, 0.5 QTS 1&2 or 3&4)
LS: Limited Seating

BUSINESS

	BE1601	Principles of Business Mgt
	BE4001	Principles of Accounting and Finance
	BE4101	Advanced Accounting
	BE4201	Advanced Business Mgt
	BE4301	Intro to Marketing
		Business Dual Enrollment
	BE46W05	HCC ACCT 101 & ACCT 102
	BE48W05	HCC BA 101 & BA 110

FAMILY AND CONSUMER SCIENCE

	FC0101	Intro to Food Prep
	FC0201	Advanced Food Prep
	FC0301	Hospitality Management
	FC0401	Hospitality Practicum
	CA6001	Child Growth & Dev
	CA6101	Learning Env. For Preschoolers
	CA62W01	Portfolio & CDA Internship 1

INTERACTIVE MEDIA PRODUCTION

	CA0501	Principles of Art, Media & Communication (9-10)
	CA0601	Interactive Media Design I (10-11)
	CA07W01	Interactive Media Design II (10-11)
	CA08W	IMD Capstone/Dual Enroll (12) *(Requires Dual Enrollment application for HCC)*

TECHNOLOGY

	TE0501	Foundations of Technology *(10th - Meets Tech requirement)*
	TE4071	AP Computer Sci Principles *(10th - Meets Tech requirement)*
	CA4101	Tech Design (10th & 11th)
	CA4201	Advanced Design Applications
	CA43W01	Advanced Tech Applications

Alternate 1: _____

Alternate 2: _____

SENIORS ONLY

	EL0201	Mentor (credit earned – assigned by HS staff)
	NC0100	Aide (no credit)

STUDENT ENROLLMENT OPTIONS

*Application Online (SEO) required…
SENIORS ONLY

	XX0100	*Part Time
	XX0200	*Part Time COLLEGE CREDIT ONLY
	XX0300	*Part Time College Dual Enrollment Transfer of Credit
	CA38WF32 SS09WF81	*HCC Speech & Psych 101 at PMHS – College Credit ONLY
	CT96W08	*Apprenticeship Program
		*Workforce Investment Programs (see below)
	CA40W21	Construction - NCCER
	CA40W31	Certified logistics & Forklift
	CA43W31	Communications
	CA41W31	Help Desk (CompTIA Security)
	CA43W21	Microsoft Office Cert.
	CA41W41	Windows CST
	CA55W01	Linux+
	CA59W01	Certified Nurse Asst
	CA56W01	Dental Assistant
	CA57W01	Emergency Medical Technician
	CA58W01	Medical Office Assistant

HCPS Graduation Requirements

Requirements for graduation from a Maryland Public High School are listed below. Students must earn a minimum of 26 credits in Grades 9 through 12 to receive a Maryland High School Diploma from Harford County Public Schools.

Subject Area	Specific Credit Requirements
English	4 Credits
Mathematics	4 credits, including Algebra I and Geometry. **Must be enrolled in a mathematics course in each year of high school** *(maximum of 4 years of attendance, unless in the 5th or 6th year a mathematics course is needed to meet a graduation requirement)*
Science	3 Credits including Biology
Social Studies	3 Credits including US History, American Government, and World History
Fine Art	1 Credit
Phys Ed	1 Credit including Foundations of Fitness and Physical Activity
Health	1 credit (.5 in 9th and .5 in 10th)
Technology	1 Credit of Foundations of Technology **or** AP Computer Science Principles

Completer Program Requirements	4-6 Credits
	    4 credits in an approved Career & Technology Education (CTE) Career Completer Program
	Or
	    2 credits of same World Language + University Systems of Maryland (USM) requirements (4 years of math including Algebra II or beyond in the senior year).

Electives	May vary according to program

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LS: Limited Seating