HARDING UNIVERSITY HIGH SCHOOL IS COMING!!!







- RISING 9th Grade ASSEMBLY Tuesday, March 05, 2019 8:30 am.-9:30 am.
- HARDING UNIVERSITY HIGH SCHOOL REGISTRATION March 06, 2019

7:30 am -8:30 am PARENT HOUR (This is for parents that would like to participate in the process with their child.)

2001 Alleghany Street Charlotte, North Carolina 28208

Telephone 980-343-6007

Fax 980-343-1767



Annissa Johnson-Anthony Assistant Principal (Master Scheduler)

Eric Ward
Principal

LaToya Gettings Student Services Department Chair

Memorandum

To:

Middle School 8th Grade Counselors

From:

Annissa Johnson-Anthony, Master Scheduler

Harding University High School Student Services Department

Date:

February 25, 2019

I have also attached instructions for how to complete our registration cards. Only use pencils on the registration card. Please make sure your students sign up for eight (8) courses. We have two magnet programs "Harding Institute of Technology" Computer Science and International Baccalaureate (IB), studen'ts must apply through the magnet lottery to gain an open seat. Therefore, only the students who received a letter from student placement may register for the CTE courses in the "Harding Institute of Technology" section. All "IB" students must register for IB/Honors courses found on the right side of the card. IB and Honor courses will be combined, students that scored Level IV or V on the 7th grade EOG should also choose courses on the right side of the card, Labeled: IB/Honors. "Computer Science" students must choose one of the three pathways; "Graphic and Digital Design, Software Development or Programming-Game Art Design. Students should pay close attention to the requirements listed below core courses: World Languages, CTE, JROTC and the Arts (Visual Art, Band, Chorus and Orchestra) are considered elective courses. We will begin our AVID (Advancement Via Individual Determination during the 2019-2020 school year. Students that wish to take AVID will have to apply and interview. Students may select the course during the registration period but final placement is contingent on receiving the application and the interview. The AVID counselor will contact students to schedule the interviews. Please remember that students will mark their preference on the card, but final placement will be based on 8th EOG scores and final grades. Harding is a comprehensive high school with a great Marching Band, if students would like to audition please have them contact Terrance Sykes via email or telephone, his information is a follows: (curtis 1.bailcy@cms.k12.nc.us or (980)343-6007. Our athletic program is superb and we are always looking for new talent, for more information on athletics, please have student contact our Athletic Director, Bryant Bailey, here is his contact information: bryant.bailey@cms.k12.nc.us or 980-343-6007.

We will come out and assist you with registering future "RAMS" if have at least 25 or more students slated to attend Harding. If you would like to schedule a time please email Constance Wright and James LaChapelle (jamesr.lachapelle@cms.k12.nc.us or constancec.wright@cms.k12.nc.us) and they will be more than happy to schedule an appointment.

Please return the cards via courier, our courier number is 405. They should be sent to Constance Wright and James LaChapelle. All cards should by March 13, 2019. If they will not reach the school by March 13th, please scan the cards and send them via email to annissa.johnson@cnts.k12.nc.us. If you have any questions or concerns, feel free to contact me at (980) 343-6007/4015840 or email me at annissa.johnson@cnts.k12.nc.us.

Home Phone #:	
Student Email Address:	
Parent Cell #:	
Parent Email Address:	



Place label here

Counselor Reviewed: Initials:

Class of 2023

Registration Planning Sheet

- All rising 9th grade students must register for English, Math, Science, and Social Studies. Please read comments below course to determine placement. Students that are considered IB through the lottery process, and students who scored a Level IV or V on the 7th grade EOG will enroll in the IB/Honors section. Health/PE 9 is a graduation requirement. ALL rising 9th graders must take this course. The only exception are the students enrolled in "Harding University's Institute of Technology".

Departments	Courses for students where Harding is the home school	IB Students-Received a letter from Student Placement-Lottery process
English Choose: 1 or 2 courses Options: Standard English I or Foundations of English I and English I or Eng. Lang. Dev and ESL English I	Foundations of English I (Itevel I on 7th grade Reading EOG -25% percentile or below and/or need Inclusion) English I (Itevel II or III on 7th grade Reading EOG) English Language Development 9 (Novice) (Itevel I or II on 7th grade Reading EOG, LEP and 2.5 or below on ACCESS) English Language Development 9 (Intermediate) (Itevel I or II on 7th grade Reading EOG, LEP and 2.5 - 4.0 on ACCESS) ESL English I (Novice) (Itevel I, II or III on 7th grade Reading EOG, LEP and 2.5 or below on ACCESS) ESL English I (Intermediate) (Itevel I, II or III on 7th grade Reading EOG, LEP and 2.5 - 4.0 on ACCESS) OCS students must take both courses during 9th grade OCS English I Literacy 9	IB/Honors English I (+) (1 Course) (must be an IB student-magnet lottery or Level IV or V on 7th grade Reading EOG)
Math Choose 1 or 2 Courses: Options: Foundations of NC Math I and NC Math I or Single Math Couse	Foundations of NC Math I (Level I, II or III on 7th grade Math EOG) NC Math I (Level I, II or III on 7th grade Math EOG) NC Math II (Level I, II or III on 7th grade EOG) OCS Intro to Math I	Honors NC Math I (Semester Only) (must be an IB student-magnet lottery or Level IV or V on 7th grade Math EOG) IB/Honors NC Math II (+) (must be an IB student-magnet lottery or Level IV or V on Math I EOC) IB/Honors NC Math III (+) (must be an IB student-magnet lottery and passed Math II with A or B Pre-Cal
Science IB/Honors students will select both IB/Honors courses	☐ Earth and Environmental Science	Choose Both for IB/Honors Students Level IV and V on 7th Grade EOG IB/Honors Earth & Environmental Science (+) (must be an IB student through the magnet lottery or Level IV or V on 7th grade Reading EOG) IB/Honors Biology (student will be removed from Biology if they do not make a Corbetter in IB/Honors Earth and Environmental. They will take IB/Honors Biology and IB/Honors Chemistry during their 10th grade year.)
Social Studies	World History (Level I, II or III on 7th grade Reading EOG and Dor Fin 8th grade Social Studies course)	[Level IV or V on 7 th grade Reading EOG and A, B or C in 8 th grade Social Studies course)
OCS Electives	Students must select both courses OCS Prep I OCS Lab I	

Spanish I for Native Speakers Honors Spanish II for Native Speakers Students must be able to read and write	☐ IB/Hon (Must have ta ☐ IB/Hon	Spanish I (IB students ONLY) IB/Honors Spanish II (+) (Must have taken Part A and B in middle school) IB/Honors Spanish III (+) Honors Spanish IV (+)		French I (IB students ONLY) IB/Honors French II (+) Must have taken Part A and B in middle school) IB/Honors French III (+) Honors French IV (+)	
Harding University Institute of Technology (ONLY) If you are in the Harding Institute on Technology you must choose both course in your concentration area. You will take one - two courses in this area each year of your high school career.					
Construction Technology Select Both (required)		ve Technology Both (required)		Advance Manufacturing Select Both (required)	
☐ Introduction to Trade and Industry ☐ Core and Sustainable Construction	Introduction to T	rade and Industry utomotive	1000000	uction to Trade and Industry ice Manufacturing	
If you have room in your schedule, please pick a CTE Course to potentially get certification in that area. The courses are strand specific and you can receive an		d Digital Design r Programming Webpage Design	☐ Marke	Marketing Marketing	
employability score (WorkKeys) if you take four courses in that area during your high school career.	Programming Computer Progra	/Game Art Design	Software Development Computer Programming		
	Scientific Visualiz	zation I	AP Computer Science Principles Strong Math Students-Level III, IV and V on Math EOG/EOC		
Physical Education	☐ Health/PE 9				
JROTC - Students must select both courses	MARCES IN SCHOOL REAL SCHOOL REPORT OF THE SCHOOL R				
Visual Arts Current Art Students only	Visual Arts I (student must currently be in Art) (level selected by current teacher)				
A/B day courses are yearlong and meet every other day. In order for students to enroll in an A/B day course they must pick two (2) on an A/B Day.					
A-Day/B-Day Options Concert Orchestra (If you are currently in Orchestra) Beginning Orchestra (If you want to learn to play a String Instrument) Concert Band (if you are currently in Band student) Beginning Band (if you want to learn to play an instrument) Health/PE 9 Beginning Chorus Mixed Choir - Only for students who participated in Chorus in Middle School AVID (Application and Interview Required) Course is strongly recommended if you take AP Computer Science Learning Lab 4x4A/B Day			Middle School		
Alternate Course: (Choose 2) This course will be used if one of my electives does not fit into my schedule. 1					

We recommend that you communicate with your child's teacher and/ or counselor when selecting courses for the 2019-2020 school year. Consider courses that will provide your child a <u>challenging and successful</u> educational experience. Students who score below the 50th percentile on EOC tests and NC Final Exams may be subject to administrative schedule changes for academic reasons. I am aware that my student's previous grades will be used to determine final placement in courses. I have read the International Baccalaureate (IB) Courses Expectations and the AP Expectations and feel my son/daughter is prepared for any IB/AP courses selected above. We have carefully considered the above course selections and understand that all courses we have chosen require a year commitment. We understand that dropping a course after the first 10 days of the school year will result in a grade of "F" for the year in the dropped course. We will only make changes to schedules for errors on the part of the school or if the student needs the class for graduation during the 2019-2020 school year.

Parent/Guardian Signature:	Date:

HARDING UNIVERSITY HIGH SCHOOL



Course Registration 2019-2020

Class of 2023

Goals for Today!

Students will have a better understanding of...

- · Attendance in High School
- · Graduation & Promotion Requirements
- · College/Career Readiness
- · Athletic Elgibility
- · Registration Process

Attendance in High School

- *Ideally high school students will be in attendance for each of their classes everyday.
- *Realistically students sometimes become ill, or have family emergencies that may not allow them to attend classes every day.
- *Students in high school cannot miss more than 10 days (whether excused or unexcused) in any one class without recovering the days missed.

Total Credits Required for Graduation

24

- · Students need a total of 24 Credits to graduate
- Students have the possibility to earn a total of 32 credits over the course of 4 years.

Diploma Recognition

NC Academic Scholar

- · 4 English
- 4 Math
- · 3 Science
- 4 Social Studies
- · 2 Foreign Language
- 1 Health/PE
- 4 Electives in a concentration
- · 2 Higher level courses
- Completed NC Grad Project

CMS Scholar

- · 4 English
- 4 Math
- · 4 Science
- 4 Social Studies
- · 4 Foreign Language
- · 1 Health/PE
- 1 Arts Education
- · 8 Electives

To be a NC Scholar and CMS Scholar, you must have an un-weighted grade point average of 3.5

Testing Requirements for Graduation

End-of-Course Exams (EOC)

- · Math I**, English II, Biology
- North Carolina Final Exam (NCFE)**
 - · ALL other CORE subjects
- · NC Graduation Project
- · Research Paper (11th grade)
- · Product, Portfolio, & Presentation (12th grade)
- ** indicates that this is important for 9th graders to

Promotion Requirements

Students are promoted based on the number of credits earned

Grade Level # of Credits Required
9% to 10th Must Pass 6 courses

*student must pass English I, English II and CC Math I to be promoted to the 11th grade

UNC System Admission Requirements

- · Specific math sequence
- NC Math I
- · NC Core Math II
- · NC Math III
- 4th Math beyond Common Core Math III (advanced math course)
- · Science Requirement
- · Chemistry
- · Minimum of two credits in the same world language
- · Minimum GPA requirement
- Minimum ACT/SAT test scores

University of North Carolina Schools

- Appalachian State University
- East Carolina University
- Elizabeth City State
 University
- Fayetteville State
 University
- NC Agricultural & Technical University
- NC Central University
- · NC State University

- · UNC Asheville
- · UNC Chapel Hill
- · UNC Charlotte
- · UNC Greensboro
- · UNC Pembroke
- · UNC Wilmington
- · UNC School of the Arts
- · Western Carolina
- Winston Salem State
- University

Course Selection Process

- · Use a pencil ONLY!!!
- Talk with your parents about your course selections for next year and have them sign and date the back of the card

English

4 credits

- · English I
- · English II
- · English III
- · English IV

English Selection

- · If you scored Level I on 7th grade Reading EOG 25% percentile or below and/or need Inclusion choose:
- · Foundations for English I AND English I
- · If student scored a Level III on the 7th grade EOG, choose: **English I**
- If you are IB and/or scored a level IV or V on your 7th grade EOG, choose: IB MYP English I

Mathematics

4 credits

- NC Math I
- · NC Math II
- · NC Math III
- · 4th math aligned with the students high school plans

Math Selection

- If you scored Levels I III on your 7th grade EOG, choose:
- · Foundations of NC Math I and NC Math I
- If you scored a Level IV or V on your 7th grade EOG, choose: Honors NC Math I
- If you are currently enrolled in NC Math I, you will choose NC Math II or IB/Honors Common Core Math II based on 7th grade EOG scores.

Science

3 credits

- · Earth and Environmental science
- · Biology
- · Physical science
- · Physical Science, Chemistry or Physics

Science Selection

- If student scored Levels | III on your 7th grade Reading choose: Earth and Environmental Science
- · If student is IB and/or scored a level IV or V on your 7th grade Reading, choose:
- · IB MYP Earth and Environmental and IB MYP Biology

Social Studies

4 credits

- · World History
- American History: Founding Principles of Civics and Economics
- · American History I
- American History II

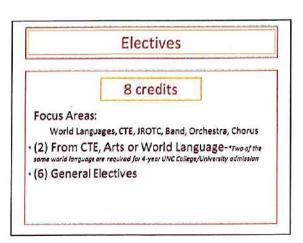
Social Studies Selection

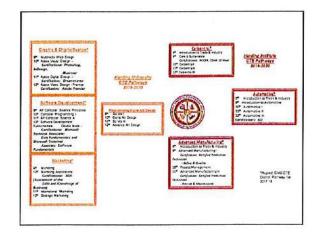
- · If student scored Levels I III on your 7th grade Reading EOG, choose: **World History**
- If the student is IB and/or scored a Level IV or V on the 7th grade Reading EOG, choose: IB MYP World History

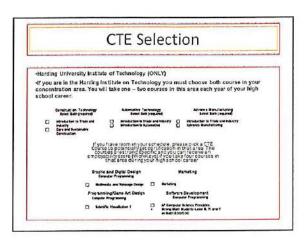
Health & Physical Education 1 credit + CPR • Health/PE • CPR • Taken in 8th grade Health class at CMS Middle School

A student who is promoted from the eighth grade to the ninth grade automatically meets the academic requirements for the first semester. FALL SPORTS: Footbill, Cheerleading, Volleyball, Cross Country, Men's Soccer A high school student has eight (8) consecutive semesters of possible athletic eligibility Shall not participate if he/she becomes 19 years of age on or before August 31 of sald school year. From the previous semester... Must have been promoted Must have passed the majority of classes taken (3 out of 4 courses) or (6 out of 8 courses) Must have earned a 2.0 GPA Shall not participate if convicted of a crime classified as a felony under North Carolina or federal law. Must receive a medical examination each year

Health/PE Selection • ALL students are required to take and pass Health and Physical Education. • Only Exceptions: • Harding Institute of Technology student • Requesting JROTC, Band or Orchestra







World Languages Selection

- If you took and PASSED
- · Part 1 or A (7th Grade)
- · Part 2 or B (8th Grade)
- · Select Spanish II or French II
- Choose the next course if you are enrolled in a second level language class.
- If you received a letter from the magnet office and you are considered IB you can take the level that fits your needs.

A/B Day Electives

- · ALL 9th graders will choose a concentration, the areas are:
 - · CTE (Career and Technical Education)
 - JROTC- (must take JROTC I and JROTC Leadership Lab)
 - · Band~ (no experience needed-mark Beginning Band on your card) all others
- Orchestra- (no experience needed-mark Beginning Band on your card) all others mark Concert Band, please write on your card
- Chorus- gender specific (please choose the appropriate course on your card)
- Learning Lab- this course is a year long option only.

These course are on an A/day - B/day schedule

International Baccalaureate Program (IB)

International Baccalaureate (IB)- a program to develop internationally minded people who help to create a better and more peaceful world

Middle Years Program (9-10th grade):

A challenging framework that encourages students to make practical connections between their studies and the real world

Diploma Program (11-12th grade):

Aims to develop students who have excellent breadth and depth of knowledge – students who flourish physically, intellectually, emotionally and ethically

International Baccalaureate Program (IB) Course Flow Chart

Language and Literature: • MYP: English Land III • IDP: Language and Literature Land III

- Language B:

 MYP: French or Spenish (, II and III

 DP: French or Spenish Land II

- Individual and Societies:

 Aftir: World History, Cakes and Economics

 DF: History of the American Landii

 DF: Psychology (elective class)
- Sciences: MRF Earth and Environmental -MRF Bology VIP Chemistry or MRF Physics DR Bology Land Earth And Chemistry Lands or DR Physics Lands

 MRF Earth and Environmental MRF Bology VIP Chemistry or MRF Physics DR Bology Lands or DP Chemistry Lands or DP Physics Lands

 MRF Earth and Environmental MRF Bology VIP Chemistry or MRF Physics DR Bology Lands or DP Chemistry Lands or DP Physics Lands

 MRF Earth and Environmental MRF Bology VIP Chemistry or MRF Physics DR Bology Lands or DP Chemistry Lands

 MRF Earth and Environmental MRF Bology VIP Chemistry or MRF Physics DR Bology Lands or DP Chemistry or MRF Physics DR Bology Lands or DP Chemistry DR Bology VIP Chemistry DR Bology DR B

- Mathematics:

 MyP: Math Elliand III

 DP: Wath Studies I and II or Mathematics I and II
- The Arts;
 MIP: Visual Arts (Deginner, advanced)
 DP: Visual Arts (I and II)

Card Check

- 1. Make sure you have 8 courses selected
- 2. Make sure your name is on your card, if you were given a new card today.
- 3. Raise your hand and have an adult check your card.

QUESTIONS??