## Sophomore Decision Chart for Junior and Senior year

|  | IB CP | IB DP | Individual IB or AP courses | Dual Enrollment | Atlanta College \& Career Academy | College Prep |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $$ | Program where you take AT LEAST 2 IB Diploma Level courses, plus an IB class (Personal and Professional Skills) designed for the IB CP, plus your pathway classes plus other required or elective classes | Program where you take 6 IB Diploma Level courses, plus an IB class (Theory of Knowledge) designed for the IB DP, plus one elective or graduation requirement. | Students choose to take AP or IB courses without being part of the IB Diploma or Career Related Program. *for students who wish to take $3+I B$ courses, they should enter either DP or CP. | DE is an opportunity for a qualified high school student to earn college credit and high school credits needed for graduation. | An APS program focused on helping students complete a CTAE pathway which directly aligns with high demand technical careers in Atlanta. | Students choose to take general education college prep courses. |
|  | - Prepares students for success in higher education and to follow their chosen pathways in life <br> - Can receive college credit for passing scores on IB exams | - Prepares students for success in higher education and to be active participants in a global society <br> - Can receive college credit for passing scores on IB exams | - This frees up a student's schedule to take more electives and to take only those AP/IB courses they want. <br> - Can receive college credit for passing scores on IB/AP exams | - Free tuition and books. Provides students with a head start on the college experience <br> - Can receive college credit for passing courses | - Students apply to one of 13 CTAE pathway offerings and will complete the program in 1 academic school year <br> - Students can earn industry recognized credentials and employability skills | These courses are designed to prepare students for college and career. |
|  | - 87+ GPA in CORE classes + pathway <br> - Minimum 1-2 years in an authorized pathway - *see below <br> - Minimum 5 on MYP Project <br> - Min 500 on PSAT reading/writing | - 87+ GPA in CORE classes + world language. <br> - Minimum 2 years in world language <br> - Minimum 5 on MYP Project <br> - Min 500 on PSAT reading/writing | - For IB courses - 87 GPA in that subject and teacher recommendation <br> - Minimum 5 on MYP Project <br> - Min. 500 PSAT reading/writing <br> - For AP courses see academic planner | Requirements are different based on the post-secondary institution. <br> SAT/ACT scores are a factor as well as GPA. | - Student must be on track for graduation and have enough course credits to be on grade level <br> - GPA of 2.0 or higher <br> - Home school does not offer pathway requested <br> - Students can apply to program for grades 10-12 | n/a |
|  | 1. IB Literature <br> 2. IB DP History <br> 3. Physics <br> 4. Algebra II <br> 5. IB Pers/Prof Skills <br> 6. Pathway class (ex.AVTF) <br> 7. elective <br> 8. elective | 1. IB Literature <br> 2. IB French <br> 3. IB History <br> 4. IB Biology <br> 5. IB Math <br> 6. IB Business <br> 7. IB Theory of Knowledge <br> 8. elective | 1. IB Literature <br> 2. US History <br> 3. Physics <br> 4. AP Calculus <br> 5. Spanish III <br> 6. PE <br> 7. Elective <br> 8. elective | Varies based on students graduation requirements. | - Morning Classes (Periods 1-2) are taken on the ACCA Campus *Transportation provided <br> - Afternoon Classes (Periods 3-4) are academic classes taken at NAHS | 1. Literature <br> 2. US Hist <br> 3. Physics <br> 4. Alg. II <br> 5. Span III <br> 6. PE <br> 7. Elective <br> 8. Elective |

## NOTES ABOUT BOTH IB Diploma and Career Related Studies Programs:

*Authorized IB CP Pathways (you must already be in one of these pathways to qualify):

| AVTF | Business and Technology | Graphic Design |
| :--- | :--- | :--- |
| ROTC | Web and Digital Design |  |
| Music* | Visual Arts* | Dilm* |
| Theatre* | Journalism** |  |
| *this pathway requires 2 years of pathway classes in $9^{\text {th }}$ and $10^{\text {th }}$ grade |  |  |
| **this pathway requires 2 years of journalism \& acceptance into either Yearbook or Warrior Wire in $11^{\text {th }} / 12^{\text {th }}$ grade |  |  |

## What Diploma Program Courses does NAHS offer? (*** means required for DP students)

IB Literature*
IB French, Spanish, Arabic, or Chinese*
IB History*
IB Biology, Physics, or Sports, Exercise, \& Health*
IB Math: Analysis and Approaches or IB Math: Applications and Interpretations*
IB Visual Arts, IB Dance, IB Music, IB Film, IB Theatre
IB Business and Management

## Some IB DP courses have requirements:

IB French or Spanish HL - at least 4 years of the language previous to course
IB French, Spanish, Chinese, Arabic SL - at least 2 years of the language previous to the course
IB IB Physics SL (no HL option) - must have already taken Algebra II in $10^{\text {th }}$ grade and scored a 90 or above in the course. IB Visual Arts, Dance, Music, Film, Theatre (SL or HL) - must have at least 2 years of art course previously and requires teacher approval (IB Film requires at least 2 years of any theatre class plus 1 year of AVTF).

## For current $9^{\text {th }}$ graders:

If you want to take IB Physics in $11^{\text {th }}$ and $12^{\text {th }}$ grade - you must take Chemistry in $10^{\text {th }}$ grade AND must be in Algebra II in $10^{\text {th }}$ grade and receive at least a 90 class average. You MUST take Physics as an elective in $11^{\text {th }}$ grade if you choose IB Chemistry, IB Sports, Health, Exercise or IB Biology in $11^{\text {th }}$ and $12^{\text {th }}$ grade. You can take physics in $10^{\text {th }}$ grade if there is available space and you are in Algebra II at the same time.

## NOTES ABOUT ADVANCED PLACEMENT OFFERINGS in $11^{\text {th }}$ and $12^{\text {th }}$ grade

| Calculus AB \& BC | Statistics | English Language (10th or 11th) |
| :--- | :--- | :--- |
| 2-D design (art) | 3-D design (art) | Drawing and Painting |
| Music Theory | French Language | Spanish Language |
| Computer Science Principals | Computer Science A | Physics 1 |

## ACCA Pathways

| Aviation Maintenance | Carpentry | Criminal Investigation |
| :--- | :--- | :--- |
| Culinary Arts | Cybersecurity | Dental Science |
| Early Childhood Education | Emergency Medical Responder | General Automotive Technology |
| Graphic Design | Hospitality, Recreation, and Tourism | HVAC and Refrigeration |
| Patient Care | Programming | Special Education |

