ACADEMIC PLANNING FOR EIGHTH GRADE

WHAT THE DAY LOOKS LIKE

Williamsburg will begin a new block schedule this year!

- Provide extended, uninterrupted class periods that will allow teachers to respond to various learning styles and reach deeper into content
- Provide active learning environments and allow for more handson, student-centered, technology infused activities
- Allow for Project Based Learning to provide a richer experiential learning

WHAT THE DAY LOOKS LIKE

Monday

- Students will begin their day in TA (homeroom 7:50 8:12)
- Afterwards they will go to the remaining 7 class periods
- Each class period lasting approximately 45 minutes

Tuesday – Friday

- Students will go directly to their 1st block class.
- Afterwards, they'll go to the 2nd block of the day for WOLF TIME (for 83 minutes)
- After WOLF TIME, students will go to their remaining block classes
- Each block class will last 83 minutes

WOLF TIME

- Flexible block in the day that will provide a variety of meaningful experiences
- Individual student needs can be addressed
- Additional time with individual teachers for support
- Elective lessons including social and academic support will also be available

- Eighth graders take four core subjects:
 - **■**English
 - ■Physical Science
 - World Geography
 - Math
 - ■Math 8
 - ■Algebra I
 - ■Intensified Algebra I
 - ■Intensified Geometry

Choosing Classes

- You will have two elective periods
- They may be filled with:
- A language (year long)
- Music (year long)
- Electives (two courses to fill a year or four if no language or music is chosen)

- Eighth graders have two elective periods.
- Eighth graders may begin/continue their study of a foreign language by selecting from the following:
 - Arabic
 - **■**Chinese
 - **■**French
 - Latin
 - Spanish
 - ■Spanish for Fluent Speakers

- Language classes meet daily all year and earn high school credit.
- Arabic and Chinese through distance learning.
- Students seeking to enroll in the second level of a language should see their teacher for initials.

- Eighth graders may begin/continue their study of a musical instrument by selecting one of the following:
 - ■Beginning Band
 - Experienced Band (this includes Symphonic Band and Wind Ensemble). Tryouts for Wind Ensemble will be conducted in mid to late March.
 - Orchestra
 - **■**Chorus
 - **■**Guitar

- Eighth grade exploratory courses meet daily for a Semester and include:
 - ■Visual Arts
 - ■Theatre Arts
 - ■Life Management
 - ■Technological Systems
 - ■Digital Input Technologies
 - Computer Applications and Internet Technologies
 - ■Taking Charge
 - Photography

- ■Journalism (TA announcements and 1 class period)
- Yearbook (Year long course by application only)
- ■Investigating Computer Science (Full year, High School Credit)
- ■Technology of Robotic Design (Full year, High School Credit)

Middle School: Williamsburg

For use by school staff only:

Return to counselor by: January 26

Student IEP: Yes / No

Arlington Public Schools

2017 - 2018

Grade 8 Course Request Form

| Student Nam | ne: | | | |
|--|---|---|---|---|
| Student Nun | nber: | | | |
| Parent's Best | t Contact Number: _ | | | |
| students are Education. A Descriptions | required to take the additional core cours of all courses can be | following core courses: English | | nd Health and Physical |
| Grade 8 | Program | | (94) - N. | |
| Grae Grae Grae Grae Grae Malett | er noting the recomme rolled in the High Inten d HILTEX B. Recommen | (12210/10040) 14125/10009) cal Education (17200) commended by their math teacher ended course will be sent home to High Intensity Langua | s for a specific math course prior to families before the final assignment age Training Program ILT) are grouped by English languag e by staff. Parents will be notified of | t is made.) e proficiency into HILT A, HILT B, |
| HILT A HILT A B HILT A S HILT A S HILT A S HILT US to 1865 HILT US 1865 to | | HILT B (Level 2) HILT B English (10790) HILT B Reading (10791) HILT B Science (10781) HILT US History, Civ & Econ to 1865 (10800) or HILT US History, Civ & Econ 1865 to Present (10801) Health & Physical Education 8 (17200) Math (TBD) | HILTEX A (Level 3) HILTEX A English (10796) HILTEX A Reading (10794) US World Geography (general education)(12210) Physical Science (general education)(14125) Health & Physical Education 8 (17200) Math (TBD) | HILTEX B (Level 4) HILTEX B English (10799) HILTEX B Reading (10797) US History, Civ & Econ 1865 to present (general education)(12210) Physical Science (general education)(14125) Health 8 Physical Education (17200) Math (TBD) |

Parents, join us for the WMS Middle School Course Information Night on Wednesday, Jan. 18th at 7 p.m. in the Orchestra Room 227. Plan to attend this event to get questions answered by the counselors about course selections and graduation requirements. We hope to see you there!



This form is updated annually by the APS Department of Instruction and distributed though school Counseling Offices. Please see your school counselor or the Program of Studies for additional course information.

Grade 8 Middle School Course Request Form (cont'd)

While all Grade 8 students are required to take a core curriculum, students also have the opportunity to select electives. Please note that elective offerings vary by school, in some cases because of specific programs offered by individual schools. In the chart below, please mark your child's selections by checking the boxes, paying close attention to the instructions listed at the top. Elective course offering depends on the sufficient student enrollment. Therefore, please indicate alternate choices (in the inset box) to help counselors meet the needs and interests of all students.

| Courses Offered by Semester: | Courses | offered as full year: | By teacher recommendation | | | | |
|--|--|---|--|--|--|--|--|
| Computer Applications & Internet Technologies (13106) Digital Input Technologies (16607) Life Management (18244) Taking Charge (18201) Technological Systems (18463) Theater Arts – Drama (11393) Visual Arts II (19115) Photography – Media Yearbook (16632) | t.i. = 2°d year languages Investigating Computer Scie Technology of Robotic Desi Yearbook (11209) - By Appl Journalism (11201) Arabic I (15800) Latin I (15310) Chinese I (15615) French I (15110) Spanish I (15510) Spanish for Fluent Speakers Spanish for Fluent Speakers Orchestra (19243) Band (19232/19201/19228 | need a teacher's initials for approval ence (16640) 1 H.S. credit ggn (18421) 1 H.S. credit ication Only Arabic II (15822) t.i Latin II (15320) t.i French II (15625) t.i Spanish II (15520) t.i si (15517) + Placement test si II (15527) + required Guitar (19246) | only: Instructional Studies (10028) Reading Strategies (13125) Math Strategies 8 (13118) Algebra Strategies (13125) Please provide in the space below two alternates in case student's first choice is not available due to scheduling conflicts: 1. | | | | |
| Photography – Media Yearbook (16632) ACT II Classes * Please Indicate a | Orchestra (19243) Band (19232/19201/19228 *Band is grouped by instrument please complete: Instrument: ny interest for ACT II Which will in: In: Inventions & Innovations | Guitar (19246))* Chorus (19261) vs level. If you signed up for any music class, | 1. 2. P.M. | | | | |
| ☐ 19239 Jazz Band☐ 18207 Family and Consum☐ I do not wish to take any a | er Science: Teen Living ACT II courses next year | | | | | | |

Graduation Requirements

Beginning with the class of 2014

Standard Diploma

Discipline AreaCredits# of verified

- English42
- Math31
- Lab Science31
- Social Studies31
- Foreign Language2

Fine Arts or CTE

- PE2
- Economics1

Personal Finance

- Electives4
- Additional Verified1

Total226

Advanced Studies Diploma

Discipline AreaCredits# of verified

- English42
- Lab Science42
- Social Studies42
- Math42
- Foreign Language3/4
- Health and PE2
- Economics and 1

Personal Finance

- Electives3
- Additional verified1

Totals269

High School Courses for Credit

- A high school credit is earned upon completion of any high school level class.
- High school level courses which may be taken in middle school include:
 - High school languages beginning in 7th grade
 - High school level math starting with Algebra
 - World Geography (the 8th grade Social Studies course)
 - ■Investigating Computer Science
 - Robotics

You will have the option at the end of each year to not accept the credit OR the grade so that it will not be included in the High School GPA or H.S. Transcript

A verified credit is earned by passing the End of Course (EOC) SOL test. EOC SOLs are taken upon completion of certain high school credit core courses.

Simplified Graduation Requirements*

| | Standar | d Diploma | Advanced Studies Diploma | | | | | |
|---|---------|---------------|--------------------------|---------------|--|--|--|--|
| Subject | Credits | # of Verified | Credits | # of Verified | | | | |
| English | 4 | 2 | 4 | 2 | | | | |
| Math | 3 | 1. | 4 | 2 | | | | |
| Science | 13 | 1. | 4 | 2. | | | | |
| History/ Social | 13 | 1 | 4 | 2 | | | | |
| Foreign Lan- guage | 0 | | 3 or 4 | | | | | |
| Health/ PE | 2 | | 2 | | | | | |
| Economics | 1 | | 1 | | | | | |
| Additional Veri- fied Credit in Math, Science, or | | 1 | | 1 | | | | |

^{*}See Graduation requirements in the Middle School Program of Study for the full explanation.



ARLINGTON PUBLIC SCHOOLS EDUCATIONAL AND CAREER PLANNING FORM

| Student | - | | | | | Stu | dent #_ | | | | Counse | lor | | | Graduat | ion Yea | r | DOB_ | |
|------------------------------|-------------------|----------------|------------------------------|-----------------|----------------|------------------------------|---|-----------------------|-----------------------------------|------------|----------------------|------------------------------|---------------|----------------|------------------------------|------------|---|--|--|
| 7 th | Gr. | VC Optional | 8 th | Gr. Cr. | VC Optional | 9 th | Gr. | VC Optional | 10 th | Gr. Cr. | VC Optional | 11 th | Gr. | VC Optional | 12 th | Gr. | VC Optistud | TOTAL CREDITS | DIPLOMA DESIREDAdvanced |
| English | | e · | English | | | English | - | | English | | | English |),n <u></u> 3 | | English | | | | IB Standard |
| Social Studies | 3818 8 | | Social Studies | 2010/05 | 7 | Social Studies | 100000000000000000000000000000000000000 | | Social Studies | | 3 | Social Studies | | | Social Studies | | | | CAREER INTEREST EXPLORING: 9 th |
| Math | | | Math | | | Math | | | Math | | | Math | | | Math | _ | | | 10 th 11 th 12 th |
| Science | <u> </u> | | Science | | | Science | | | Science | | | Science | | | Science | _ | | | _Agriculture, Food & Natural Resources |
| Health/ PE | | | Health/PE | and the same of | | PE 1 | | | РЕП | | | Elective | | | Elective | | G. | | Architectural & |
| Lang/ Elec | | 142 | Lang/Elec | | | Lang/Elec | | | Lang/Elec | | | Lang/Elec | | | Lang/Elec | | | | Business Managemen & Administration Education & Training |
| Econ/P ersonal Finance | 10555 | | Econ/Per sonal Finance | - | | Econ/Pers onal Finance | | 5 5 2 | Econ/Perso nal Finance | | | Econ/Pers onal Finance | - | | Econ/Pers onal Finance | = | | | Finance Government & Public Administration |
| Virtual Course | (minus) | | Virtual Course | |) (| Virtual Course | | | Virtual Course | | i Sy or move pro- | Virtual Course | - | | Virtual Course | | | | Health ScienceHospitality & TourismHuman Services |
| Elective | - | | Elective | | | Elective CTE/FA* | | | Elective CTE/FA* | | | Elective CTE/FA* | JA | | Elective CTE/FA* | | 7 () () () () () () () () () (| | Information Technology Law, Public Safety, |
| Summer | | | Summer | | | Summer | 1000 | | Summer | | | Summer | | | Summer | 1200202 | 7 7 7 8 8 | | Corrections & Security Manufacturing |
| Transfer Credit | | | Transfer Credit | | | Transfer Credit | | | Transfer Credit | | | Transfer Credit | | | Transfer Credit | | 25 | | Marketing, Sales & ServicesScience, Technology, Engineering & |
| Credit Total | | | Credit Total | | | Credit Total | | 7.400 11 2 2 | Credit Total | | | Credit Total | | | Credit Total | | | | MathematicsTransportation, |
| Extra Curriculars | | | Extra Curriculars | | | Extra Curriculars | | Extra Curriculars | | | Extra Curriculars | | Extra Currio | | culars | | | Distribution & Logistics POST GRADUATION | |
| Sign Date COMMENTS: | | Sign Date | | | Sign Date | | Sign Date Sign | | Sign D | ign Date | | Sign Date | | | PLANS College year 4 year | | | | |
| * As pa | rt of the S | | Diploma grad | | | | | | Date Initiated 2013-2014 and b | | | | | | | unselor fo | or more in | nformation. | _Military _Employment _Other: |

This academic planning form is a guide to assist with your child obtaining his or her postsecondary goals. As such it is a working document and subject to change based on interests, talents and academic performance.

Este formulario de plan académico es una guía para asistir a su hijo(a) a obtener sus metas superiores. Como tal es un documento en el que se esta trabajando y es sujeto a cambios basados en los intereses, talentos y desempeños académicos.

English High School Level Classes

Grade 9 = English 9 Block with World History (Reg. or Adv.)

Grade 10 = English 10 (Reg. or Adv.)

Grade 11 = English 11 (Reg. or AP) (SOL for Reading and Writing, not EOC)

Grade 12 = English 12(Reg. or Adv.)

Social Studies High School Level Classes

☐ Grade 8 = World Geography (SOL)

- Grade 9 = World History Block with English 9 (Reg. or Adv.) (SOL)
- Grade 10 = Up to you???
- Grade 11 = VA and US History (SOL)

Grade 12 = VA and US Government

Typical Science High School Level Classes

Grade 9 = Biology or Earth Science (Reg. or Adv.) (SOL)

Grade 10 = Chemistry (SOL)

Grade 11 = Physics

Grade 12 = ???

High School SOL Tests

MATH

Algebra 1 (EOC)

Geometry (EOC)

Algebra 2 (EOC)

SCIENCE

Earth Space
Science (EOC)

Biology (EOC)

Chemistry (EOC)

SOCIAL STUDIES

World Geography (EOC)
World History 1 (EOC)
World History 2 (EOC)
US & VA History (EOC)

ENGLISH

Reading 11th grade Writing 11th grade