## Arlington Career Center Academic Advising Season

For SY25-26



## **Presentation Agenda**

- Welcome & Introductions
- 2. What is Academic Advising Season?
- 3. Back to Basics Diploma Types/Graduation Requirements
- 4. ACC Course Content Area Offerings
- 5. Which ACC courses are for me?
- 6. Elective Sequences & CTE Certifications
- 7. NOVA Dual Enrollment (DE) Course FAQ
  - a. Dual Enrollment Course Accommodations for students with an IEP or 504 Plan
- 8. Finding your Grade Point Average (GPA) Naviance
- 9. Academic Advising Season Timeline
- 10. Course Request Forms What to expect
- 11. What Next?
- 12. ACC-Specific



### Welcome & Introductions





John Crews
Arlington Career Center
Rising 9th Grade Counselor



Nina Kuziel
Arlington Career Center
Rising 10th Grade Counselor



Carrie Schaefer
Arlington Career Center
Rising 11th Grade Counselor



Theresa Gentile
Arlington Career Center
Rising 12th Grade Counselor



Kathleen Brewster
Arlington Career Center
Director of Counseling



Claudia Vasquez
EL Institute
School Counselor



Starlene Aydlett Intervention School Counselor



Frank DeRocco
Arlington Career Center
College & Career Counselor

## What is Academic Advising Season?



Academic Advising season is an exciting time of year!

This is an opportunity for students to explore course offerings and to make course requests for next school year. Students work closely with their school counselor, teachers and families to make course requests that are of interest to them and in alignment with their post-secondary plans and career goals.

The course requests that students make:

- determine their individual daily schedule
- drive the master schedule for our school
- influence our hiring and staffing decisions

## Diploma Types & Graduation Requirements



### **Advanced Diploma**

#### 26 Total Course Credits\*

- 4 English
- 4 Math
- 4 Science
- 4 History & Social Sciences
- 2 Health/PE (+ First Aid/CPR/AED Training)
- 1 Economics & Personal Finance
- 3 World Languages (or 2 of 2 languages)
- 1 Fine Art or CTE
- 3 Electives (including a sequence)

### **Standard Diploma**

### 22 Total Course Credits\*

- 4 English
- 3 Math
- 3 Science
- 3 History & Social Sciences
- 2 Health/PE (+ First Aid/CPR/AED Training)
- 1 Economics & Personal Finance
- 2 World Languages, Fine Arts OR Career & Technical Education
- 4 Electives (including a sequence)

### **Verified Credits (SOLs): 5 Total**

- 2 English (Reading & Writing)
- 1 Math
- 1 Science
- 1 History

### **Additional Requirements**

- Complete 1 "Online" course (and)
- Complete 1 Honors, AP, DE or IB course (or)
- Complete 1 HQWBL (or)
- Earn a CTE Credential.

## Sequential Elective & CTE Certification



### What is an Sequential Elective?

It's easy! 1+1=2 (Example: Art I + Art II)

Question: Why do you think the state of Virginia requires that high school students complete an sequential elective?

Answer: Virginia wants students to have a deeper understanding and appreciation for the course

### What is a CTE Certification?

It's easy! It's a tool in your toolbox and also a graduation requirement.

ACC offers over 20 different CTE <u>Certifications</u> in areas such as: Automotive, Adobe, Cosmetology, EMT, education, even private pilot license!

Question: What are the benefits to earning a CTE Certification?

### **Answer:**

- Help you get a job in an area of interest
- You can add it to your resume
- You have gained a working skill



## **ACC Course Content Area Offerings**

English

Career & Technical Education (CTE)

Math

Fine Arts

Science

Engineering

Social Studies

Human/Public Services

Health & PE

Health & Medical

World Languages (WOLA)

IT/Digital Media Services

Economics & Personal Finance (EPF)

Computer Science ... and more!

### Which ACC courses are for me?



### First, ask yourself:

- What ACC program am I in?
- What grade will I be in next year?
- What diploma type am I pursuing?
- What are my career interests?
- What topics bring me joy?
- What are my extracurricular activities?
- Have I met necessary prerequisites?
- How am I doing in my classes now?

### Second, consult:

- APS <u>Program of Studies</u>
- ACC Elective Fair Jan. 24nd Lunches
- The <u>ACC Website</u>
  - CTE Course Descriptions
- Talk to your teachers
- Talk to your family
- Talk to your counselor:
  - What diploma type am I pursuing?
  - Have I fulfilled my sequential elective?
  - Have I earned any CTE certifications?

## New source for class info and description!

There's a new document called **KNOWLEDGE NAVIGATOR** that students can use to look up course descriptions from the teachers who TEACH the course to give you their perspective on the class (like how much work there is, what you actually do in the class, suggestions/tips for the class).

This will be available on our **ACC Counseling Corner Canvas Course** 

or

Check it out **HERE!** 

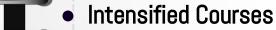




## ACADEMIC RISK TAKING

One of the best things you can do for yourself is to enroll in challenging courses.

What are some of the advanced course options at ACC?



- Shows that you are not afraid of a challenge
- Prepare for DE
- Dual-Enrolled (DE) Courses
  - Earn college credits while in HS.
  - 1.0 Quality Points
- Career & Technical Courses (CTE)
  - Earn industry certifications and valuable credentials for future employment.

# Why should I take academic risks?



- Students who take challenging courses in HS are more likely to be successful in college.
- Intensified and Dual Enrollment courses offer additional opportunities for challenge and exploration.
- By challenging yourself, you build resiliency and better study habits

Please feel free to reach out with additional questions.





Advanced **Advance** Coach



703.228.5500



Kristin.Johns@apsva.us



**Advanced Academics at ACC** 



@aps..advancedacademics.acc





**Who:** Any APS student who meets and maintains NOVA requirements (GPA & Pre/Co-Requisites) can enroll in a NOVA DE course

What: NOVA college courses are taught by NOVA adjunct faculty to high school students

Where: Most of the APS NOVA DE courses are taught at the Arlington Career Center

When: NOVA DE courses are taught during the school day (Fall Semester, Spring Semester, Full Year)

Why: NOVA DE courses challenge students, offer rigorous and exciting content and have the potential to earn

college credit toward degrees and certificates.

### Important Information Regarding NOVA DE Courses:

NOVA DE courses have NOVA-determined deadlines. NOVA DE courses have NOVA-determined calendars.

NOVA DE courses have college-level expectations and time-commitment expectations NOVA DE courses hold students accountable and rarely involve parent/guardian.

\*Please see Mrs. Magro with any specific questions on courses and/or DEGREE plans!

Deirdre Magro
Room 230
NOVA DE Coordinator
dmagro@nvcc.edu

## NOVA Dual Enrollment Courses (IEP/504)



If you are <u>a student with an approved APS IEP or a 504 Plan</u> you may be eligible to receive accommodations in your NOVA DE courses.

### Next Steps:

- 1. Obtain a copy of your most current IEP or 504 Plan
- 2. Go to NOVA's Online Accommodations & Accessibility Services Webpage: <a href="https://www.nvcc.edu/accommodations/index.html">https://www.nvcc.edu/accommodations/index.html</a>
- 3. Click on "Apply for Accommodations"
- 4. Complete the online Application
- 5. Still have questions? Call NOVA 703-323-3000

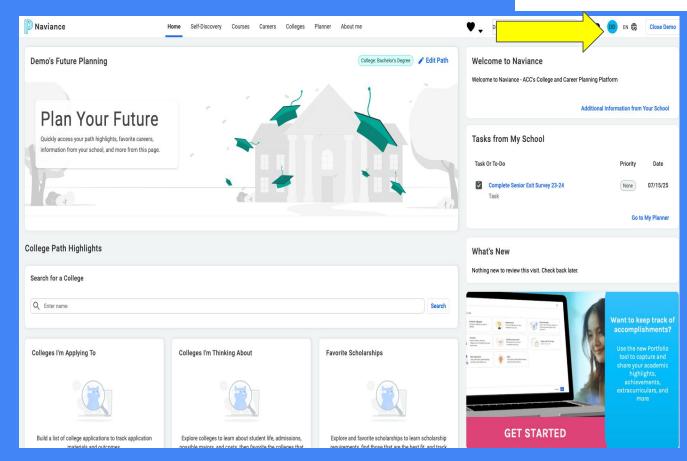
## Students - How to access your GPA - Naviance



Naviance is what APS uses as their college and career readiness platform

Access Naviance through your MyAccess

Click on your initials upper right corner



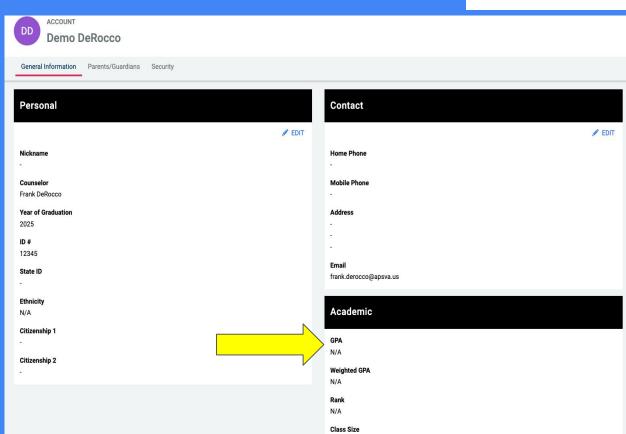
## Students - How to access your GPA - Naviance



### You can use Naviance

- College research
- Career research
- Career assessments
- Resume writing
- College visits
- Portfolio
- Test scores
- Surveys

Parent Naviance Account? Email Mr. DeRocco frank.derocco@apsva.us

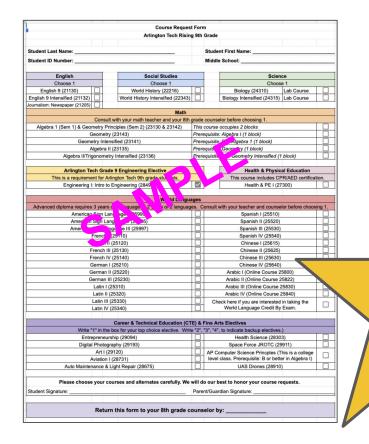


## Course Request Forms

There are different CRF Forms for different students. Be sure you have the correct CRF Form for YOU!

- Arlington Tech Rising Grade 9
- Arlington Tech Rising Grade 10
- Arlington Tech Rising Grade 11
- Arlington Tech Rising Grade 12
- Academic Academy Rising Grade 9-12
- EL Institute Rising Grade 9-12
- Electives/World Language CRFs
- PEP Program

The CRF Forms are easy to read and look something like this





Choose your courses carefully. Course request changes are based on availability and are not quaranteed.

### ACC Academic Advising Season Timeline



### **JANUARY**

Attend this presentation!

January 24th Attend the ACC Elective Fair (during lunch)

Start thinking about your classes for next year

Explore the ACC Website

Explore the Knowledge Navigator

Ask your teachers for input!

### JANUARY/FEBRUARY

Feb 3rd AA Presentation AA/ AT Rising 12
Feb 4th AA Presentation for Rising AA/AT Rising 11
Jan 29th AA Presentation for Rising AA/AT Rising 10
Feb 10th AA Presentation for PEP

Feb 5th-14th Individual Academic Advising Meetings

- AT/AA Rising 10 (PE9)
- AT/AA Rising 11 (Science)
- AT/AA Rising 12 (English 11)
- ELI (Classrooms)
- PEP (Classrooms)

Feb. 21st- Signed CRF Forms Due to Counselors

### **AUGUST**

Your daily schedule will be available in StudentVUE

### MARCH - JULY

Master Schedule Creation

## What Next?

| Academic<br>Academy | Counselors will be in touch with students and families to share next steps!                       |  |
|---------------------|---|--|
| PEP Program         | Counselors and IEP case carriers will be in touch with students and families to share next steps! |  |
| EL Institute        | Claudia Vasquez will be in touch with students and families to share next steps!                  |  |
| Arlington Tech      | Stick with uswe have some additional Arlington Tech pathway and Capstone information for you now  |  |



Summer School details coming in MARCH!

## Arlington Tech Pathway Options (your counselor will work with you to go over your options)

| Subject        | Grade 9  | Grade 10   | Grade 11   | Grade 12  |
|----------------|--|--|--|---|
| Math           | Algebra 1/Strategies Algebra I/Geometry Geometry Geometry Intensified Algebra II Alg. II/Trig Intensified Pre-Calculus | Geometry AFDA Algebra II Alg. II/Trig Intensified Advanced Algebra w/Trig Pre-Calculus Pre-Calculus (DE) Calculus (DE) | AFDA Algebra II Advanced Algebra w/Trig Pre-Calculus (DE) Calculus (DE) Quant. Analysis (DE) Pre-Calculus Probability & Statistics | Advanced Algebra w/Trig<br>Calculus (DE)<br>Vector Calculus (DE)<br>Statistics (DE)<br>Probability & Statistics<br>Quant. Analysis (DE)<br>Differential Equation (DE) |
| English        | English 9<br>English 9 Intensified   | English 10<br>English 10 Intensified   | English 11<br>English 11 – Comp (DE)   | English 12<br>English 12 – Lit (DE)<br>English 12 - Comp (DE)   |
| Science        | Biology<br>Biology Intensified   |  |  | Physics I – Mech. (DE) Physics II – E&M (DE) Biology (DE) Environ. Sci (DE) Astronomy Anatomy (DE)  |
| Social Studies | World History<br>World History Int.  | Econ & Personal Finance  | US & VA History<br>US & VA History (DE)  | US Government<br>US Government (DE)   |
| CTE            | Engineering I<br>Foundations CTE   | Two Credit CTE Course  | Two Credit CTE Course  | Capstone Experience   |
| Health/PE      | Health/PE I  | Health/PE II   |  |   |
| World Language | Level I<br>Level II<br>Level III   | Level II<br>Level III<br>Level IV  | Level III<br>Level IV<br>Level V (DE)  |   |

## Arlington Tech Capstone - Grade 12



- Culmination of an Arlington Tech student's cross-curricular, project-based learning, and career exploration
- Connected to student's <u>CTE pathway</u>
- Student Driven
- Designed to support the students' postsecondary plans
- Provide students opportunities not always available at their base school
- Work-Based Learning and Educational Options
- Built into your daily schedule



## Arlington Tech Capstone Options - Grade 12

**Work-Based Learning Capstones:** provides students a gateway to apply and to advance their knowledge, technical expertise, and research skills learned in Career and Technical Education (CTE) courses within an authentic real world experience.

**Educational Capstones:** provides students a avenue to advance their educational experience beyond just a high school diploma, students graduate from a CTE pathway with entry-level career related industry certifications, or earn a college General Studies Certificate, or Associate Degree.



## Academic Advising Grade-Level Assemblies

| Rising 12 | Feb 3rd  | Academic Advising Assembly in the Commons during Archers |
|-----------|----------|--|
| Rising 11 | Feb 4th  | Academic Advising Assembly in the Commons during Archers |
| Rising 10 | Jan 29th | Academic Advising Assembly in the Commons during Archers |



## 1:1 Academic Advising Individual Meetings

| Academy/AT<br>Rising 12/PEP | Feb.<br>5-14 | Ms. Gentile will be meeting with you during your English class.  |
|-----------------------------|--------------|--|
| Academy/AT<br>Rising 11/PEP | Feb.<br>5-14 | Ms. Schaefer will be meeting with you during your Science class.   |
| Academy/AT<br>Rising 10/PEP | Feb.<br>5-14 | Ms. Kuziel will be meeting with you during your Health/PE I class. *If you are not taking PE I this year, she will meet with you during another class. |

