



- ☐ Sign in To Naviance
- ☐ Complete Cluster Finder
 - Add <u>Career Cluster</u> to Favorite
- Add <u>Career</u> to Favorites

 Review College and Career Tools
- Review Available Assessments



STEP 1 yhs.apsva.us/students/

Students

Α

Acceptable Use Policy

Activities Overview

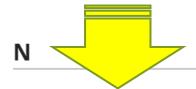
В

Breakfast & Lunch

STEP 2
User Name/Email = student ID
Password = 6 digit date of birth

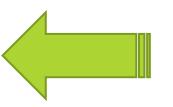
M

MacBook Air Support



Naviance for Students and

Parents



STEP 3



Welcome, Logan!

Naviance | Student

Search for Co

Type a college name

Welcome 10th Grader

Welcome Yorktown High School Sophomore

We hope you find this program useful for your future planning

My Favorites

Careers About Me

My Planner

COLLEG

I'm thinking about

\$ C(

I'm applying to



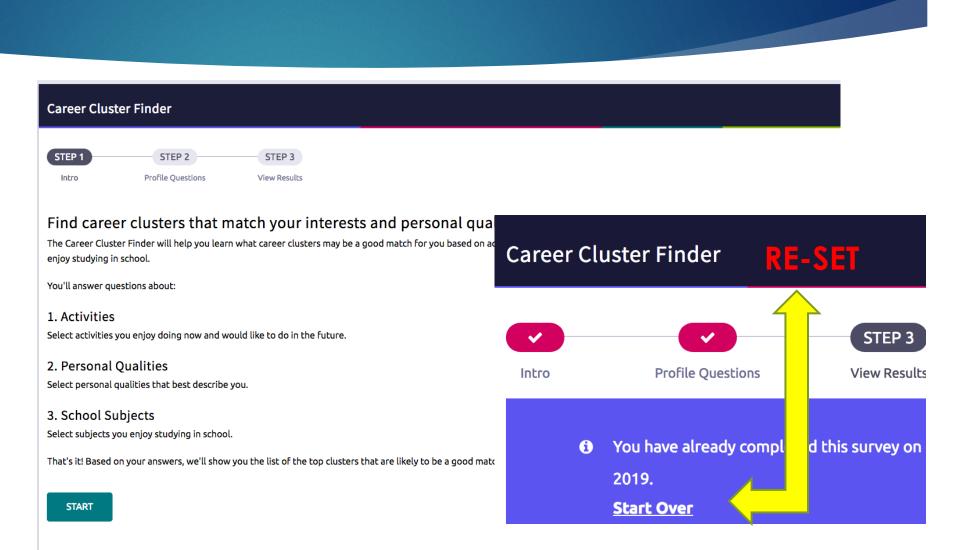
STEP 4
Click Career Tab

Step 5
Scroll to Explore
Career and Interest

Step 6 Click Career Cluster Finder

Step 7 Start Career Cluster Finder

Step 8 Stop at Results







Completed on Jan 19, 2016

Your Results

Your Top Clusters

CLUSTER

Education and Training

CLUSTER

Architecture and

Construction

CLUSTER

Health Science

<u>Sign Attendance at: tinyurl.com/YHS-Careers</u>





VIEW MATCHING CAREERS

Best matches are marked with a



Some Preparation (1)

Extensive Preparation (1)

CAREER

Public Address
System and Other
Announcers



Favorite

CAREER

Locker Room,
Coatroom, and
Dressing Room
Attendants



○ Favorite

CAREER

Funeral Attendants

○ Favorite

CAREER

Education
Administrators,
Elementary and
Secondary School

○ Favorite

CAREER

Substance Abuse and Behavioral Disorder Counselors



○ Favorite

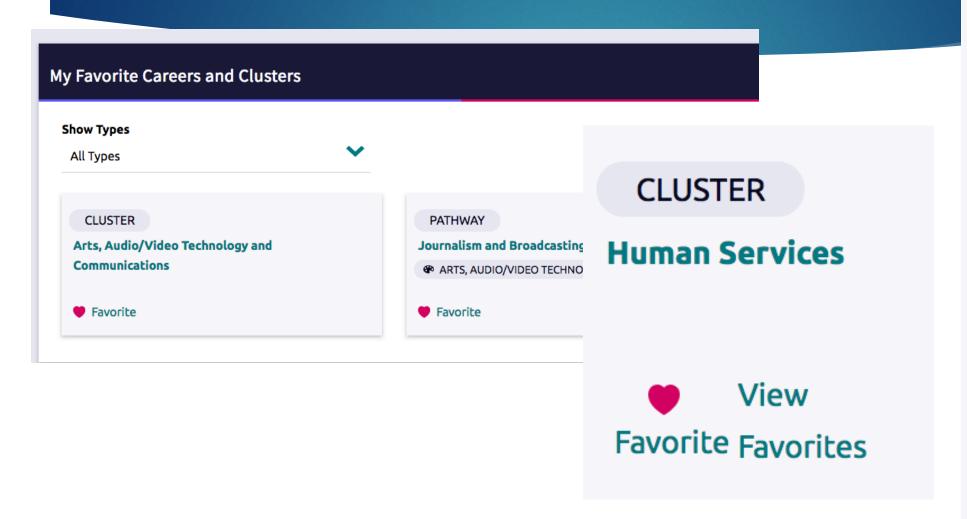
CAREER

Educational,
Guidance, School,
and Vocational
Counselors









CAREER

Detectives and

Criminal

Investigators

ENTERPRISING

SOCIAL

CONVENTIONAL





Explore Careers and Interests



CAREERS AND CLUSTERS

I'm thinking about

Career Cluster Finder

Do What You Are

Career Interest Profiler

My Assessments

Do What You Are

MI Advantage

Learning Styles Inventory

Strengths Explorer

Career Interest Profiler

Career Cluster Finder

Find Your Fit



SuperMatch®

College Match

Scattergrams

Advanced College Search

College Lookup



Journalism and Broadcasting

Favorite

Overview

News analysts, report broadcasts that infort of view on current issenterest groups and consetup, and operate the programs, cable programs, cable programs in engineer equipment.

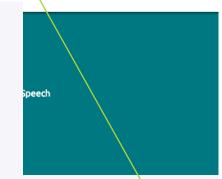
Employment C

Announcers hold abo currently hold approx and declining adverti employment growth sound engineering te

Plan of study

EDUCATION	GRADE	English/ Language Arts	Math	Science	Social Studies/ Sciences	Other Required Courses Other Electives Recommended Electives Learner Activities	*Career and Technical Courses and/or Degree Major Courses for Journalism and Broadcasting Pathway	
	Inten	est Inventory Admini	istered and Plan of S	tudy Initiated for all I	Learners]
	9	English/ Language Arts I	Algebra I	Earth or Life or Physical Science	World History	should meet local and state high school graduation require- ments and college entrance requirements. Certain local student organization activi- ties are also important Technology and Communications - Information Technology Applications - Media Arts Fundamentals - Journalistic Research - Publication Journalism	Introduction to Arts, Audio/Video Technology and Communications Information Technology Applications	
SECONDARY	10	English/ Language Arts II	Geometry	Biology	U.S. History			
	11	English/ Language Arts III	Algebra II	Physics	Political Science Economics		Publication Journalism	
N	Colle	ollege Placement Assessments-Academic/Career Advisement Provided				including public speak- ing, record keeping and]
	12	English/ Language Arts IV	Trigonometry or other math course		Psychology	work-based experi- ences.	Broadcast Journalism	
	Artic	ulation/Dual Credit	Transcripted-Postse	ondary courses may	be taken/moved to	the secondary level for artic	culation/dual credit purposes.	1
	Year 13	English Composition English Literature	Algebra	Chemistry	American Government Psychology	All plans of study need to meet learners' career goals with regard to required degrees, li-	Ethics and Legal Issues Electronic Media Production	
ONDARY	Year 14	Speech/ Oral Communication	Computer Applications	Biological Science Physical Science	American History	censes, certifications or ourney worker status. Certain local student organization activities Technical and Design Aspects of Broadcast Production Journalism and Broadcasting Business Issues		
POSTSECONDARY	Year 15	Continue courses in the area of specialization.				may also be important to include.	Continue Courses in the Area of Specialization	
	_					Year Oral Year Oral Year	Ce	urney v ertain k ganizat ay also

Continue courses in the area of specialization.



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ourses es ed ties	*Career and Technical Courses and/or Degree Major Courses for Journalism and Broadcasting Pathway
l hool re- e nents. ient vi- rtant speak-	Introduction to Arts, Audio/Video Technology and Communications Information Technology Applications
	Media Arts Fundamentals Journalistic Research
	Publication Journalism
ng and ri-	Broadcast Journalism
for artic	ulation/dual credit purposes.
need tareer to	Ethics and Legal Issues Electronic Media Production
ons or tatus. dent vities	Technical and Design Aspects of Broadcast Production Journalism and Broadcasting Business issues
ortant	Continue Courses in the Area of Specialization
	Complete Journalism and Broadcasting Major (4-Year Degree Program)



This Career

Annual Wages

Average

NATIONAL

\$59,470

