Welcome College Information Night February 27th, 2020

Welcome to ...



Guidance Department

A - G Mrs. Angela Traub Ext. 7120

H - N Mr. John Gunning Ext. 7121

O - Z Ms. Leanne LeGendre Ext. 7122

Schoolwide Ms. Kim Kelly Ext. 7127

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Simplify the College Process

- College opportunities exist for everyone. These four steps can help simplify the planning process:
 - Understand admission factors
 - Meeting and exploring admissions requirements-GPA,SAT/ACT scores, essays, recommendations
 - 3. Explore post secondary options (compare options- visit schools)
 - Develop a financial plan

What Colleges Consider

- ► The first part of planning is understanding what factors colleges consider:
- Primary Factors
 - Quality/Rigor of Academic Courses
 - Academic Performance/ Grades
 - Test Scores (SAT, SAT Subject Tests, AP[®], etc.)
- Additional Factors
 - Extracurricular Activities
 - Essay(s)
 - Letters of Recommendation
 - Interviews- if applicable (auditions, portfolio review)



Finding that Career/College

- Self Exploration interests, values, abilities, personality (Naviance)
- Self Evaluation How does my profile compare to the average student (middle 50%)
- Categories/Tiers of schools (safe, middle, reach)
- Seek opportunities -outside of school- (Job shadowing, volunteer)
- I am still unsure..... (no excuse to procrastinate)
- Don't let deadlines pass you by!!!

Types of Schools

State Public Universities- (cost range \$18,000-\$24,000) 14 State Universities

State affiliates – (cost est \$30,000) 4 State-Affiliates

Private Colleges-(cost range \$35,000-\$60,000)

Technical Colleges- (\$8,000 – \$24,000)

Community College- (\$5,000-7,500 tuition) + transportation, books, etc.

Timeline for Planning

- Freshmen Year consider programming at WMCTC, join clubs/sports, academic rigor, Naviance activities, start a resume
- Sophomore Year PSAT, academic rigor, join club/sports, obtain working papers, volunteer, consider taking College & Career Prep and dual enrollment offerings during course selection for junior year
- Junior Year- The bulk of planning/testing preparation, formulating college lists and visiting schools, assume a leadership role in club/org, job shadow, summer enrichment, take PSAT and SAT, consider taking ASVAB
- Senior Year- finalize applications, essays, SAT-ACT testing, financial planning-FAFSA/CSS Profile, job shadow, finalize resume, request official transcript from MCCC if you took DE, consider taking ASVAB
- ACT 339, Comprehensive Guidance Plan, UPSD https://www.upsd.org/uploaded/Special_Ed/Act_339_Comprehensive-Plan.pdf

Summer Enrichment Opportunities:

- PFEW PA Free Enterprise Week-Lycoming/Pa College of Technology
- State Police Youth Week- York
- Robotics Engineering Widener
- Actuarial Science LVC
- Camp Psych Gettysburg
- Entrepreneurial Susquehanna

SAT vs. ACT

- Compare/Contrast
 - FOR MORE INFO: https://collegereadiness.collegeboard.org
 - Compare ACT vs. SAT: https://www.princetonreview.com/college/sat-act

SAT/ACT Optional - http://fairtest.org/university/optional example: Albright, Cabrini, Gettysburg, Temple, Ursinus

Financial Plan

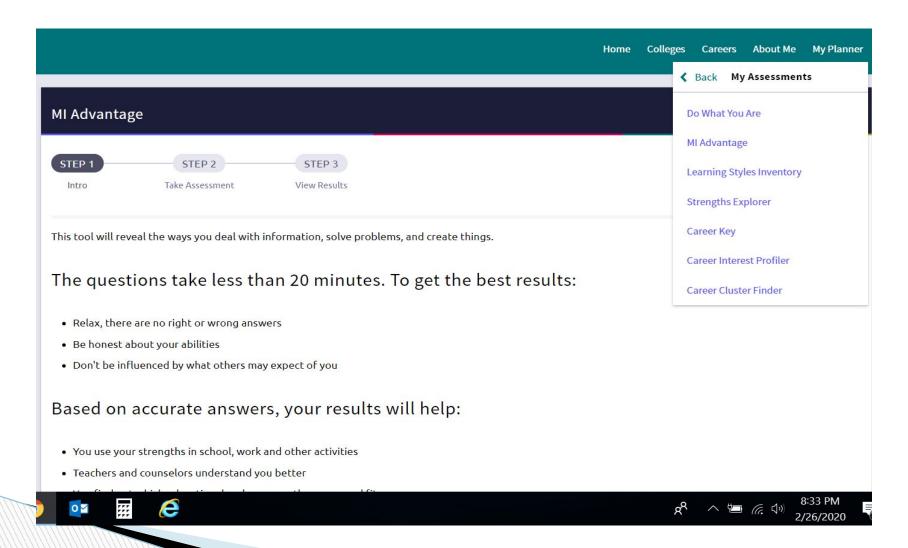
- Financial Aid Night- tbd Fall 2020
 - MySmartBorrowing.org
- FAFSA & CSS Profile— file online 10/2020

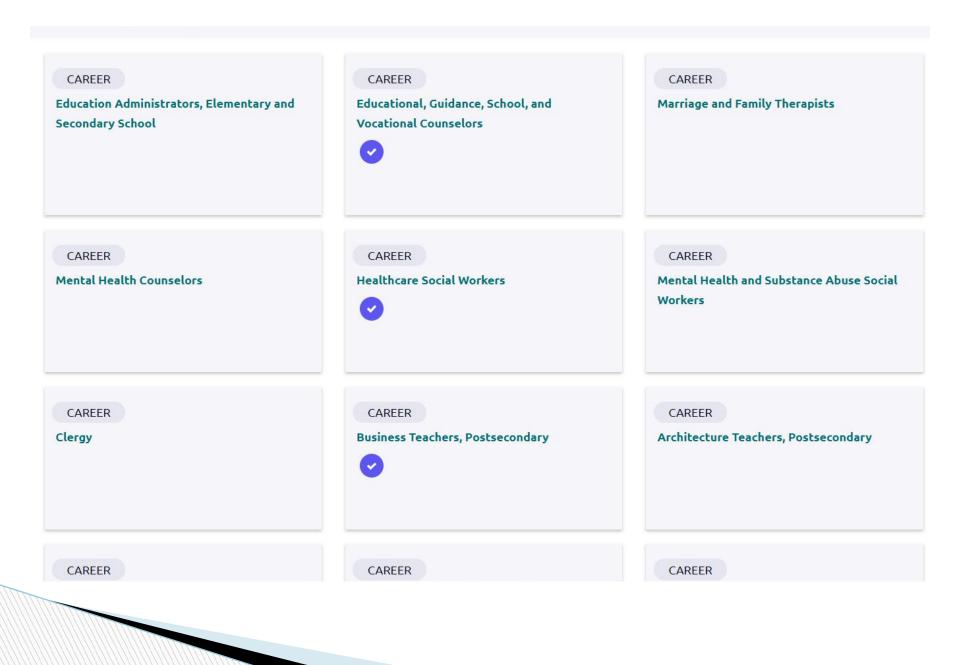
Search for scholarships and apply......

Via Naviance and www.fastweb.com
https://www.raise.me/join/upper-perkiomen-hs

Local Senior Award applications due in March

Naviance Assessments







Logistics Engineers

C Favorite

Overview

Knowledge and Skills

Tasks and Activities

Wages

Job Description

Design or analyze operational solutions for projects such as transportation optimization, network modeling, process and methods analysis, cost containment, capacity enhancement, routing and shipment optimization, or information management.

Interests - Holland Interest Code ICR

Investigative

Investigative occupations frequently involve working with ideas, and require an extensive amount of thinking. These occupations can involve searching for facts and figuring out problems mentally.

Conventional

Conventional occupations frequently involve following set procedures and routines. These occupations can include working with data and details more than with ideas. Usually there is a clear line of authority to follow.

Realistic

Realistic occupations frequently involve work activities that include practical, hands-on problems and solutions. They often deal with plants, animals, and real-world materials like wood, tools, and machinery. Many of the occupations require working outside, and do not involve a lot of paperwork or working closely with others.

Related Occupations

Chemical Engineers

Computer Network Architects

Computer Systems Engineers/Architects

Environmental Engineers

 ${\it Geospatial Information Scientists and Technologists}$

Nuclear Engineers

Petroleum Engineers

Software Developers, Applications

Transportation Engineers

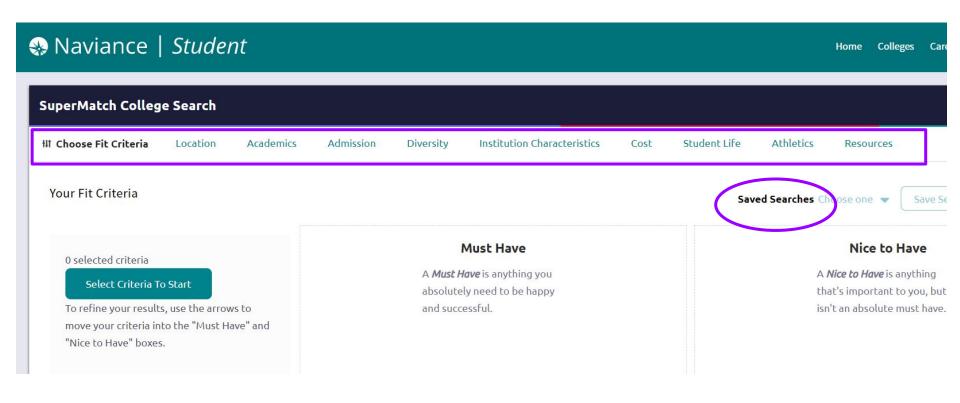
Validation Engineers



<u>Science, Technology, Engineering and Mathematics</u> > Engineering and Technology

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 Engineering and Technology Pathway
	Inter	est Inventory Admin	istered and Plan of S	tudy Initiated for all	Learners		
	9	English/ Language Arts I	Algebra I or Geometry	Biology	State History Civics	All plans of study should meet local and state high school	Introduction to Engineering Design
	10	English/ Language Arts II	Geometry or Algebra II	Chemistry	U.S. History	graduation require- ments and college entrance requirements.	Principles of Engineering Information Technology Applications
SECONDARY	11	English/ Language Arts III	Algebra II or Trigonometry Pre-Calculus or Statistics	Physics	World History World Geography	Certain local student organization activi- ties are also important including public speak-	Product Engineering and Development Digital Electronics
	Colle	ege Placement Asses	sments-Academic/C	areer Advisement Pr	ovided	ing, record keeping and work-based experi-	
	12	English/ Language Arts IV	Trigonometry or Pre-Calculus/ Calculus or AP Calculus or Math Analysis	AP Science or Structured Com- puter Program Language	Economics Entrepreneurship	ences.	Civil Engineering and Architecture Engineering Innovation
	Artic	ulation/Dual Credit	Transcripted-Postse	condary courses may	be taken/moved to	the secondary level for artic	ulation/dual credit purposes.
	Year 13	English Composition English Literature	Algebra or Trigonometry Calculus I Calculus II	Chemistry Physics I	Psychology Global Issues	All plans of study need to meet learners' career goals with regard to required degrees, li-	Engineering Analysis Engineering Design
POSTSECONDARY	Year 14	Speech/ Oral Communication Professional and Technical Writing	Introduction to Differential Equations Calculus III Statistics	Physics II Biology	American History Sociology Ethics and Legal Issues	censes, certifications or journey worker status. Certain local student organization activities may also be important	Engineering Processes
	Year 15	Cor	ntinue courses in th	e area of specializat	to include.	Continue Courses in the Area of Specialization	
g_a	nd_	technology.gi	f			Complete Engineering and Technology Major (4-Year Degree Program)	

Naviance SuperMatch



	Fit Score 0	Academic Match 1	Highlights 🗸	Cost 🗸	Student Life 🗸
Temple University Philadelphia, PA, Large City 4 year, Public, 0 → PIN TO COMPARE ○ FAVORITE	100 % Why?	Average You GPA 3.41 3.8 6 SAT N/A 1280 ACT N/A N/A SuperMatch doesn't have sufficient application history for this institution to determine academic match.	No Highlights Available	Tuition & Fees \$15,768 <i>In State (PA)</i> \$27,528 <i>Out of State</i> Room & Board \$11,696	Greek Life 31 Student Clubs Offers Study Abroad Offers Internships/Co-ops Offers ROTC (Army)
Pennsylvania State University-Main Campus University Park, PA, Town not near a City 4 year, Public, 0 → PIN TO COMPARE → FAVORITE	100% Why?	Match Average You GPA 3.56 3.8 € SAT 1195 1280 ACT 27.5 N/A	No Highlights Available	Tuition & Fees \$17,416 <i>In State (PA)</i> \$32,644 <i>Out of State</i> Room & Board \$11,280	Greek Life 32 Student Clubs Offers Study Abroad Offers Internships/Co-ops Offers ROTC (Army, Navy, Air Force)
Saint Joseph's University Philadelphia. PA. Large City	87%	Safety Average <i>You</i>	No Highlights Available	Tuition & Fees \$43,700	Greek Life 29 Student Clubs

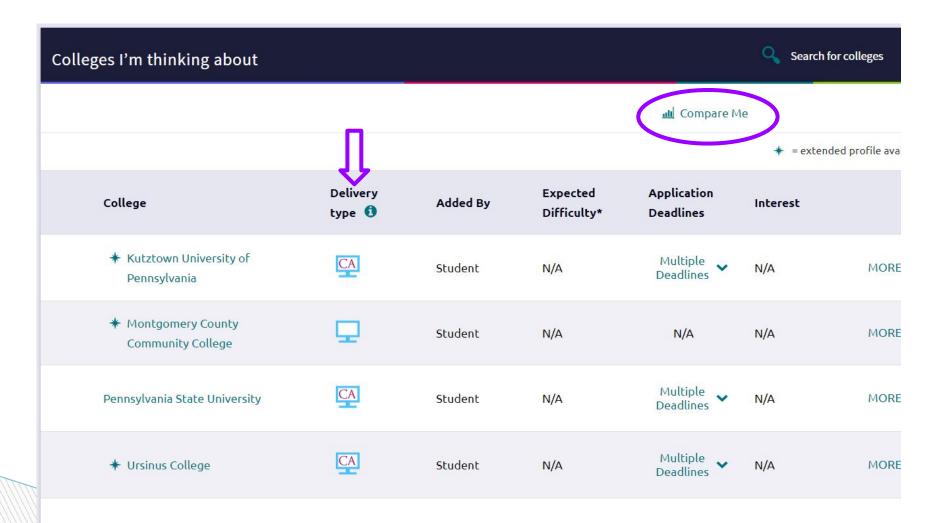
Search based upon various criteria:

- Acceptance rate
- Test optional
- No application fee
- Meets 100% need
- Accepts AP credits

- Diversity
- Sports Divisions
- Religious affiliations
- Graduation rate
- Retention rate
- Job placement rate

- Learning differences support
- Counseling services
- Physical accessibility
- ELL support
- ROTC
- Internships & study abroad
- Greek life

College List



Comparison

How you compare with **other students from your high school** who have been accepted to Kutztown University of Pennsylvania

We've compared the scores of all the students who have been accepted from Upper Perkiomen Hs with your scores.



GOOD
It looks like you are on track.

How you compare with **other students from your high school** who have been accepted to Ursinus College

We've compared the scores of all the students who have been accepted from Upper Perkiomen Hs with your scores.



Your GPA: 3.85 Average: 3.8

Lowest: 3.08 | Highest: 4.47



FAIR Your PSAT: 1230

Average SAT: 1231 Lowest SAT: 1030 | Highest SAT: 1450



Average: 34 Lowest: 34 | Highest: 34

OVERALL AVERAGE



It looks like you are on track.

How you compare with **other students from your high school** who have been accepted to Rensselaer Polytechnic Institute

We've compared the scores of all the students who have been accepted from Upper Perkiomen Hs with your scores.



NEEDS IMPROVEMENT

Your GPA: 3.85 Average: 4.23

Lowest: 3.93 | Highest: 4.55



NEEDS IMPROVEMENT

Your PSAT: 1230

Average SAT: 1415

Lowest SAT: 1300 | Highest SAT: 1550



2

ACT

You: ?

OVERALL AVERAGE

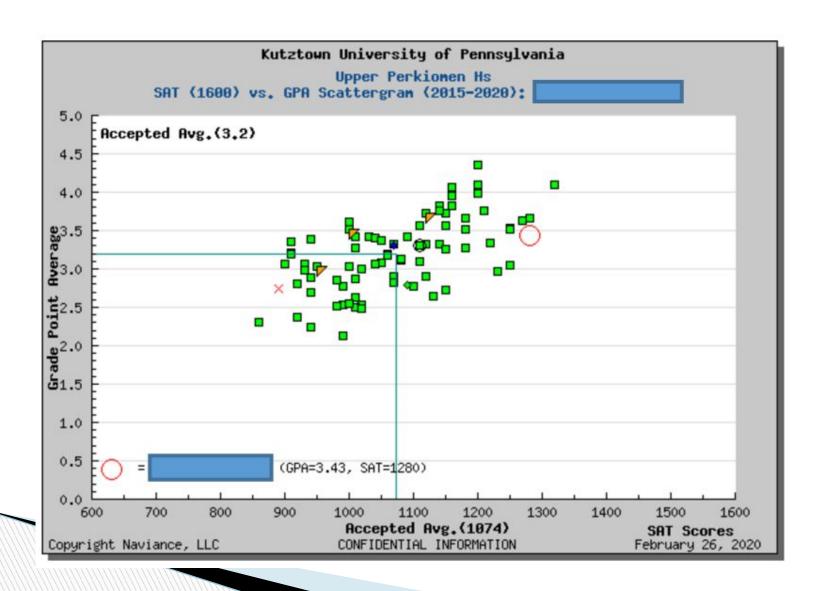


NEEDS IMPROVEMENT

Some of your scores are low.

You still have time to improve

Counselor Data



Scholarship Search

Congratulations! You've been matched to **27** scholarships! To find more scholarships please click here to update your profile and scholarship filters.



SCHOLARSHIP	AMOUNT	DEADLINE
\$1,000 Plan for College Sweepstakes	\$1,000	2/29
\$1,000 JumpStart Scholarship	\$1,000	4/15
\$1,000 Moolahspot Scholarship	\$1,000	4/30
\$2,000 Christian College Scholarship - Your Road Map	\$2,000	2/29
\$2,500 College Raptor Scholarship	\$2,500	3/31
\$2,500 No Sweat Scholarship	\$2,500	3/31
\$2,500 Win Free Tuition Scholarship	\$2,500	2/29
C.I.P. Scholarship	\$1,000	5/31
E-waste Scholarship	\$1,000	4/30
Gen and Kelly Tanabe Student Scholarship	\$1,000	7/31

Questions and Answers