

Junior Meeting Seminar 2024-2025

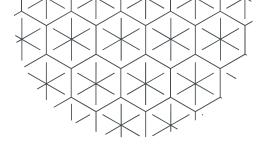
HHS Counselors

Undecided Groups

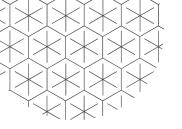
https://bit.ly/HHSinterest



Objectives



- Students will reflect and describe their hopes and dreams for their future and consider a 10 year goal related to their post-secondary education or career goals
- Students will review and update their 4 year plan choosing courses to meet graduation requirements and courses that align to their post-secondary goals
- Students will use critical thinking skills to make informed decisions and develop a post-high school action plan
- Align with our district mission of "preparing students for tomorrow through and engaging and inclusive educational community today"



https://bit.ly/2026juniors

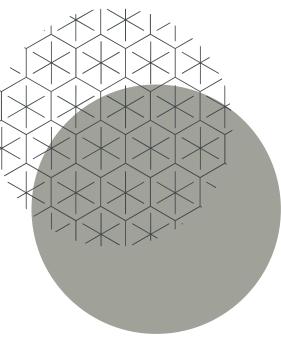


What is your current goal after high school?

What career pathway are you interested: in going into post-high school?

What specific job are you seeking, what military branch are you considering, specific name of a college you want to attend, etc.?

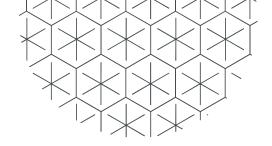
What are your hopes and dreams for your future? Ten years from now what do you see yourself doing?



Student Response:

What are my strengths, talents, interests?

Pick one of your strengths, talents, or interest and describe how you have demonstrated this?



Student Response:

What are the things you're involved with outside of the school day? Extracurricular activities, part time job, volunteer work?

Student Response:

What is a specific goal that you want to set that will help you plan for your future and how are you going to get there?

(Ex. Goal: I want to go college Plan: I need to set up a campus visit

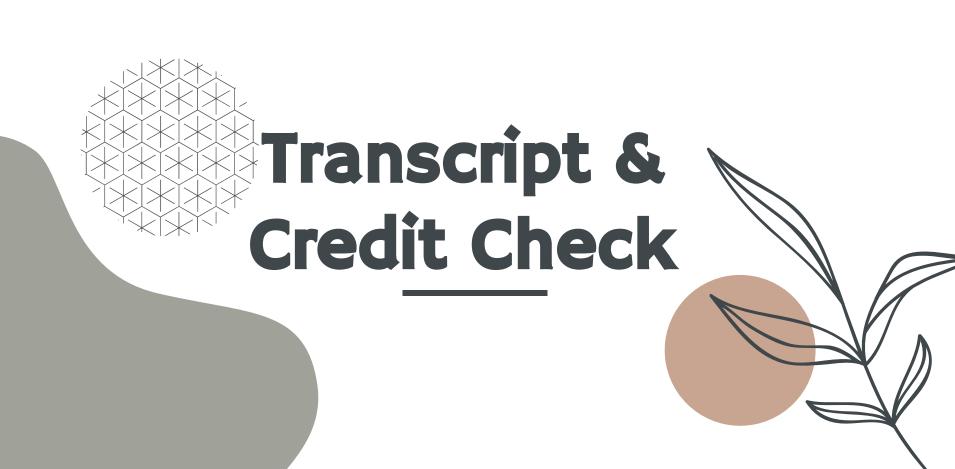
OR

Goal: I want to go into the military Plan: I need to get in contact with a recruiter)



What is your ACT goal? Keep in mind the national average is 21 - <u>Even trade jobs</u> need an ACT score of 15 or higher

What is your GPA goal? Check your transcript and see where you would like to end up!



Graduation Requirements

Senior Credit Check: 26 credit Diploma:

Language (4.5 Credits)

Social Studies (3.5 Credits) + Civics Exam

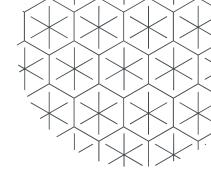
Math (3 Credits)

Science (3 Credits)

Physical Education 9-12 (2.5 Credits)

Additional Credits

- Health (.50 Credit)
- ☐ Computer Applications (.50 Credit)
- Personal Finance (.50 Credit)
- 8 credits Electives



District Name: School District of Holmen

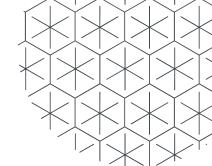
District Namber: 2562

Holmen High School Official Transcript
School CEB Code: 50995 Tel: (608)526-3372 Fax: (608)526-9446

1001 McHugh Road, Holmen, WI 54636

Student Name

Student Information	9/	#0040 Holmen High School Comments Course Mark Weight Credit
Student Number: Birthdate: Diploma Type:		2021-2022 Grade 10 Term 3
Diploma Date:		Geometry C 0.5000 0.5 VIT = Viterbo University Language 10 A- 0.5000 0.5
		P.E. Indoor - Bowling & Net/Wa A+ 0.5000 0.5 WTC = Western Technical College
GPA Summary		Credit: 1.500 GPA: 3.33333
Cumulative GPA (Weighted) Class Rank		2021-2022 Grade 10 Term 4 Geometry C 0.5000 0.5 ASA = Ag Science Academy
Percentile		P.E. 10 - Totally Fit Wellness A 0.5000 0.5 19-20: All Wisconsin schools were closed from March
Enrollment Summary		U.S. History 1960s B+ 0.5000 0.5 18th 2020 through the end of the school year due
Start/End Date Grade School		to the COVID-19 pandernic. During this time, the
		2022-2023 Grade 11 Term 1 Instruction was delivered through online learning and Algebra 2 Algebra 2 B 0.5000 0.5 Language 11 A- 0.5000 0.5 P.E. Indoor - Bowling & NetWin A+ 0.5000 0.5 Credit: 1.500 GPA: 3.66667 3.66667 3.66667
#0040 Holmen High School		Credit Summary
Course Mark Weigh	t Credit	
2019-2020 Grade 08 Term 5		High School Attempted Earned
	0.5	Computer Required 0.500 0.500
Credit: .500 GPA: 3.00000		General Electives 4.000 4.000 Health 0.500 0.500
2020-2021 Grade 09 Term 1		Language Arts 2.500 2.500
French I B- 0.500		Mathematics 2.500 2.500
Intro to Technology B+ 0.500		Oral Communications 0.500 0.500
Physical Education 9 O A- 0.500 Credit: 1.500 GPA: 3.22333	0.5	Phys Education 2.500 2.500 Science 2.000 2.000
		Soc Studies Required 1.500 1.500
2020-2021 Grade 09 Term 2		Total 16.500 16.500
Algebra 1 C- 0.500		
French I C 0.500 Language Arts 9 C- 0.500		Comments
Physical Education 9 A 0.500		A+ = 4.33 (100-98%)
U.S. History 3 B 0.500	0.5	A = 4.00 (97-95%) A- = 3.67 (94-92%)
Credit: 2.500 GPA: 2.46800		B+ = 3,33 (91-89%)
2020-2021 Grade 09 Term 3		B = 3.00 (88-86%)
Biology I B- 0.500	0.5	B- = 2.67 (85-83%)
Computer Applications (TC) B+ 0.500	0.5	C+ = 2.33 (82-80%) C = 2.00 (79-76%)
Credit: 1.000 GPA: 3.00000		C-= 1.67 (75-74%)
2020-2021 Grade 09 Term 4		D+ = 1.33 (73-71%)
Algebra 1 B- 0.500		D = 1.00 (70-68%)
Biology II B 0.500 Building Construction I A- 0.500		D- = 0.67 (67-65%) F = 0.00 (Below 65%)
Building Construction I A- 0.500 Intro to Engineering B+ 0.500		r - 0.00 (DEIOW 03/9)
Language 9 C- 0.500		Please note that Holmen High School is on an
Credit: 2.500 GPA: 2.86800		unweighted grading system.
2021-2022 Grade 10 Term 1		W = Withdrawn from course before mid-term grading
Building Construction II B+ 0.500		3.000
Chemistry B- 0.500		* = Denotes that the grade is counting for credit, but
French II B- 0.500 U.S. History 1920s - 1960 B+ 0.500	0.5	is not counting toward the cumulative GPA
Credit: 2.000 GPA: 3.00000	0.5	S = Satisfactory
		3 Substituting
2021-2022 Grade 10 Term 2 Chemistry B- 0.500	0.5	U = Unsatisfactory
French II C 0.500		
Oral Communications B+ 0.500		P = Pass
Credit: 1.500 GPA: 2.66667		TC = Transcripted credit from Western Technical
		IC = Iranscripted credit from Western Technical College. Please note that credit is only received when the student receives a C or better in the course.





Admission Recommendations

TWO YEAR ADMISSION STANDARDS:

- A minimum of 4 years of English
- 3 years of Mathematics, including Algebra II (recommended)
- 3 years of Science, including Chemistry and Physics (recommended)
- A minimum of 3 years of Social Studies
- Elective coursework that relates to area of interest

FOUR YEAR ADMISSION STANDARDS:

- A minimum of 4 years of English
- 4 years of Mathematics, including Algebra II (recommended)
- 4 years of Science, including Chemistry and Physics (recommended)
- A minimum of 3 years of Social Studies
- 2 years of foreign language (recommended or required depending on your school)
- Specific Guidelines for UW Campus
 Admission Requirements

College Entrance Exams & College Athletics

COLLEGE ENTRANCE EXAMS

- ACT
- SAT

COLLEGE ATHLETICS

- NCAA Eligibility Center
- NAIA



















Hey, Kelli!

Manage topics to update your feed. View topics



Lessons

Review your list of lessons.

View lessons



Portfolios

Showcase your skills, creativity, and learning.

View portfolios



Surveys

No surveys to take yet!



Assignments 1

Keep track of your assigned work.
View assignments





Attentiveness - Skill and Ability Video

Attentiveness is the ability to focus closely on the task at hand. It's an important ability in jobs where a missed detail can be costly, leading to mistakes, lost time and poor outcomes.



Quick links

Course Planner

College Planning

Matchmaker

Personality Style

Mission Complete

Learning Style

Skills Lab

Portfolios

...

Opportunities

Advisement notes

Resources



ACT/SAT prep and financial literacy

24-25' Course Description ...pdf

10th Grade Goal Intro

4 Year Planning



















Kelli Korneta

WI ASC Holmen High School



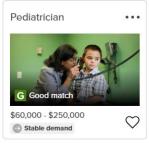
Share your profile

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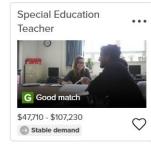
Career matches

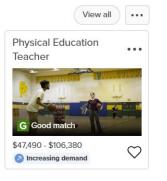






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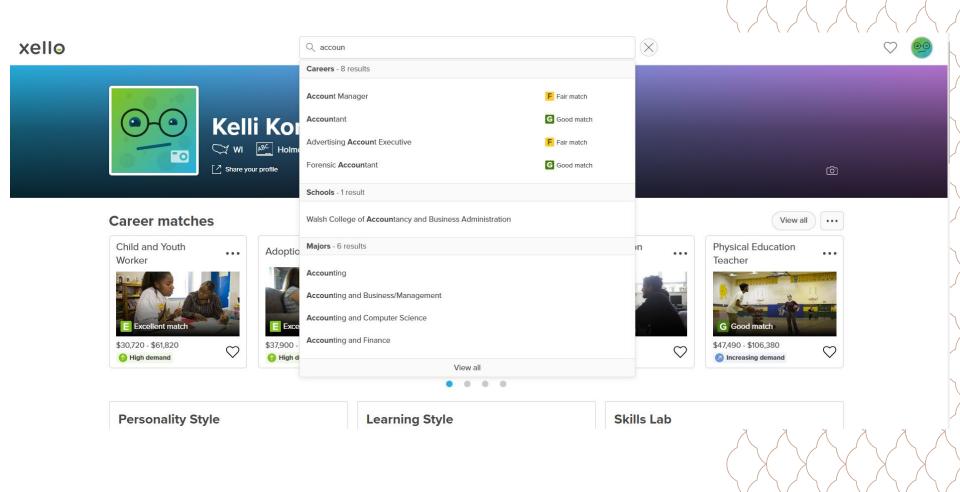




Personality Style

Learning Style

Skills Lab







EDUCATION & TRAINING

You'll need some training to work as an electrician. Most people get their training from apprenticeship programs. These programs take about 4 years to complete. They include both classroom lessons and on-thejob training. You will likely need a high school diploma to apply.

Many apprenticeships are offered by unions and trade associations. Some large employers may also be able to train you. However, this option is less common.

You may want to take some other training before you enter an apprenticeship. Technical schools and 2-year colleges offer a range of courses and programs. You can study electricity or a related area. This extra training is not required. But, it may give you an edge when you apply to an apprenticeship program.

In most states, electricians are required to be licensed. Exact licensing criteria vary from area to area. However, you will likely need to pass an exam. Local employers, unions, and trade groups can tell you more about the training.

RELATED MAJORS

Construction Engineering Technology/Technician

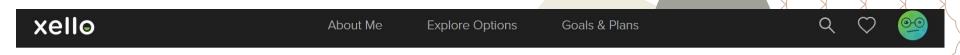
Construction Trades, General

Electrician

Industrial Electronics Technology/Technician

Lineworker





Search results for

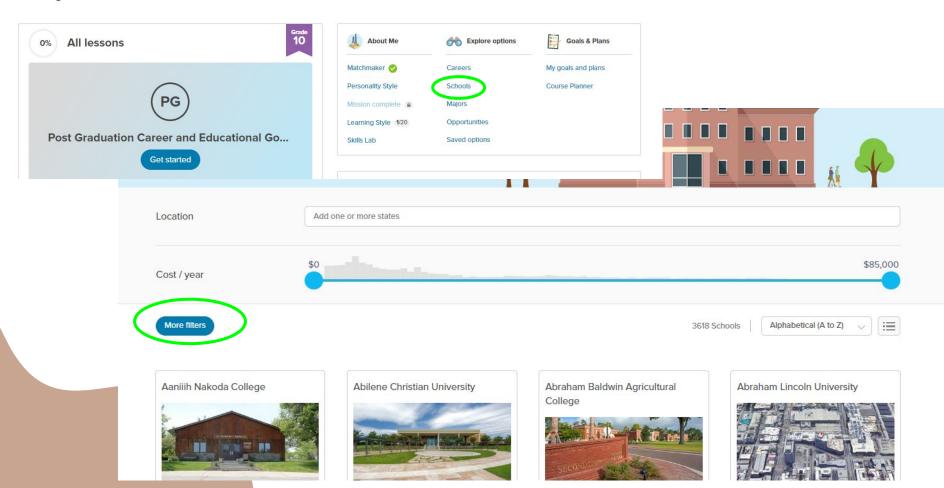
UW MADISON

ALL RESULTS CAREERS SCHOOLS MAJORS

UW-Madison

1 school results

Hey Amanda!

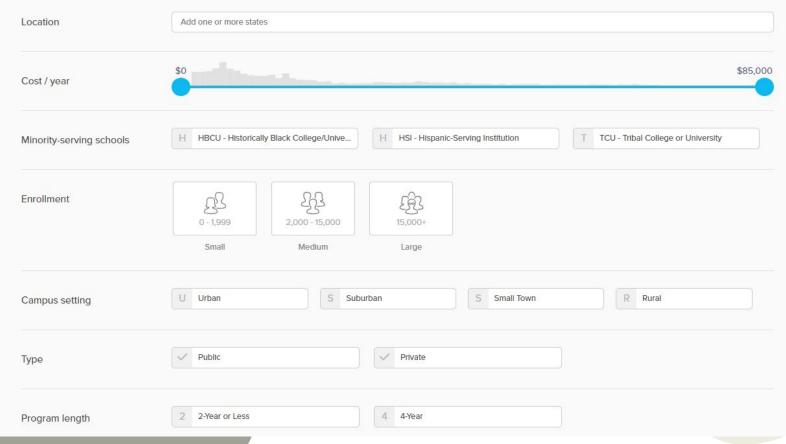


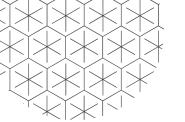
EXPLORE **SCHOOLS**











Direct Admit UW System Schools

10 of the 13 UW universities review student academic records (high school courses and GPA) at the end of their junior year and make offers of admission to participating UW universities without the need for students to submit a traditional admission application.

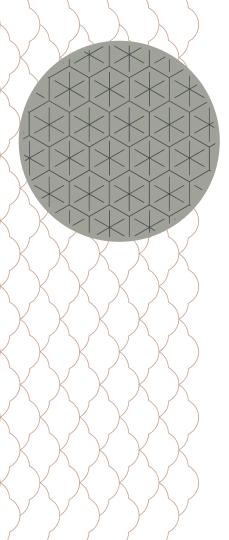
- 4 units of English,
- 3 units of approved math (must have taken Algebra 2)
- 3 units of social science
- 3 units of natural science
- 4 additional academic units

Traditional applications will need to be completed for UW Madison, UW La Crosse, & UW Eau Claire

Military

- Army
- Navy
- Airforce
- Marines
- National Guard
- Coast Guard

Military Reps come to HHS monthly to meet with students during lunch in our Flex Room

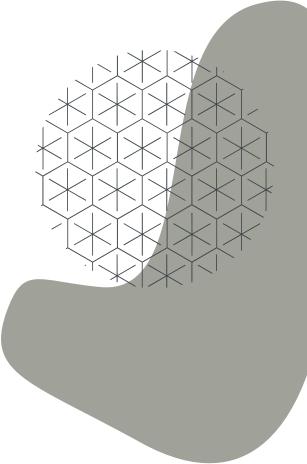


World of Work

- Turn a part-time job into a career
 - Apprenticeships
 - Workplace certifications
- Needed documents
 - Resume
 - Cover letter
 - References

Senior Schedule Options





Early College Credit/ Start College Now

Overview:

- For Juniors and Seniors
- Take classes at Western, Viterbo &/or UW-L
- Designed to help you take advanced coursework that meets your career goal
- Must meet entrance requirements & have exceeded HHS course offerings
- Earn HS and College Credit
- Tuition/books \$ covered by school district.
- Day & Evening Classes
- Sign up and have parent meeting by:
 - March 1st-fall start
 - Oct. 1st spring start

Youth Apprenticeships

Youth Apprenticeship is an innovative education and work opportunity that combines regular academics classes with on-the-job training in a student's career interest area. The Youth Apprenticeship program requirements include:

- For Juniors and Seniors
 - Combines on-the-job training with classroom instruction
 - Earn 2 HS elective credits
 - Earn a paycheck for all hours worked (450 hrs. minimum)
 - 1 year and 2 year options
 - Possible post HS graduation employment opportunity!
 - Current/Past sites include:
 - Honda Motorwerks, Dahl Automotive
 - LB White, Allied Coop, Altra Credit Union
 - Walgreens, Winona Health, Lakeview
 - Central Animal Hospital, Schneider Heating, Festival.
 - Apprenticeship Program Areas

Transcripted Credit, & Academies

- Transcripted Credit Options
 - O Use course description guide to find these courses
- Academies
 - WTC Fire Academy



Dual Credit Updates

Verify they will transfer to your college of choice. (Transferology LINK)

- English 100
 - Dual credit with UW-River Falls (\$315)
- Adventure Education and Outdoor
 - Dual Credit with UW-Oshkosh (\$210)
- AP Statistics/Math 225
 - Dual Credit with UW-River Falls (\$420)
- Spanish IV
 - Dual Credit with UWL
- French IV
 - Dual Credit with UW-Green Bay
- **Engineering Design**
 - Dual Credit with UW-River Falls (\$210)

Additional Updates

New Courses:

- English 105
- Technical Reading and Writing
- Intro to Data Science

Rotating year courses: (pay attention to this in the course guide)

Fall odd years: Genocide & Global/Social

Fall even years: Abnormal Psych & Personal/Criminal





Hospitality & Tourism Mrkting & Bus Concepts

Web Design

Sports & Entertainment Business Mgmt & Admin **Building Wealth** Mrkting & Bus Concepts Write it Right Adv. Mrkting AP Literature Sports & Entertainment Adv. Composition Entrepreneurship Adv. Oral Comm Mrkting Research Adv. Marketing **Building Wealth** Entrepreneurship Character Strong Market Research Adv. Oral Comm Character Strong Write it Right AP Language AP Literature Media Studies AP Language Accounting Adv. Composition Media Studies **Building Wealth**

AP Statistics

Servant Leadership

Marketing, Sales & Services Mrkting & Bus Concepts Adv. Marketing Sports & Entertainment Entrepreneurship Market Research **Building Wealth** Character Strong Web Design Adv. Computer Apps Adv. Oral Comm Write it Right AP Literature AP Language Adv. Composition Media Studies Yearbook

Law, Public Safety, Corrections & Security Write it Right Character Strong

AP Literature Adv. Composition Adv. Oral Comm Genocide AP Government AP US History Abnormal Psych Civil Law General Psych Street Law

Education & Training

Write it Right Character Strong AP Literature Adv. Composition AP Statistics Parenting Child Development General Psych Geography Adv. Oral Communications AP Language **Education Practicum** Intro to Education Economics Parenting Abnormal Psych

Government & Public Administration

AP Statistics Write it Right Web Design Adv. Oral Comm Mrkting Bus, Concepts World Language General Psych. Abnormal Psych Personal Issues Algebra I & II Adv. Comp Apps Adv. Web Design AP Literature AP Language Adv. Composition AP Government AP US History Civil Law Global Issues Street Law Genocide Pre-Calculus

Food Products & Processing System Foods i & II

Finance & Econ

Accounting I

Building Wealth

Economics

AP Statistics

Algebra I

Accounting

Accounting

Building Wealth

Mkting & Bus. Concepts

Entrepreneurship

Economics

Culinary Arts

Mrkting & Business Adv

Mrkting & Bus. Concepts

Write it Right

Web Design

Adv. Web Design

Foods 1-2

Human Services

Child Development

Psychology I & II

Character Strong

Global/Social Issues

Write It Right

Adv Computer Apps

Web Page Design

Adv. Oral Comm

World Literature

AP Literature/AP Language

Parenting

World Langauge

Servant Leadership

Veterinary Science

AP Calculus

Pre-Calculus

Adv. Health 1 & 2

Character Strong

World Language

AP Biology

AP Chemistry

Animal Health

Animal Science

Horses and Small Animal

Epidemiology

Genetics/Microbiology

Environmental Systems

Wildlife Ecology Greenhouse I & II Forestry Fisheries Ecology Geology Astronomy **Environmental Science**

Plant Systems & Natural Resources Wildlife Ecology Forestry

Greenhouse I & II Fisheries Ecology Geology Astronomy **Environmental Science** Leadership Development & Education

Power, Structural, & **Technical Systems** Landscape Design Ag Mechanics

Adv. Oral Comm Character Strong Mrkting & Bus. Adv Mrkting. Psychology Servant Leadership

Animal Health

Fisheries Ecology

Animal Systems

Horse & Small Animal Wildlife Ecology

Agribusiness Systems

Accounting I

Animal Science

Horse & Small Animal

Wildlife Ecology

Fisheries Ecology

Animal Science

GRICULTURE, FOOD NATURAL SCIENCE HEALTH SCIENCE TECHNOLOGY

Health & Science & Medicine

Advanced Health 1 & 2 AP Biology Organic Chemistry AP Chemistry Anat and Phys 1 & 2 AP Calculus General Psychology Studio Fitness Epidemiology Character Strong Totally Fit Wellness Servant Leadership World Language Pre-Calc

Pre-Calculus

AP Calculus

AP Biology

Epidemiology

Character Strong

Pharmacy

AP Calculus Epidemiology Pre-Calculus Organic Chemistry Genetics/Microbiology Adv Health 1 & 2 Character Strong Anat and Phys 1 & 2 World Language General Psychology AP Biology AP Chemistry

Nursing/Athletic Training AP Statistics

Adv. Health 1 & 2 World Language AP Chemistry Organic Chemistry

IT. Computer Programming, Network administration, Software Development & Database Admin Web Design

Adv. Web Design Adv. Computer Applications Media Studies Write it Right Intro to Computer Science AP Statistics PreCalculus

Performing Arts Journalism & Broadcasting Theater Media Studies Theater Adv. Oral Comm. Real People Write it Right Media Studies Creative Writing Adv. Composition Action, Mystery, Adv Action, Mystery, Adventure Fantasy, Sci Fi Fantasy Sci Fi AP Language Yearbook Music Advanced Research Character Strong Graphics I & II Servant Leadership

Arts, Audio/Visual Technology & Communication Web Design Write it Right

Fantasy, Sci Fi

Sculpture I & II

TV Production

Creative Writing

Hot Metals I & II

Yearbook

Character Strong Adv. Computer Apps Adv. Oral Comm Painting I & II Fiber Art / Metal Art Graphics I & II hotography

Electronics I & II

Engineering Design

Robotics I

Drawing I

Woods I & II

Construction Trades

Building Construction I & II Intro to Engineering

Mechanics

Robotics I

Machine Shop I & II

Hot Metals I & II

Electronics I & II

Ag Mechanics & Small Engines

Genetics/Micro

Gen Psychology

Serv. Leadership

Anat & Phys

Child Devel.

Write it Right

Drawing

Manufacturing Adv. Computer Apps Web Page Design Adv. Web Design

Woods I & II Building Construction I & II Drawing I Machine Shop I & I Intro to Engineering Engineering Design

Adv. Web Design

Media Studies

Drawing I & II

Printmaking

Ceramics I & II

Serv. Leadership

Theater

Computer Science

Web Design Adv. Web Design Adv. Computer App AP Computer Science AP Computer Science Principles AP Physics Pre-Calculus Yearkbook

AP Calculus

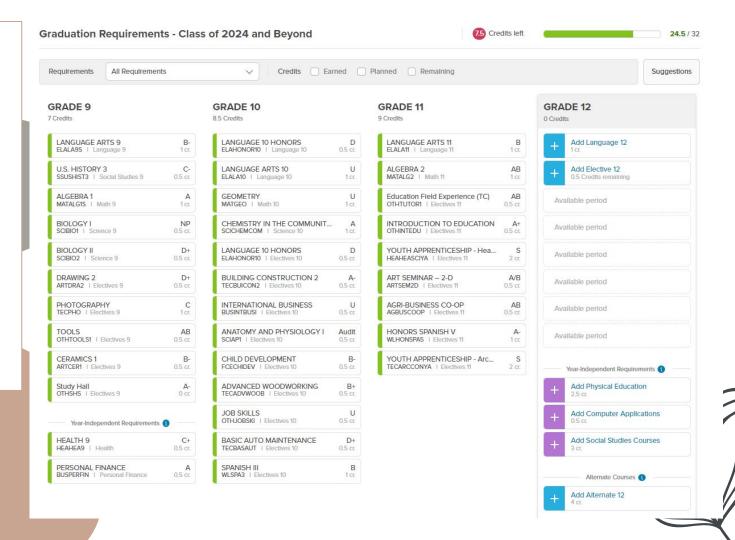
Engineering

Pre-Calculus Intro to Tech Robotics I & II Electronics I & II Photography AP Physics Engineering Design Intro to Engineering Servant Leadershp Architecture/Construction Graphic Communications I & II

Photography Drawing I Engineering Design Intro to Engineer

Career **Pathway Informatio**

Use your transcript & credit check to complete your senior year in your 4-year plan



BEFORE YOU LEAVE!

