SOPHOMORE TO JUNIOR YEAR

COURSE SELECTION

October 27, 2026

AGENDA

REFLECTING ON THE PAST AND LOOKING AHEAD

1. REFLECTION
2. COURSE SELECTION: CHOICES & REQUIREMENTS
3. COURSE SELECTION: THE PROCESS

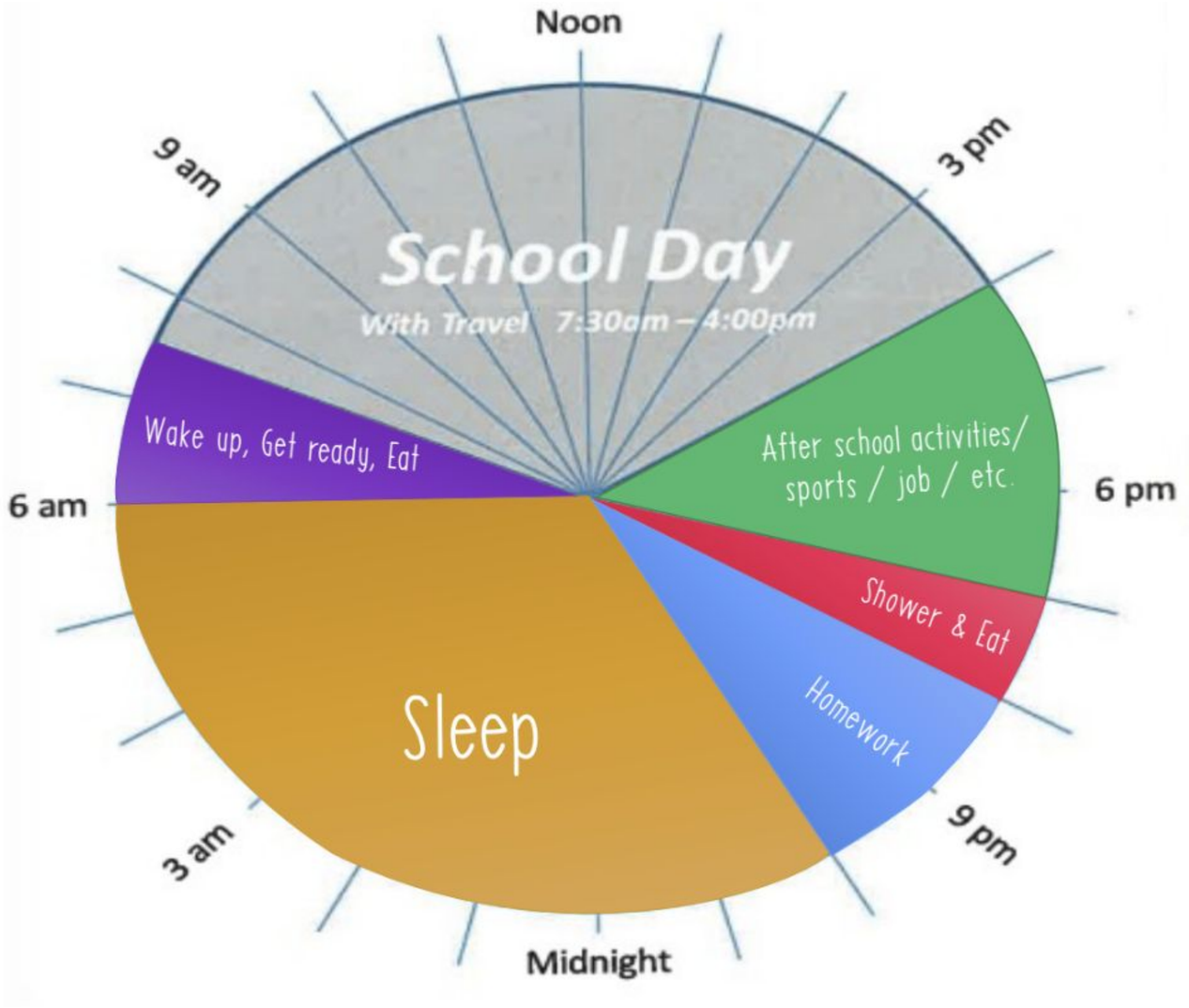


SELF-REFLECTION





WELLNESS WHEEL



Choosing Levels That Are Right For YOU!

Know what the level means.

- College Prep: solid pace and skill-building focus.
- Honors/AP: college level course, faster pace, more independence, heavier workload.

Think about balance.

- Consider your full schedule — academics, extracurriculars, family time, and sleep.
- Challenge yourself, but don't overload.

Be realistic and honest with yourself.

- Reflect on this year: Which classes felt like a good fit? Which felt overwhelming?
- Look at your current grades and effort level as clues for next year's placement.

Plan Ahead.

- Think about grad requirements and long-term goals (college, career interests, etc.).
- Some advanced classes have prerequisites. Check before you register.

Use your Resources.

- Ask your teachers, family and counselor for honest feedback.
- Explore the website for course related information.

LEVEL CHANGE CONSIDERATIONS

- Your schedule may change, including lunch or other classes.
- Your teachers (in other classes) may change.
- You may have a period of required make-up work.

Course Selection

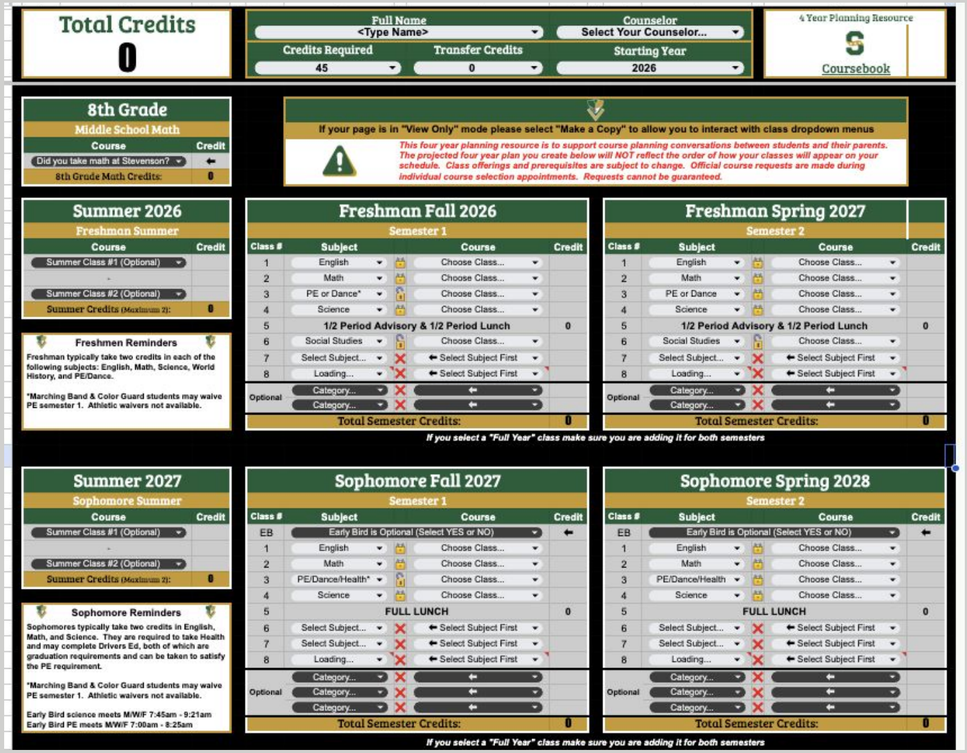
Choices & Requirements

MAKING INFORMED DECISIONS

- Use your self-reflection to maintain wellness.
- Explore the **Coursebook** and **Career Pathways**.
- Use **Naviance** to research interests and post-secondary plans.
- Talk to teachers, counselors, guardians, and trusted adults.
- Utilize the 4 year plan resource

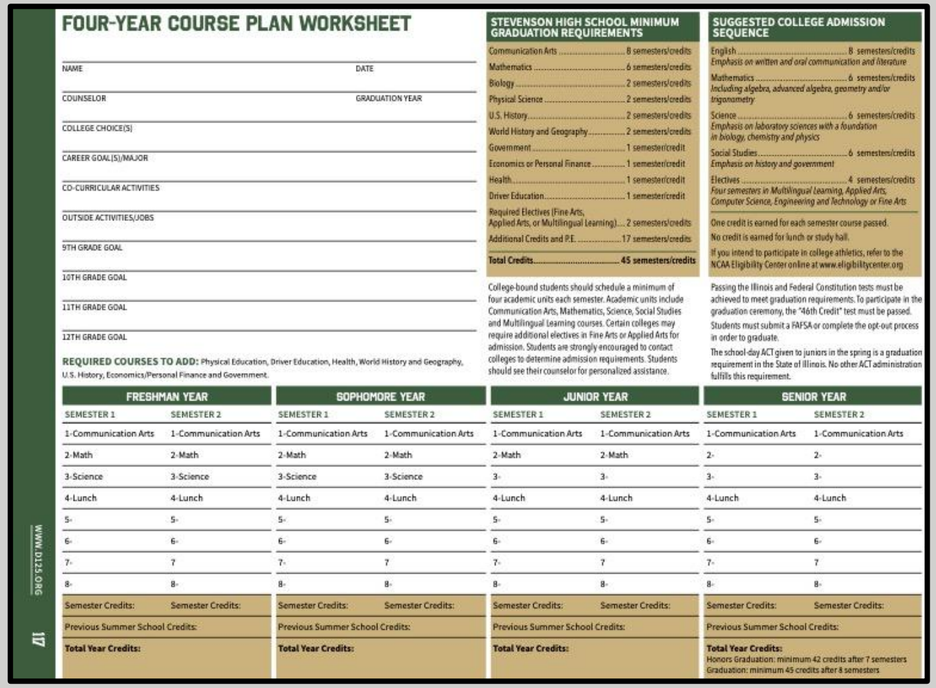
4-YEAR PLANNING RESOURCES

The Digital 4-year Planning Resource → can be found on our website, under the *Course Selection* tab!



OR see your counselor for a hard copy

(can also be found in the back of the coursebook!)



FOUR-YEAR COURSE PLAN WORKSHEET

NAME _____ DATE _____

COUNSELOR _____ GRADUATION YEAR _____

COLLEGE CHOICE(S) _____

CAREER GOAL(S)/MAJOR _____

CO-CURRICULAR ACTIVITIES _____

OUTSIDE ACTIVITIES/JOBS _____

9TH GRADE GOAL _____

10TH GRADE GOAL _____

11TH GRADE GOAL _____

12TH GRADE GOAL _____

REQUIRED COURSES TO ADD: Physical Education, Driver Education, Health, World History and Geography, U.S. History, Economics/Personal Finance and Government.

STEVENSON HIGH SCHOOL MINIMUM GRADUATION REQUIREMENTS

Communication Arts	8 semesters/credits
Mathematics	6 semesters/credits
Biology	2 semesters/credits
Physical Science	2 semesters/credits
U.S. History	2 semesters/credits
World History and Geography	2 semesters/credits
Government	1 semester/credit
Economics or Personal Finance	1 semester/credit
Health	1 semester/credit
Driver Education	1 semester/credit
Required Electives (Fine Arts, Applied Arts, or Multilingual Learning)	2 semesters/credits
Additional Credits and P.E.	17 semesters/credits
Total Credits	**45 semesters/credits**

College-bound students should schedule a minimum of four academic units each semester. Academic units include Communication Arts, Mathematics, Science, Social Studies and Multilingual Learning courses. Certain colleges may require additional electives in Fine Arts or Applied Arts for admission. Students are strongly encouraged to contact colleges to determine admission requirements. Students should see their counselor for personalized assistance.

SUGGESTED COLLEGE ADMISSION SEQUENCE

English	8 semesters/credits *Emphasis on written and oral communication and literature*
Mathematics	6 semesters/credits *Including algebra, advanced algebra, geometry and/or trigonometry*
Science	6 semesters/credits *Emphasis on laboratory sciences with a foundation in biology, chemistry and physics*
Social Studies	6 semesters/credits *Emphasis on history and government*
Electives	4 semesters/credits *Four semesters in Multilingual Learning, Applied Arts, Computer Science, Engineering and Technology or Fine Arts*

One credit is earned for each semester course passed.

No credit is earned for lunch or study hall.

If you intend to participate in college athletics, refer to the NCAA Eligibility Center online at www.eligibilitycenter.org

Passing the Illinois and Federal Constitution tests must be achieved to meet graduation requirements. To participate in the graduation ceremony, the "46th Credit" test must be passed. Students must submit a FAFSA or complete the opt-out process in order to graduate.

The school-day ACT given to juniors in the spring is a graduation requirement in the State of Illinois. No other ACT administration fulfills this requirement.

FRESHMAN YEAR		SOPHOMORE YEAR		JUNIOR YEAR		SENIOR YEAR	
SEMESTER 1	SEMESTER 2	SEMESTER 1	SEMESTER 2	SEMESTER 1	SEMESTER 2	SEMESTER 1	SEMESTER 2
1-Communication Arts	1-Communication Arts	1-Communication Arts	1-Communication Arts	1-Communication Arts	1-Communication Arts	1-Communication Arts	1-Communication Arts
2-Math	2-Math	2-Math	2-Math	2-Math	2-Math	2-	2-
3-Science	3-Science	3-Science	3-Science	3-	3-	3-	3-
4-Lunch	4-Lunch	4-Lunch	4-Lunch	4-Lunch	4-Lunch	4-Lunch	4-Lunch
5-	5-	5-	5-	5-	5-	5-	5-
6-	6-	6-	6-	6-	6-	6-	6-
7-	7	7-	7	7-	7	7-	7
8-	8-	8-	8-	8-	8-	8-	8-
Semester Credits:	Semester Credits:	Semester Credits:	Semester Credits:	Semester Credits:	Semester Credits:	Semester Credits:	Semester Credits:
Previous Summer School Credits:		Previous Summer School Credits:		Previous Summer School Credits:		Previous Summer School Credits:	
Total Year Credits:		**Total Year Credits:**		**Total Year Credits:**		**Total Year Credits:** Honors Graduation: minimum 42 credits after 7 semesters Graduation: minimum 45 credits after 8 semesters	

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WWW.D125.ORG

SELECTING YOUR JUNIOR COURSES

REQUIREMENTS & RECOMMENDATIONS

MATH

ENGLISH

P.E. CREDIT

SEE WORKSHEET FOR DETAILS

U.S. HISTORY



MULTILINGUAL LEARNING

SCIENCE

FINE ARTS

APPLIED ARTS

CSET

Coursebook - Division Updates

Applied Arts & CSET

BUSINESS

New Course

New Course: AP Business with Personal Finance

GRADE LEVEL
Junior & Senior

***FULL YEAR COURSE**

- **What They'll Learn:**
  - Business Foundations
    - Economics, business structures, management, and marketing principles
  - Entrepreneurship
    - Business planning, innovation, and case-study problem solving
  - Personal Finance
    - Budgeting, credit, saving, investing, taxes, and insurance basics
  - Applied Projects
    - Real-world simulations, presentations, and financial decision-making

*Meets the Personal Finance Graduation Requirement

TECHNOLOGY:

New Course

Game Development 3

(One Semester) Pre-req is GAME DEV 1 & 2
Use advanced game design to create a full video game

ENGINEERING:

New tool to search courses

SHSCSET.COM

COMPUTER SCIENCE:

CS Algorithms (DUAL CREDIT)

· Starting 2027/2028 this course will be offered as **Dual Credit through CLC**

FAMILY CONSUMER SCIENCES:

Name Change – Life by Design **is now LEADERSHIP FOR LIFE**

- Students develop leadership, communication, and decision making skills through:
  - Real world projects
  - Service learning
  - Hands on experiences that prepare them for college, careers, and life after high school.

New Course

NEW COURSE OFFERING **AP CYBERSECURITY**

New class in 2027-28

- Available to **Sophomores — Seniors**
- Full Year Course
- **No prerequisites**
- **No programming experience required**

Who is it for? Students seeking…

- Hands-on, authentic labs, real-world experience
- College-level experience
- Curious, problem solvers with application to all career interests
- Cybersecurity is relevant in computer science, engineering, mathematics, politics & government

STEVENSON CYBERSECURITY

ENGINEERING AND ARCHITECTURE COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

Introduction to Engineering Design–PLTW
Full-Year Course
CET151/CET152

Architectural Design
Full-Year Course
CET171/CET172

Principles of Engineering–PLTW
Full-Year Course
CET251/CET252

Electrical Engineering–PLTW
Full-Year Course
CET211/CET212

Computer Integrated Manufacturing–PLTW
Full-Year Course
CET261/CET262

Civil Engineering and Architecture–PLTW
Full-Year Course
CET201/CET202

Advanced Architectural Design
Full-Year Course
CET271/CET272

Engineering Design and Development–PLTW
Full-Year Course
CET401/CET402

TECHNOLOGY

TODAY, STUDENTS NEED TO BE PROFICIENT WITH TECHNOLOGY IN ALL ASPECTS OF THEIR PROFESSIONAL AND PERSONAL LIVES. THE TECHNOLOGY COURSES OFFERED WITHIN THIS PROGRAM ARE FOCUSED ON TEACHING STUDENTS THE KNOWLEDGE AND SKILLS THEY NEED TO ADAPT TO NEW TECHNOLOGY AS IT UNFOLDS. STUDENTS CAN FIND THEIR PASSION IN ONE OF THESE FOUR AREAS: PRINT MEDIA, WEB DEVELOPMENT, GAME DEVELOPMENT AND VIDEO PRODUCTION.

TECHNOLOGY COURSES

Print Media 1
One-Semester Course
CET131 or CET132

Motion Graphics and Visual Effects
One-Semester Course
CET111 or CET112

Video Editing and Production
One-Semester Course
CET101 or CET102

Web Development 1
One-Semester Course
CET141 or CET142

Game Development 1
One-Semester Course
CET121 or CET122

Print Media 2
One-Semester Course
CET231 or CET232

Web Development 2
One-Semester Course
CET241 or CET242

Game Development 2
One-Semester Course
CET221 or CET222

Game Development 3
One-Semester Course
CET321 or CET322

AP Cybersecurity
Full-Year Course
CET361 or CET362

BUSINESS EDUCATION COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

Introduction to Business
One-Semester Course
BUS171 or BUS172

Business Applications and Technology 1
One-Semester Course
BUS131 or BUS132

Business Applications and Technology 2
Semester 2 Course Only
BUS142

Marketing
One-Semester Course
BUS281 or BUS282

Entrepreneurship
One-Semester Course
BUS231 or BUS232

Accounting 1
Semester 1 Course Only
BUS251

Accounting 2
Semester 2 Course Only
BUS252

Business Law
One-Semester Course
BUS371 or BUS372

Personal Finance
One-Semester Course
BUS301 or BUS302

Advanced Accounting
Semester 1 Course Only
BUS351

Entrepreneurial Tactics
One-Semester Course
BUS411 or BUS412

Personal Finance (Online Option)
One-Semester Course
BUS3Q1 or BUS3Q2

Investment Management
One-Semester Course
BUS361 or BUS362

AP Business with Personal Finance
Full-Year Course
BUS451/BUS452

FAMILY AND CONSUMER SCIENCES COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

Food and Nutrition
One-Semester Course
FCS111 or FCS112

Human Growth and Development
One-Semester Course
FCS211 or FCS212

Clothing and Design 1
One-Semester Course
FCS251 or FCS252

Clothing and Design 2
Dual Credit Available
One-Semester Course
FCS291 or FCS292

Interior Design
One-Semester Course
FCS231 or FCS232

Food Preparation
One-Semester Course
FCS221 or FCS222

Teaching Young Children 1
One-Semester Course
FCS311 or FCS312

Business of Fashion and Design
Dual Credit Available
One-Semester Course
FCS241 or FCS242

Leadership for Life
One-Semester Course
FCS411 or FCS412

Gourmet Foods
One-Semester Course
FCS321 or FCS322

Teaching Young Children 2
Dual Credit Available
One-Semester Course
FCS331 or FCS332

COMPUTER SCIENCE COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

Computer Programming 1
One-Semester Course
CET181 or CET182

Computer Programming 2
One-Semester Course
CET191 or CET192

AP Computer Science A
Full-Year Course
CET391/CET392

AP Computer Science Principles
Full-Year Course
CET381/CET382

Mobile App Development
One-Semester Course
CET281 or CET282

Computer Science Algorithms
Dual Credit Available
Full-Year Course
CET491/CET492

NEW FOR JUNIOR YEAR:
TECHNOLOGY CAMPUS AT CLC

https://www.techcampus.org/

TOUR OF TECH - OPEN HOUSE, Thursday November 12, 4-7pm



COLLEGE LEVEL EXPERIENCE

3 periods of the day & lunch



LOCATION

Classes take place at CLC Tech Campus in Grayslake



APPLICATION

Applications should be completed with your counselor during your course selection appointment. Please contact your counselor with questions!

**** PLEASE contact your counselor if you know NOW you want Tech Campus! Don't wait for your appointment!**

Coursebook - Division Updates

Mathematics

MATHEMATICS DIVISION

Connect with your math teacher to discuss the most appropriate next class.

Precalculus *will* be offered for the 27-28 school year.

AP Precalculus AB and AP Precalculus BC will be listed on your transcript as "*AP Precalculus*".

There are no level-change options for the following courses:

- ❑ AP Statistics
- ❑ Data Science
- ❑ Advanced Mathematical Decision Making
- ❑ Mathematical Modeling and Design
- ❑ College Multivariable Calculus
- ❑ College Linear Algebra
- ❑ AP Calculus AB

MATHEMATICS COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

Algebra 1
Full-Year Course
MTH151/MTH152

Geometry
Full-Year Course
MTH251/MTH252

Geometry AB/BC
Full-Year Course
MTH271/MTH272

Algebra 2
Full-Year Course
MTH351/MTH352

Algebra 2 AB/BC
Full-Year Course
MTH171/MTH172

COURSES FOCUSED ON
ALGEBRAIC AND ANALYTIC REASONING (AAR)

Precalculus
Full-Year Course
MTH451/MTH452

AP Precalculus AB
Full-Year Course
MTH411/MTH412

AP Precalculus BC
Full-Year Course
MTH421/MTH422

AP Calculus AB
Full-Year Course
MTH471/MTH472

AP Calculus BC
Full-Year Course
MTH491/MTH492

College Multivariable Calculus
Semester 1 Course Only
MTH591

College Linear Algebra
Semester 2 Course Only
MTH592

COURSES FOCUSED ON
APPLICATION AND QUANTITATIVE REASONING (AQR)

Mathematical Modeling
Full-Year Course
MTH431/MTH432

Advanced Mathematical Decision Making
Full-Year Course
MTH441/MTH442

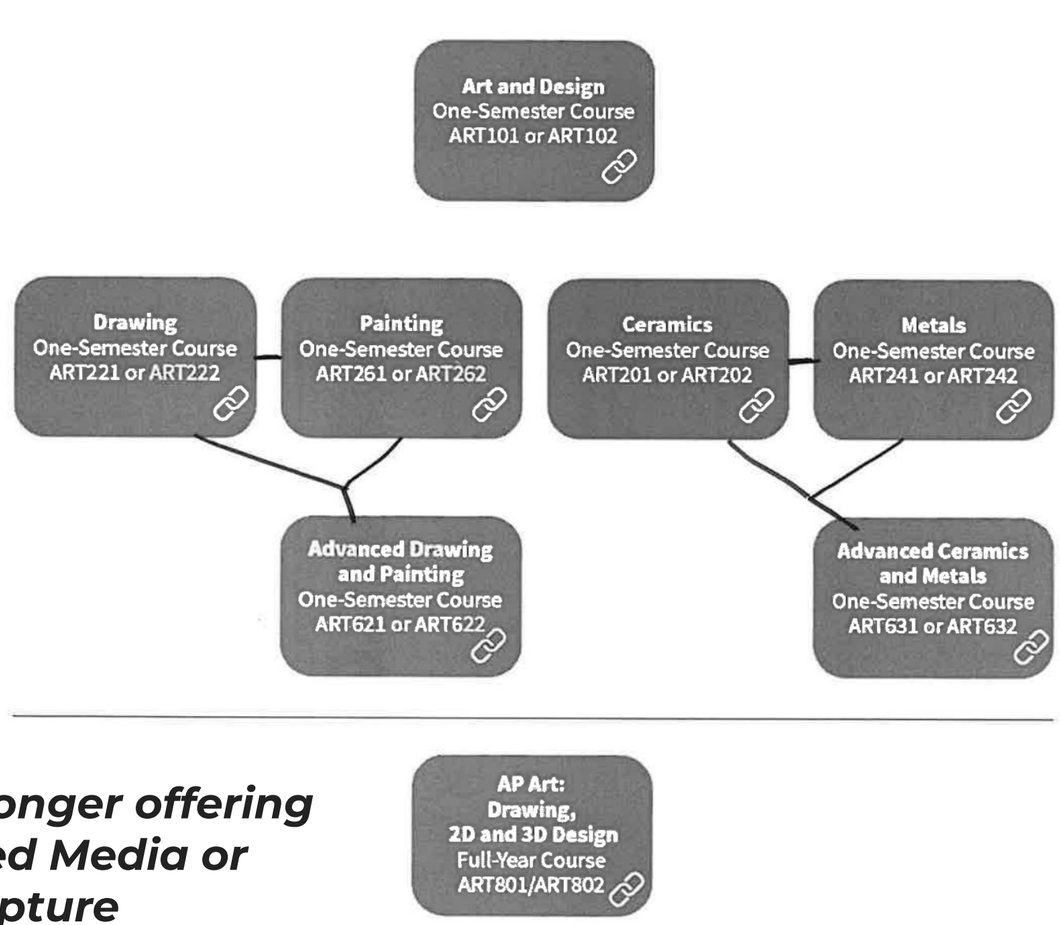
Data Science
Full-Year Course
MTH481/MTH482

AP Statistics
Full-Year Course
MTH461/MTH462

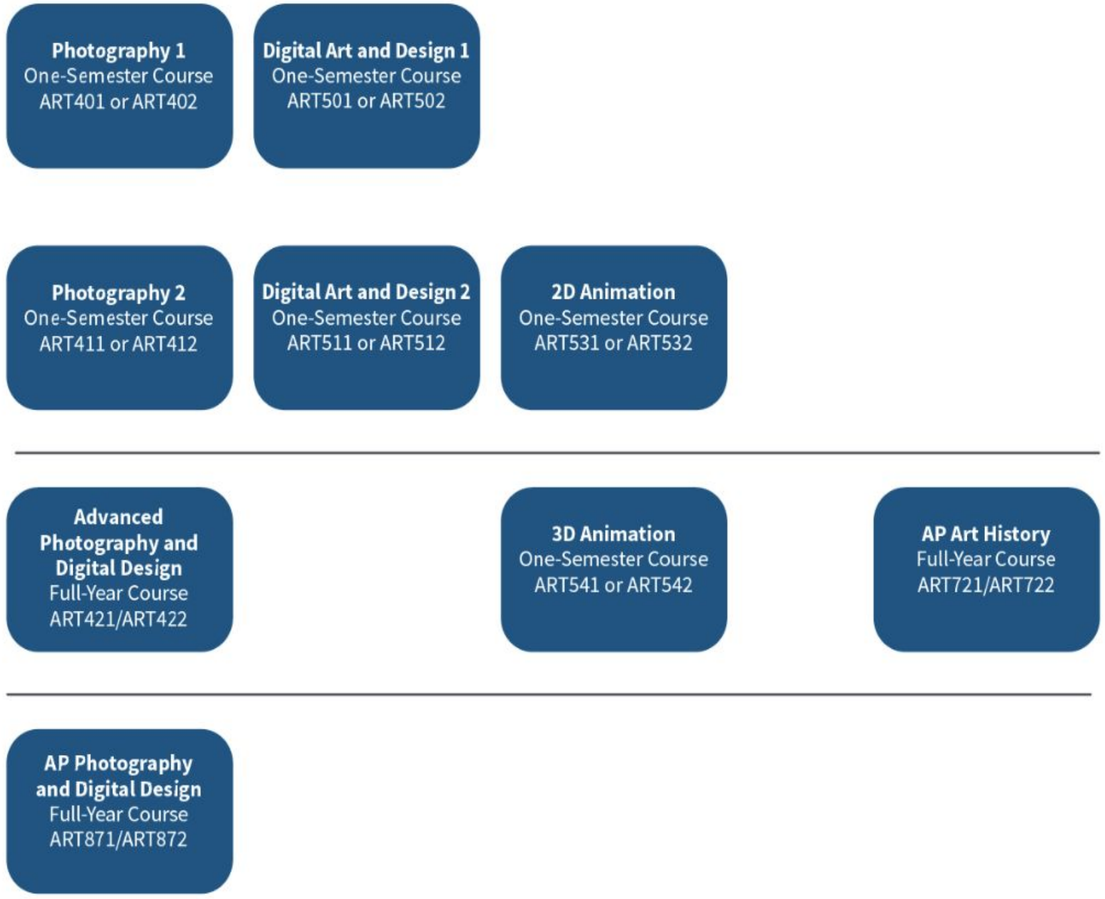
MATHEMATICS
DIVISION

Coursebook - Division Updates

Fine Arts: Visual Arts



No longer offering Mixed Media or Sculpture



Coursebook - Division Updates

Fine Arts: Dance

*If you are in dance this year and wish to take dance next year, please **enter your <u>current</u> dance class** on your course selection sheet. Please note, your course verification will just say “Dance”.

Dance Leadership Application Process:

- The Dance Leadership Program is a 1-year commitment. This class can be waived and count as your Fine Arts/PE credit.
- Faculty Recommendations are due by Wednesday, Nov. 11, 2026.
- *The entire application is due no later than Thursday, Nov. 19, 2026.*

Google Classroom

- All application information is posted on the Google Classroom page: "Applicants for Dance Leadership '27 - '28"
- Join code: o72qloe
- Invite link: **https://classroom.google.com/c/OTM5ODczODg0OVpa?cjc=o72qloe**

Coursebook - Division Updates

Fine Arts: Music & Theatre

Music:

- *If you are in a band/choir/orchestra/guitar this year and wish to continue next year, please **enter the next level** on your course selection sheet. Please note, your course verification will just say “Band” or “Orchestra” etc.

Theatre:

- No changes!

Coursebook - Division Updates

Multilingual Learning

Dual Credit options through:

- French 3
- German 3
- Latin 3 & AP Latin
- Mandarin Chinese 4

LANGUAGE LEARNING COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

MANDARIN CHINESE COURSES

Mandarin Chinese 1
Full-Year Course
CHI101/CHI102

Mandarin Chinese 2
Full-Year Course
CHI211/CHI212

Mandarin Chinese 3
Full-Year Course
CHI311/CHI312

Intermediate Mandarin Chinese Language Arts
Full-Year Course
CHI351/CHI352

Mandarin Chinese 4
Dual Credit Available
Full-Year Course
CHI411/CHI412

AP Chinese Language and Culture
Full-Year Course
CHI601/CHI602

Chinese Literature, Media and Culture
Full-Year Course
CHI611/CHI612

FRENCH COURSES

French 1
Full-Year Course
FRE101/FRE102

French 2
Full-Year Course
FRE211/FRE212

French 3
Dual Credit Available
Full-Year Course
FRE311/FRE312

AP French Language
Full-Year Course
FRE601/FRE602

GERMAN COURSES

German 1
Full-Year Course
GRE101/GRE102

German 2
Full-Year Course
GRE211/GRE212

German 3
Dual Credit Available
Full-Year Course
GRE311/GRE312

AP German Language and Culture
Full-Year Course
GRE601/GRE602

HEBREW COURSES

Beginning Hebrew
Full-Year Course
HBR101/HBR102

Intermediate Hebrew
Full-Year Course
HBR211/HBR212

Advanced Hebrew
Full-Year Course
HBR311/HBR312

LATIN COURSES

Latin 1
Full-Year Course
LAT101/LAT102

Latin 2
Full-Year Course
LAT211/LA212

Latin 3
Dual Credit Available
Full-Year Course
LAT311/LAT312

AP Latin
Dual Credit Available
Full-Year Course
LAT621/LAT622

SPANISH COURSES

Spanish 1
Full-Year Course
SPA101/SPA102

Spanish 2
Full-Year Course
SPA201/SPA202

Spanish 2-3
Full-Year Course
SPA211/SPA212

Spanish 3
Full-Year Course
SPA301/SPA302

Spanish 3-4
Full-Year Course
SPA311/SPA312

Spanish 4
Full-Year Course
SPA401/SPA402

Intermediate Spanish Language Arts
Full-Year Course
SPA351/SPA352

AP Spanish Language and Culture
Full-Year Course
SPA601/SP602

Advanced Spanish Conversation and Culture
Full-Year Course
SPA511/SPA512

AP Spanish Literature and Culture
Full-Year Course
SPA611/SPA612

ENGLISH LANGUAGE DEVELOPMENT (ELD) DEPARTMENT

THE STEVENSON HIGH SCHOOL ENGLISH LANGUAGE DEVELOPMENT (ELD) PROGRAM IS PART OF THE MULTILINGUAL LEARNING DIVISION AND IS DESIGNED TO SUPPORT STUDENTS AT STEVENSON WHO ARE IDENTIFIED AS MULTILINGUAL LEARNERS. THE GOALS OF THIS PROGRAM ARE TO STRENGTHEN STUDENTS' LITERACY AND ORACY SKILLS IN ENGLISH AND TO EMPOWER STUDENTS TO BECOME MULTILINGUAL AND MULTILITERATE BY SUSTAINING STUDENTS' ACADEMIC ENGAGEMENT WITH THEIR HOME LANGUAGES. APPROPRIATE PLACEMENT OF STUDENTS IN THE ELD PROGRAM IS DONE THROUGH STATE AND NATIONAL TESTING SCORES, HOME LANGUAGE SURVEYS, TEACHER RECOMMENDATIONS AND THE COOPERATIVE EFFORTS OF THE STUDENT SERVICES DEPARTMENT AND THE ELD FACULTY IN THE MULTILINGUAL LEARNING DIVISION.

ELD COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

English Language Development (ELD) 1
Full-Year Course
ELD161/ELD162

Current Events
One-Semester Course
ELD561 or ELD562

English Language Development (ELD) 2
Full-Year Course
ELD261/ELD262

English Language Development (ELD) 3 Language
Full-Year Course
ELD361/ELD362

English Language Development (ELD) 3 Literature
Full-Year Course
ELD371/ELD372

English Language Development (ELD) 4
Full-Year Course
ELD461/ELD462

Coursebook - Division Updates

Social Studies

Constitutional Law
One-Semester Course
SOC511 or SOC512

Global Relations
One-Semester Course
SOC531 or SOC532

Law In American Society
One-Semester Course
SOC431 or SOC432

Sociology
One-Semester Course
SOC541 or SOC542

AP Comparative Government and Politics
One-Semester Course
SOC631 or SOC632

Psychology
One-Semester Course
SOC551 or SOC552

World Religions
Dual Credit Available
One-Semester Course
SOC501 or SOC502

New Dual Credit Option

AP European History
Full-Year Course
SOC601/SOC602

AP Human Geography
Full-Year Course
SOC611/SOC612

AP African American Studies
Full-Year Course
SOC691/SOC692

AP Comparative Government and Politics (Online Option)
One-Semester Course
SOC63Q1 or SOC63Q2

U.S. History*
Full-Year Course
SOC321/SOC322

AP U.S. History*
Full-Year Course
SOC621/SOC622

American Studies (AP U.S. History and AP English Language and Composition)
Full-Year Course
SOC581/SOC582

*__Juniors__ cannot level change from AP Macro/AP Micro. It is drop only.

Sociology Dual Credit
One-Semester Course
SOC571 or SOC572

Economics*
One-Semester Course
SOC411 or SOC412

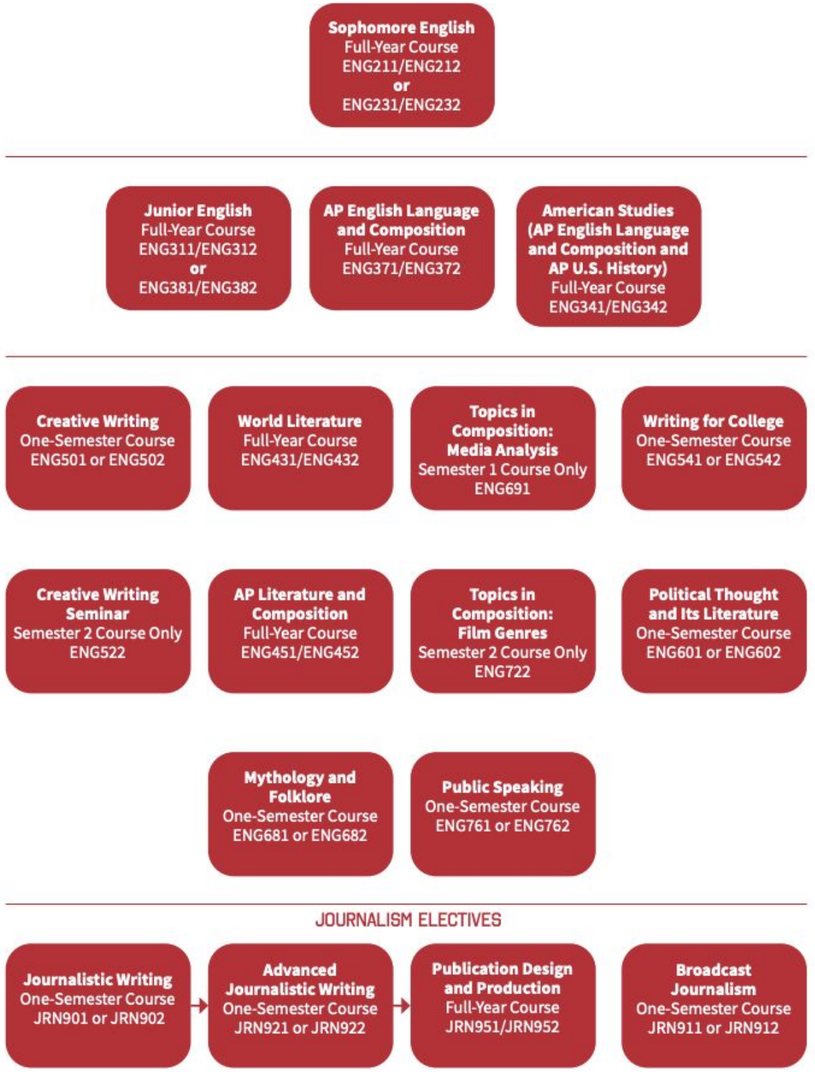
AP Macroeconomics*
One-Semester Course
SOC641 or SOC642

AP Microeconomics*
One-Semester Course
SOC651 or SOC652

Philosophy and Political Theory
Dual Credit Available
One-Semester Course
SOC671 or SOC672

Coursebook - Division Updates

Communication Arts



Coursebook - Division Updates

Science

- Students must take a full year of biology for graduation (Biology and/or AP Biology)
- Most colleges prefer to see four years of science
- Students should take a course from at least three disciplines (Biology, Chemistry, Earth Science, Physics) before taking a second course in any one discipline
- *Colleges are typically most interested in Biology, Chemistry, Physics*

Science Research

- Open to 10-11-12
- CP elective science credit (open and accessible to all interested)
- Pass/Fail grade
- Open to all--for some will lead to science fair competitions, symposia, etc.

SCIENCE DIVISION COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

Chemistry (P)
Full-Year Course
SCI211/SCI212

Biology (B)
Full-Year Course
SCI111/SCI112

Biology (B)
Full-Year Course
SCI111/SCI112

Chemistry (P)
Full-Year Course
SCI211/SCI212

Earth Science (P)
Full-Year Course
SCI271/SCI272

Physics (P)
Full-Year Course
SCI401/SCI402

Science Research
Full-Year Course
SCI351/SCI352

AP Biology (B)
Full-Year Course
SCI631/SCI632
Early Bird Option
SCI63E1/SCI63E2

AP Chemistry (P)
Full-Year Course
SCI651/SCI652
Early Bird Option
SCI65E1/SCI65E2

Earth Science Dual Credit (P)
Full-Year Course
SCI671/SCI672

AP Physics 1 (P)
Full-Year Course
SCI611/SCI612
Early Bird Option
SCI61E1/SCI61E2

Horticulture(B)
One-Semester Course
SCI531/SCI532

Biology (B)
Full-Year Course
SCI111/SCI112

Chemistry (P)
Full-Year Course
SCI211/SCI212

Earth Science (P)
Full-Year Course
SCI271/SCI272

Physics (P)
Full-Year Course
SCI401/SCI402

Science Research
Full-Year Course
SCI351/SCI352

AP Biology (B)
Full-Year Course
SCI631/SCI632
Early Bird Option
SCI63E1/SCI63E2

AP Chemistry (P)
Full-Year Course
SCI651/SCI652
Early Bird Option
SCI65E1/SCI65E2

Earth Science Dual Credit (P)
Full-Year Course
SCI671/SCI672

AP Physics 1 (P)
Full-Year Course
SCI611/SCI612
Early Bird Option
SCI61E1/SCI61E2

Horticulture(B)
One-Semester Course
SCI531/SCI532

AP Environmental Science (1B and 1P)
Full-Year Course
SCI641/SCI642

AP Physics 2 (P)
Full-Year Course
SCI681/SCI682

Human Anatomy and Physiology (B)
Full-Year Course
SCI521/SCI522

AP Physics C (P)
Full-Year Course
SCI661/SCI662
Early Bird Option
SCI66E1/SCI66E2

PHYSICAL EDUCATION AND HEALTH EDUCATION COURSE OFFERINGS

WWW.D125.ORG/ACADEMICS/COURSEBOOK

PHYSICAL EDUCATION COURSES

Freshman Foundational Fitness Choice P.E.
One-Semester Course
PED121 or PED122

Alternative Physical Education
Full-Year Course
PED111/PED112

Lifeguard Training and Certification
Semester 1 Course Only
PED501

Choice P.E.
Full-Year Course
PED451/PED452
Early Bird Option
PED031/PED032

Adventure Education
One-Semester Course
PED331 or PED332

Alternative Physical Education Leadership
Full-Year Course
PED41L/PED42L

Physical Education Leadership Training
Full-Year Course
PED61L/PED62L

Pool Leadership
Full-Year Course
PED71L/PED72L

2-year commitment

Senior Leadership
Full-Year Course
PED81L/PED82L

Application Required!
Located on SHS website

HEALTH EDUCATION COURSES

Health Education
One-Semester Course
PED201 or PED202

Applied Health
One-Semester Course
PED231 or PED232

WAIVERS

Reference the back of your course selection worksheet for PE waiver requirements

Athletic Waivers

- Students on a JV/Varsity Winter sport or have participated in a fall sport at the JV/ Varsity Level and will continue the sport next year can earn a PE waiver
- Students with a Winter or Spring sport will be placed into Early Bird *Pending* PE; when rosters come out, the pending PE will change to a waiver *if you make the JV or varsity level*.
- If you do not make the JV or varsity team OR you do not try out for the team next year, you will need to drop a class to add PE.
- **If you are not in the sport as a sophomore, you cannot pre-register for a waiver next year!**

ITEMS TO CONSIDER

FREE PERIOD VS. STUDY HALL

PE LEADERSHIP
2 year commitment! Training junior year, leader senior year

ALTERNATIVE PE LEADERSHIP -
Application required (on SHS website)

DANCE LEADERSHIP -
Application required (on SHS website)

POOL LEADERSHIP: NO APPLICATION

ATHLETIC 8TH FREE ONLY FOR:

- **GYMNASTICS**
- **TENNIS**
- **GOLF**
- **BOWLING**

ALL OTHER FREE PERIODS ARE RANDOMLY PLACED AND CANNOT BE REQUESTED

TIPS FOR SCHEDULING

- <u>AP Science:</u>
  - Most are 1.5 periods long
  - Requires ½ Lunch, ½ Study Hall, or ½ Free Period
  - OR can be scheduled during Early Bird (MWF 7:45am)
  - **If you choose EB Science class, you must have your own transportation to school (there are no early buses!)**
  - Switching from EB to during the day AP science will be based on availability.
- <u>Freshman Mentor Program (FMP)</u>
  - If you are applying to be an FMP, you are required to schedule a full lunch.
- <u>Eligibility</u>
  - You must be passing 5 classes to remain eligible for co-curricular and athletic activities.

Course Selection

The Process

MAKING CHOICES & CHANGES

NEW TIMELINE THIS YEAR



★ Please make sure to prepare for your course selection appointment and make thoughtful choices about your classes for next year

NEW! TIMELINE FOR MAKING CHANGES THIS YEAR:

★ If you need to revise your course choices following your initial CS appointment, you may only do so during the course verification window: January 29 – February 5

★ Check your school email during that time for more instructions on submitting changes

★ After that window, requests to change courses for next year may only be made on a space-available basis by reaching out to a summer counselor beginning June 1st

COURSE SELECTION PROCESS

1

COURSE SELECTION FORM

You will fill out the course selection that you picked up today and bring it to your meeting completed.

2

INFINITE CAMPUS

Use your course selection worksheet to enter your courses on Infinite Campus- video for reference

3

APPOINTMENT TIME

Time is set during your English class. DO NOT ATTEND class on the assigned day

4

MEETING WITH COUNSELOR

Arrive to your counselor's office during your English period with course selection form and infinite campus completed to the best of your ability

5

APPOINTMENTS RESCHEDULED

You may receive a pass with a course selection reschedule. It will list your new appointment and your English period during your original time will be a free period. You are required to attend your new appointment time.

Course Selection Process

1. Complete Course Selection Worksheet

COURSE SELECTION WORKSHEET PLANNER

All steps must be completed before your course selection meeting

Jane Patriot	00000	2027	00, 00, 00
Student Name	ID #	Class of	Date of Birth

☐ Complete the schedule below with your course preferences. Graduation requirements and helpful codes, including waivers, are listed on the back of this form. Note that classes are subject to availability, and late requests may not be accommodated.
☐ Early Bird science courses meet M, W, F starting at 7:45am. Early Bird PE courses meet M, W, F from 7:00-8:25am. By selecting an early bird class, it is possible you may not be able to participate in certain co-curricular clubs, activities, events, or ceremonies.

	SEMESTER 1		SEMESTER 2	
	COURSE #	COURSE NAME	COURSE #	COURSE NAME
EARLY BIRD OPTION	Sci63E1	AP Biology	Sci6E2	AP Biology
♦	"	AP Biology	"	AP Biology
♦	Free01	Free Period	Free02	Free Period
♦	PED451	Choice PE	Ped452	Choice PE
♦	Spa401	Spanish 4	Spa402	Spanish
♦	MTH171	Algebra 2 AB/BC	MTH172	Algebra 2 AB/BC
♦	Soc321	U.S History	Soc322	U.S History
♦	Eng381	Junior Eng AC	Eng382	Junior Eng AC
LUNCH		CIRCLE: Lunch OR ½ Lunch		CIRCLE: Lunch OR ½ Lunch
OPTIONAL ONLINE CLASS				
OPTIONAL WAIVER				

☐ **Driver's Ed:** If you requested Driver's Ed, your spot is not guaranteed. Select a course that you'd like to take if you are not placed into a section. This will need to be replaced with a Physical Welfare requirement if you do not have one in addition to Driver's Ed.

Course 1: _____ Course 2: _____

☐ **Summer School:** Write down any summer courses that you plan to take. This will *not* register you for the course. You will need to register for summer courses through Infinite Campus once summer school registration opens.

Course 1: _____ Course 2: _____

☒ **College Athlete:** Check this box if you plan to compete in collegiate athletics (NCAA, NAIA, NJCAA).

☐ What are your post-secondary goals?	☐ What are your co-curricular/ athletics/ activities/work?
4 year, career in medical field, but want to explore computer science -innovation in medicine	x tennis, HOSA, Animal Welfare, x work in the summer as a camp counselor

2. Enter courses in Infinite Campus



Course Selection Process

3. Attend your scheduled course selection meeting with your counselor

Wednesday, October 28th	Forde, Johnston
Thursday, October 29th	Lin, Stephens
Friday, October 30th	Pioquinto, Kim
Monday, November 2nd	Schneider, Sanchez, Aguirre
Wednesday, November 4th	Anderson, Sandefur
Thursday, November 5th	Berduo, Granados, Jacobson, O'Reilly, Moss, Hill, Demarakis
Friday, November 6th	Smith, Patton
Monday, November 9th	Anker, Perkins
Tuesday, November 10th	Shah, Gurdak
Wednesday, November 11th	Reuss, Kent

QUESTIONS?