Freshman Year
Enter the courses you have taken or plan to take.
Counselor Name:
Sophomore Year
Junior Year
Senior Year


Graduation Requirements
$221 / 2$ Credits Total

- 4 credits English

$$
\begin{aligned}
& 4 \text { credits English } \\
& 3 \text { credits Mathematics }
\end{aligned}
$$

$$
\begin{aligned}
& \text { — } 3 \text { credits Mathema } \\
& 2 \text { credits Science }
\end{aligned}
$$

$$
-20
$$

- 1 credit life science
$\qquad$ 3 credits Social Studies
- 1 credit Global Studies or AP Human Geography
- 1 credit United States History
- $1 / 2$ credit United States Governmen
__ $1 / 2$ credit Consumer Education Must pass o
Introduction to Business (1 credit)
AP Economics (1 credit)
Life Resource Management
Personal Finance
$\qquad$ $1 / 2$ credit Fine Arts elective
—
credit Illinois elective Choose 1 credit from:
Career and Technical Education
Fine Arts
$1 / 2$ credit Health
- 

$1 / 2$ credit Health
$31 / 2$ credits Phys

- $1 / 2$ credit Safety
private Driver Education certificate (no credit)


## Preparing for Post High School Plans

Regular college and technology preparatory:
(Most state universities in Illinois and College of Lake County)
4 years Core English
3-4 years Math
$\begin{array}{ll}3 \text { years } & \text { Science } \\ \mathbf{3} \text { years } & \text { Social Studie }\end{array}$
3 years Social
$\mathbf{1 - 2}$ years from:
World Languages
Fine Arts
Career and Technical Education
_- $\mathbf{1 5}$ or more total college core courses

Rigorous college preparatory:
(Selective and highly selective colleges)
4 years Core English
4 years Math
3-4 years Science
3-4 years Social Studies
2-4 years World Languages

- electives in Art, Music, Drama
- extra-curricular activities
__ most challenging coursework possible

1. Admissions requirements are different for each college and university and may vary by the major or program you select.
2. To prepare for post high school experiences, take the most rigorous program that you can handle and take additional courses that interest you.
3. Points to consider regarding course selection: Don't settle for the minimum if you can do well in more. Take courses that are realistic for your ability. Challenge yourself and create a plan that will keep your options open for the future.
4. For college athletics, check the NCAA requirements for coursework, GPA and college entrance exams at www.ncaa.org.

## Business Educatio

## Accounting 1

+Accounting 2 Honors (Accounting 1)
Introduction to Business (Fulfills Consumer Ed grad requirement)
Entrepreneurship
Computer Applications
+Multimedia Design
Personal Finance (Teacher rec, fulfills Consumer Ed grad requirement)
*Cooperative Work Training/Business Internship

## FINE ARTS

## REDIT YEAR

Fine Arts Appreciation

## Visual Arts

2D Intro
D Art and Design (2D Intro)
D Art \& Design Advanced (2D Art \& Design)
DArt and Design (3D Intro)
3D Art and Design Advanced (3D Art \& Design)
Digital Photography
Digital Photography Advanced (Digital Photo 1)
AP 2D Art and Design (Teacher rec)
AP Drawing (Teacher rec)

## AP 3-D Art and Design (Teacher rec)

Theatre
Beginning Theatre
Studio Theatre (Beginning Theatre)
+Studio Theatre Advanced (Studio Theatre)
Stagecraft

+ Stagecraft Advanced (Stagecraft or teacher rec)
ntroduction to Improvisation
Music
Concert Orchestra (Orchestra experience/Conference with the director)
Chamber Orchestra (Concert Orchestra)
ercussion Ensemble 1 (Conference with the director)
ercussion Ensemble 2 (Percussion Ensemble 1 and conference with the director)
Symphonic Band (Concert Band and/or conference with the directo)
Wind Ensemble (Concert Band and/or Symphonic Band)
+ Wind Ensemble Advanced (Concert, Symph. Band, and/or Wind Ens.) Treble Choir
Concert Choir
Advanced Treble Choir (Audition with the director)
+A Cappella Choir (Audition with the director)
Music Theory 1
Uusic Theory I or proficiency exam)
${ }^{*}$ Music Productio
*Music Production Advanced


## mathematics

Math Improvement (Teacher rec, NWEA/PSAT 8 score
Integrated Math 1 (Teacher rec, NWEA/PSAT 8 score)
Integrated Math 1 Honors (Teacher rec, NWEA/PSAT 8 score)
Integrated Math 2 Support (Teacher rec and Integrate
Integrated Math 2 Honors (Teacher rec and Integrated Math 1 Honors) Integrated Math 3 Support (Teacher rec and Integrated Math 2) Integrated Math 3 (Teacher rec and Integrated Math 2)
ntegrated Math 3 Honors (Teacher rec and Integrated Math 2 Honors) Pre-Calculus Honors (Teacher rec and Ind ${ }^{2}$ )
Pre-Calculus Honors (Teacher rec and Integrated Math 3 Honors)
+AP Calculus AB (Teacher rec and Pre-Calculus)
+AP Calculus BC (Teacher rec and Pre-Calculus Honors)
Probability (Teacher rec and Integrated Math 3)
tatistics (Teacher rec and Integrated Math 3)
AP Statistics (Feacher rec and Integrated Math 3)
AP Computer Science Principles (Teacher rec and Integrated Math 1) AP Computer Science A
Game Theory (Teacher rec and Integrated Math 3)
Modeling with Mathematics
9-12
9-12
9-12
9-12

11-12
9-12
10-12
+Broadcast Journalism (Intro to Print and Digital Journalism)
Creative Writing

Creative Writing
Specialty Foors (likodicionto Foods)
Apare Dign Constiol

-

9-12 AP Biology (Teacher rec)
Anatomy \& Physiology (Successtuir conperion of 2 year of science
+AP Chemistry (Teacher rec) and teacher red
AP Physics 1 (Teacher rec)
11-12
+AP Physics C: Mechanics (Teacher rec,
11-12

Environmental Science 2 (Two-year science requirement or teacher rec)
+AP Environmental Science (Three-year science requirement or concurren
Environmental Science 1 (Two-year science requirement or teacher rec)
11-12
*Earth and the Environment $1 / 2 \quad 11-12$
SOCIAL STUDIES
CREDIT YEAR
Global Studies
P Human Geography (Teacher rec)
AP European History (Teacher rec)
Psychology
ontemporary World Issues
Law in American Society
International Relations Honors (Teacher rec
United States History
American Studies (English 3 and US History combined credits)
AP United States History (Teacher rec)
American Government
AP United States Government and Politics (Teacher rec)
AP Economics (Teacher rec, fulfills Consumer Ed grad requirement)
*Modern America Through Pop Culture
WORLD LANGUAGES

| German 1 (Teacher rec) | 1 | $9-12$ |
| :--- | ---: | ---: |
| German 2 ( | 1 | $9-12$ |
| German 3 Honors (Teacher rec) | 1 | $9-12$ |
| +German 4 Honors (Teacher rec) | 1 | $9-12$ |
| +AP German (Teacher rec) | 1 | $10-12$ |
| Spanish 1 | 1 | $9-12$ |
| Spanish For Heritage Speakers 1 (Teacher rec) | 1 | $9-12$ |
| Spanish 2 (Teacher rec) | 1 | $9-12$ |
| Spanish 3 Honors (Teacher rec) | 1 | $9-12$ |
| +Spanish 4 Honors (Teacher rec) | 1 | $9-12$ |
| +AP Spanish Language (Teacher rec) | 1 | $10-12$ |

+AP Spanish Language (Teacher rec)

| AP Elective | ELECTIVE CREDIT | YEAR |
| :--- | ---: | :---: |
| $\wedge+$ AP Seminar | 1 | $10-11$ |
| $+\mathbf{A P}$ Research $($ Teacher rec $)$ | 1 | $11-12$ |

Driver Education (Priority enrollment by age, application, academic criteria)
Health
Health

+ AP Seminar


## Physical Education

Fit for Life
Physical Best (teacher rec) Food and Fitness
Physical Education Individual
Physical Education Team
Physicife Advanced (Teacher rec)
.
${ }^{\wedge}+\mathbf{A P}$ Research (Teacher rec)
Physics Honors (Tech NAT 8 score)
Co-requisite: Integrated Math 1 Honors or higher)
$0-12$
$0-12$

## German 2 (Teacher rec) <br> German 3 Honors (Teacher rec) <br> +German 4 Honors (Teacher rec

Spanish 1 (Teacher rec
Spanish For Heritage Speakers 1 (Teacher rec)
Spanish 2 (Teacher rec)

## DRIVER EDUCATION, HEALTH, PHYSICAL ED.

Physical Best Advanced (Teacher rec)
+Adventure Education Advanced (Teacher rec)
Dance \& Fitness

English As A Second Language (DC Rec)

SCIENCE
CREDIT YEAR

