## Welcome!

-Please sit by your counselor
-Do a Remind set up

## Class of 2027

Create a text with the message: @aussem27
Send to this number: 81010
Create a text with the message: @foster27
Send to this number: 81010
Create a text with the message: @greisch27
Send to this number: 81010
Create a text with the message: @hall2027
Send to this number: 81010

## What is high school all about?

Four $A s$ of school:
-Academics

- Activities
- Arts
-Athletics



## What will we learn today?

- Credits
- Grades
- GPA
- WFBHS Graduation Requirements
- Exemption Policy
- Global Scholars
- Support Services
- Keeping a balance



## Credits

How do you earn credits?

- Passing Your Classes with A, B, C, or D
- One semester = 1 credit
- Year long class $=2$ credits


## To graduate from high school, you need 40 credits

- 8 credits of English
- 6 credits of Math
- 6 credits of Science (Biology, Chemistry, Physics)
- 6 credits of History
- Global Studies (9th)
- Economics (10th)
- US History (11th)
- American Government (12th)
- Health - 1 credit
- PE-3 credits
- Computers - 1 credit
- Cultural Arts -2 credits (Any of the following count: art, music, drama, world language, woodworking)
- Electives

Semester class $=1$ credit
Year long class $=\mathbf{2}$ credits

## Semester vs. Quarter Grades

| $1^{\text {st }}$ Semester | $2^{\text {nd }}$ Semester |
| :--- | :--- |
| September - January | January (end) - June |

The semester grades are the only grades on your transcript, and will be the only grades that will go into the GPA.

| $1^{\text {st }}$ Quarter | $2^{\text {nd }}$ Quarter | $3^{\text {rd }}$ Quarter | $4^{\text {th }}$ Quarter |
| :--- | :--- | :--- | :--- |

The quarter grades follow your progress throughout the year. They will also determine if you are eligible to participate in sports \& extracurricular activities.

## Grades

Standard - letter grades are assigned to a numeric value.

$$
\begin{aligned}
& \mathrm{A}=4.0 \\
& \mathrm{~A}-=3.667 \\
& \mathrm{~B}+=3.333 \\
& \mathrm{~B}=3.0 \\
& \mathrm{~B}-=2.667 \\
& \mathrm{C}+=2.333 \\
& \mathrm{C}=2.0 \\
& \mathrm{C}-=1.667 \\
& \mathrm{D}+=1.333 \\
& \mathrm{D}=1.0 \\
& \mathrm{D}-=0.667 \\
& \mathrm{~F}=0.000 \text { (no credit) }
\end{aligned}
$$



## How to calculate GPA

GPA (grade point average) - Average of grade points earned for total classes completed.

- A simple math problem
- You earn a letter grade for each of your classes

$$
\text { Biology }=\text { A }(4.0) \quad 4.0
$$

Algebra $=\mathrm{B}+(3.333) \quad 3.333$
Global Studies $=\mathrm{B}(3.0) \quad 3.0$
English $=\mathrm{C}+(2.333) \quad 2.333$
$\mathrm{PE}=\mathrm{A}-(3.667) \quad 3.667$
World language $=B-(2.667) \quad+2.667$
Total $=19$ points
Divide by \# of classes

$$
19 / 6=\mathbf{3 . 1 6 6}
$$

## STOP and reflect

.Why is your GPA important?
-Who is going to see your GPA?

- Why is it important to learn about your GPA as a freshman?


## Semester Exemption Policy

Two tiers to criteria:

- Enrolled in at least 6 classes that require an exam.
- No unexcused absences.
- No disciplinary referrals.
- No current semester grade less than C-.
- If the above criteria are met, then in order to exempt a class current semester grade must be $B$ or higher.
- No more than 7 excused absences per class (aside from school related activity or religious observation).
- Not a year long class for which the first semester exam was already exempted.
- Work on the exam does not begin prior to the scheduled exam time. (ex. A project based
 exam).
*Please refer to your student handbook to review the details.


## Global Scholars Program

Do you have a special interest and passion for global issues?
Then, you might want to consider the path to becoming a Global Scholar!
*Information found on high school website, located under "Academics" and "Programs":

Global Scholars Home


## Support Services

- ISHP (Individual Student Help Period)
- Writing lab
- Adults in the building to help you:
- Counselor
- School Psychologist
- School Nurse
- Principal/Associate Principal



## Keeping a balance

- Pay attention to yourself and your needs
- Eat healthy, make good choices for your body, get good rest, stay active and involved, be around positive people
- Try new things (in and outside of school)
- Take classes that interest you and
 are a good fit
- Get connected to teachers, build relationships
- Social media---monitor/reduce distractions

