

### • Mark Kalvoda

53 - 80



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### **High School Freshman Success Structure**

### **GOAL #1**

EVERY Freshman student at ESHS can confidently say that at least one adult in the building genuinely cares about them. (Relationships will drive other goals).

**District Data Team:** Access to CO for freshman specific course data, testing data, etc

GOAL #2 **Freshman Teachers:** 100% Freshman Students Intentional Selection of Teachers assigned to teach all earning GPA 3.0 + Freshman Classes GOAL #3 0% Freshman Students failing any class. Freshman Success Team Leaders: English- Magers, Wagner, Blazek Math- Martig, Block Science- Fauss Soc. Science- Cleary, Gray World Language- Henry SAT/SPED Electives- Cross Case-managers: Assigned to Freshman Study Halls. Lead Coordination to ensure FST meetings for off-track students. efficiency and SPED teacher Miles is team member to non-duplication of efforts align RSH. Administration **Upperclassmen Mentors:** Data sharing, progress Assist with tutoring, monitoring, accountability, mini-lessons and community support, interventions, building. \*Hand-selected by brainstorming. FST



Counselors/School **Psychologist:** Support, interventions, grade reports, parent contact.



- A more structured environment than a typical study hall
- **ONLY Freshmen!** Plus 1-2 Sophomore Mentors/Tutors 0
  - The Teacher:
    - Monitors grades, checks for missing assignments, and 0 supports all freshmen in the transition to high school
    - Helps communicate with teachers and parents if needed 0
- Mini Lessons:
  - Students will learn about organizations strategies, how to get involved, good study habits, etc. on a regular basis

## Atendance-sucess

- Students should miss no more than 9 school days each year to stay engaged, successful and on track to graduate.
- G • Frequent absences can signal a student is losing interest in school, struggling with schoolwork, or facing some other difficulty.
- By 9th grade, attendance is a better predictor of graduation rates than 8th grade test scores.
- Missing 10%, or 2 days a month, over the course of the school year, can affect a student's academic success.
- **EPS Attendance Policy - A student who exceeds eight absences or two** unexcused absences during a semester will forfeit 1/2 credit for that class unless there are chronic health conditions or special circumstances.



Crriculumplanning for 9<sup>h</sup> grade andbeynd Such and fact about ests



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## Or task tonight: complete freshman selections

		Semester 1	
	English	English 9 or Honors English	
	Math	Algebra or Honors Geometry_ or Honors Algebra II	
	Science	Physical Science	
Ų	<b>Social Studies</b>	*Civics	*W
J	<b>PE/Elective</b>	*PE/Health	?
Qu	Elective	?	?
	Elective	?	?
	B	4 ½ of 7 periods are pre-selected	for



### **Semester 2**



### **Jorld Geog**





# Howare the recommendations on the registration sheet made?

Honors English: Standardized test scores at or above 70<sup>th</sup> percentile in Reading and Language

Math and Spanish: Based on current performance Reading and Resource Study Hall: Special Education recommendation



ESLA and ESAT: Based on current enrollment in reading or math support class

## What's the difference between honors and regular dasses?

Both honors and regular education classes are college prep. Honors classes move at a faster pace and require rigorous reading and writing.

Students enrolled in an honors class are usually in the same grade. Students enrolled in regular education class may or may not be in the same grade. Example: Honors Geometry is primarily freshmen. Geometry is filled with sophomores, juniors and seniors.

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	ESHS GRADUATION REQUIREMENTS	UNL*ADMIS REQUIREM
2	English→4 years 8 credits	English→4
1	Social Studies→3 years 6 credits	Social Studies-
	Mathematics→3 years 6 credits	Mathematics→3
	Science→3 years 6 credits	Science→3
	$PE \rightarrow 2$ credits	World Language→
ړ	Personal Finance→1 credit	
0	Computer Science and Tech→1 credit	
D	*Some colleges r	equire other courses

### DMISSION REMENTS

- →4 years
- dies $\rightarrow$ 3 years
- $s \rightarrow 3 \text{ or } 4 \text{ years}$

Ξ

- $\rightarrow$  3 years
- $ge \rightarrow 2$  to 4 years



## Greating a four year plan

**Creating a four-year plan is** helpful in determining course sequencing for the duration of high school. Be aware of prerequisites.

**Creates a visual** map so a student can see where they want to be and what it takes to get there.

**Consider a balance of** graduation requirements and classes taken for interest or enjoyment.

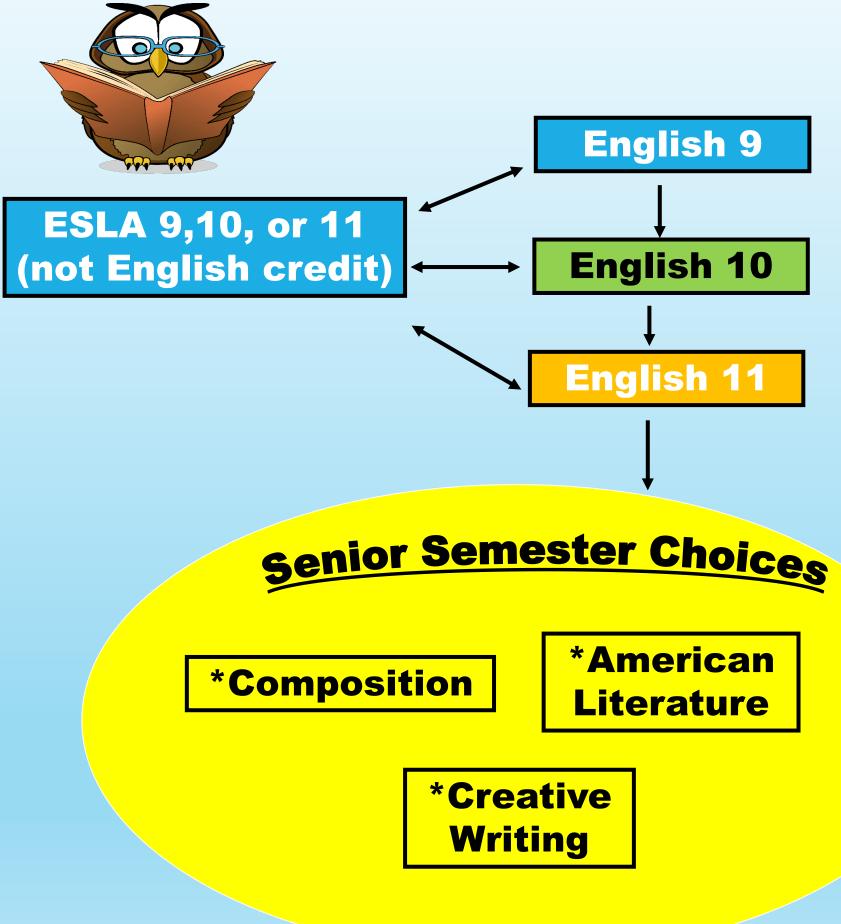


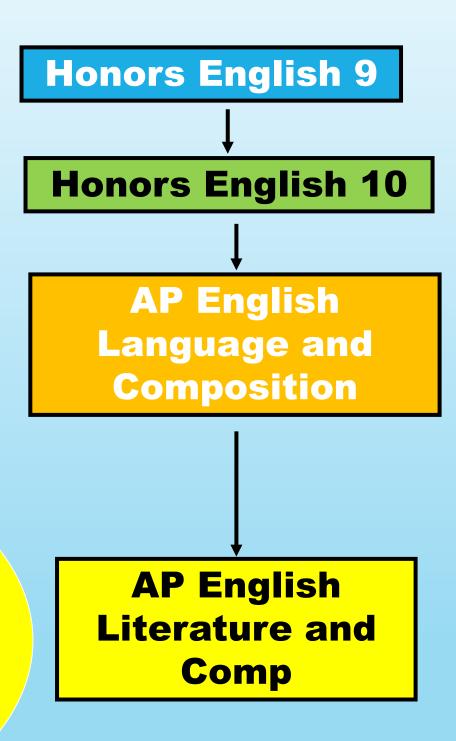


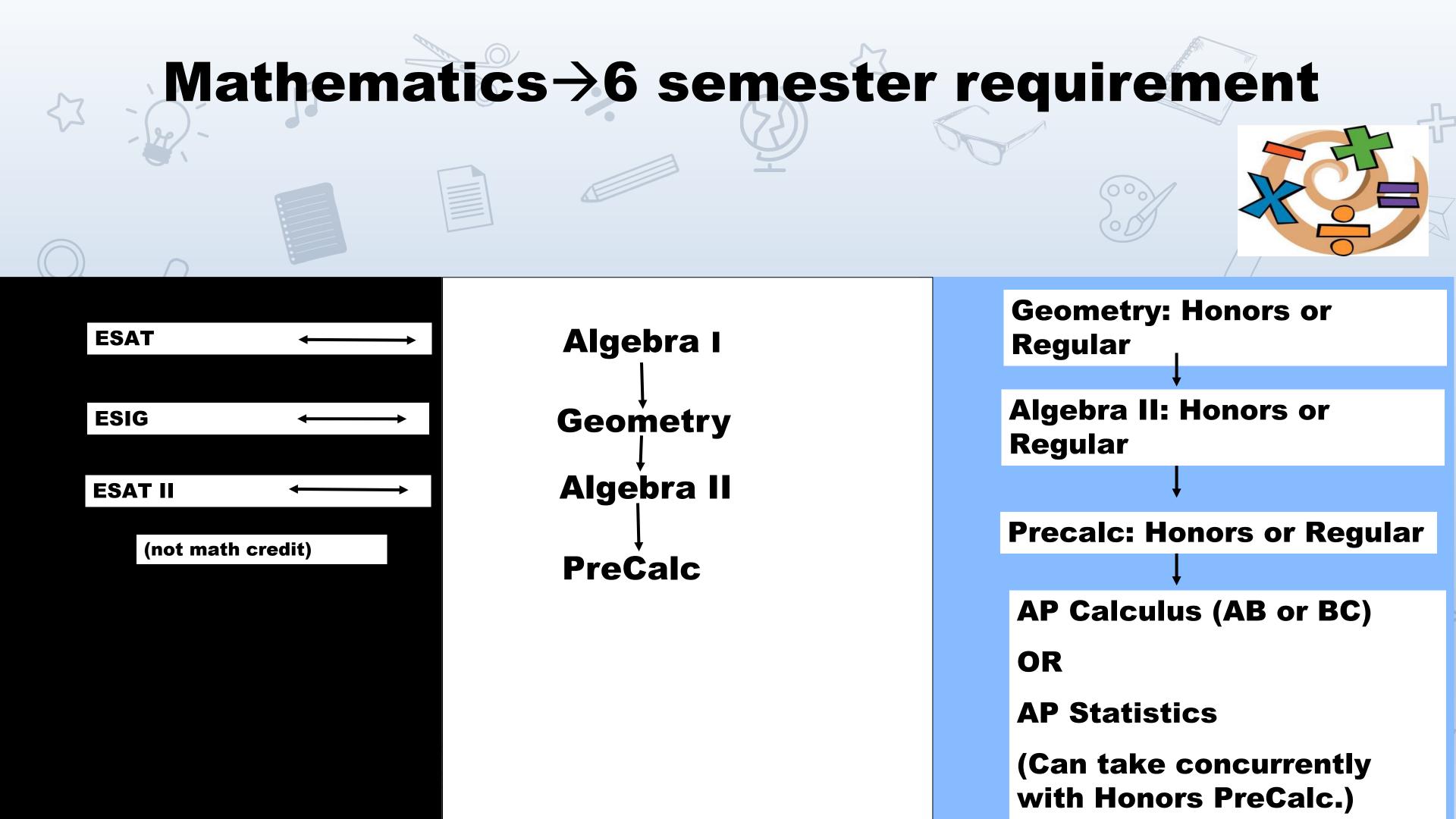




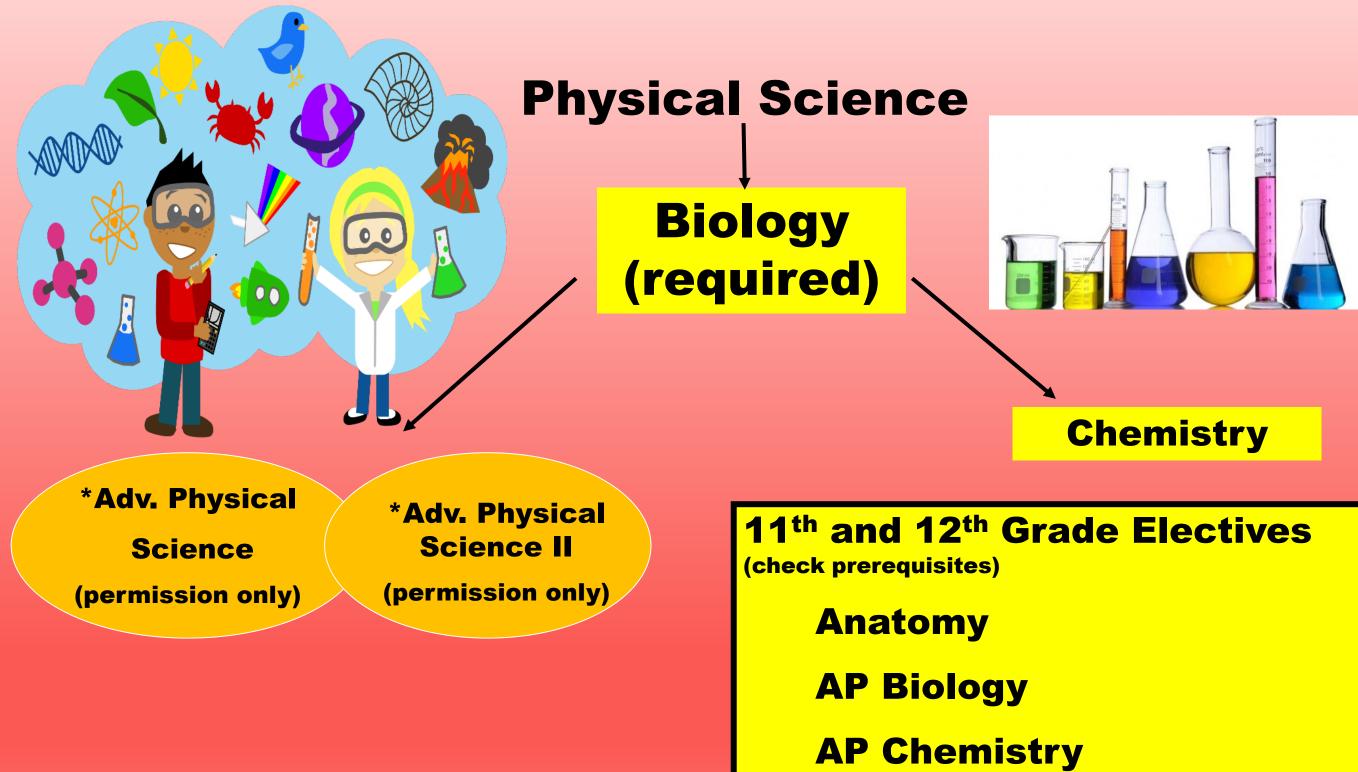
## $ENGLISH \rightarrow 8$ SEMESTER REQUIREMENT







## SCIENCE $\rightarrow$ 6 SEMESTER REQUIREMENT



**AP Physics 1** 

**Social Studies**  $\rightarrow$  6 semester requirement

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**\*\*\*Civics and American History required** 

9<sup>th</sup> Grade: \*Civics AND \*World Geography

**10<sup>th</sup> Grade: World History or AP World History** 

11<sup>th</sup> Grade: American History or AP U.S. History

**11<sup>th</sup> and 12<sup>th</sup> Grade CHOICES:** 

\*Current Problems

\*Sociology

**\*AP US Government** 

**AP Psychology** 











## \*Personal Finance. 1 senester requirement

Must be completed anytime 9-12<sup>th</sup> grade. Also offered as an online independent study summer class



## \*Compter SIEVE and technology. 1 semester requirement

Select one.

## \*ITfundamentals \*programming

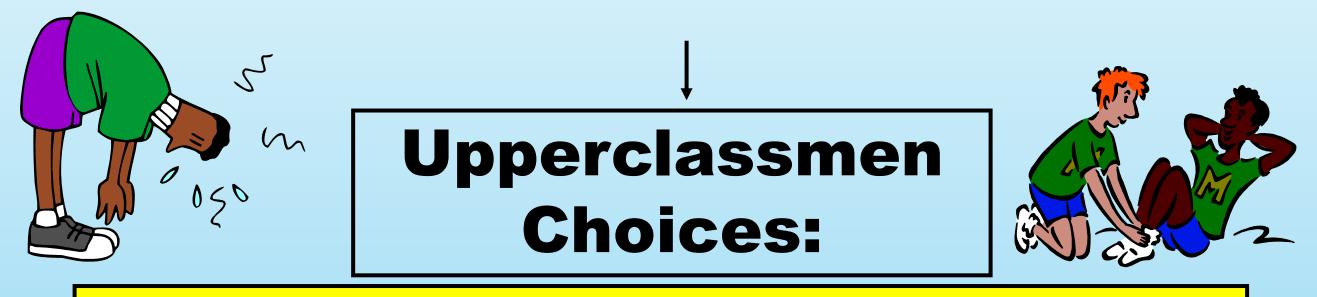
Must be completed anytime 9-12<sup>th</sup> grade. IT Fundamentals offered as an online independent study summer class (starting Summer 2024)

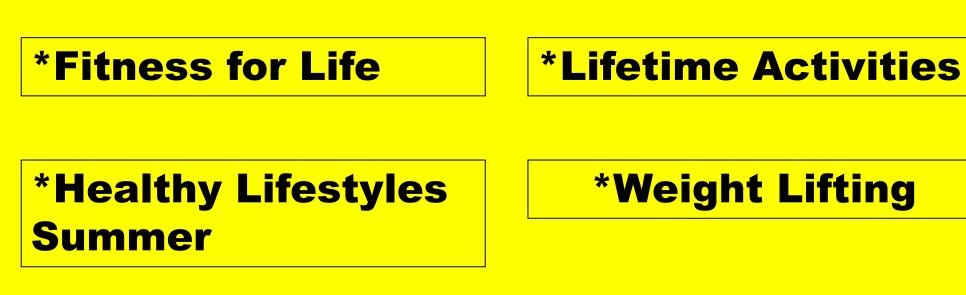
## Apompter science A

### PE CREDIT: 9<sup>TH</sup> GRADE + AT LEAST ONE MORE

### \*9<sup>th</sup> Grade: PE and Health

(also offered as a summer class)





PE classes can be taken more than once for credit.



## Simer course options

Personal Finance Online and/or Summer PE/Health

Not good options for families with busy summers Most students can fit everything they want without summer school.



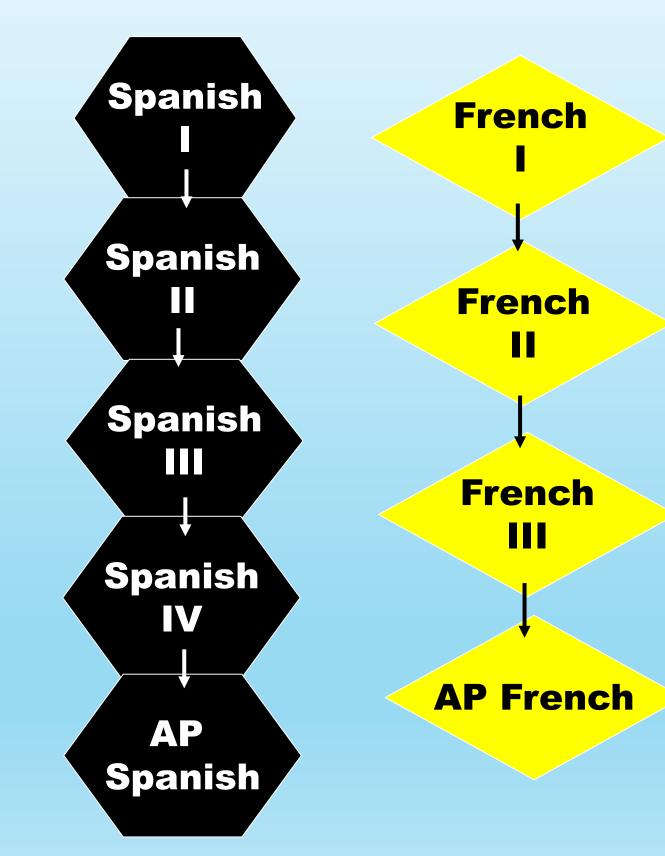
Contracts available tonight. Indicate interest on your registration sheet.



Hetives-choices

## WORLD LANGUAGE

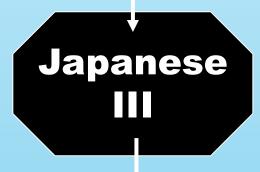
Many 4 year colleges require at least 2 consecutive years of the same language











AP Japanese



### **FRESHMAN CHOIR**

**MIXED CHOIR** 

**CONCERT CHOIR** 

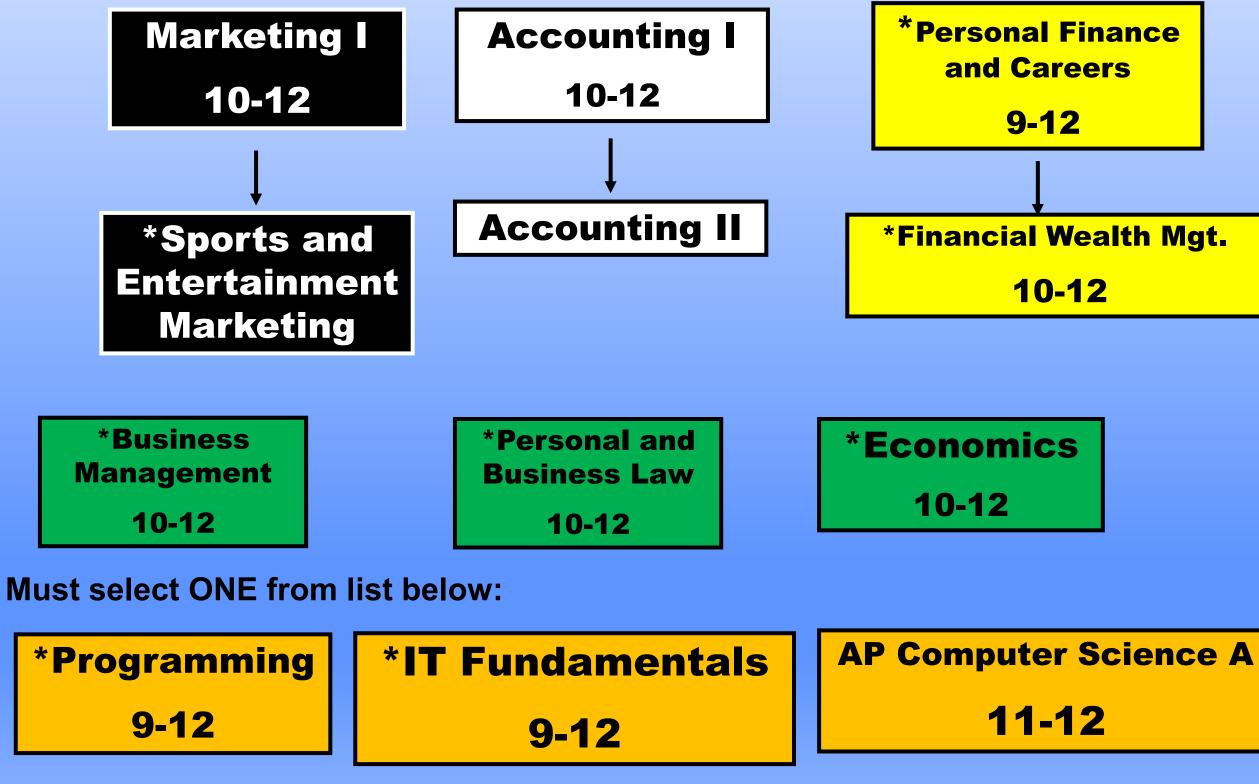
BAND

### **\*MUSIC THEORY**

\*ACTING \*ADVANCED ACTING \*STAGECRAFT \*SPEECH AND DEBATE

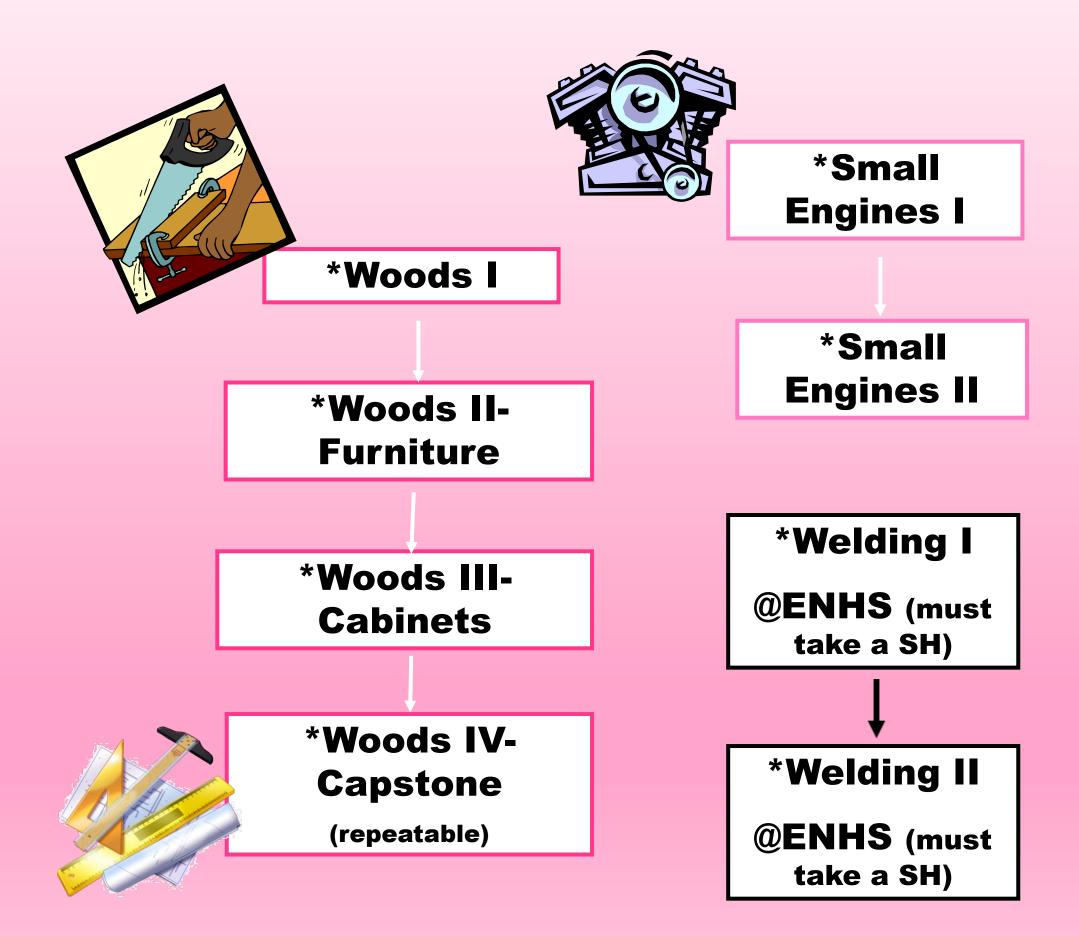
Level 1	*Art I
Level 2	*Art II
	*Computer Graphics Illustrator
	*Computer Graphics Photoshop
	*Ceramics
Level 3	*Ceramics II
	*Art III
Level 4	*Creative Techniques

## BUSINESS





## **SKILLED AND TECHNICAL SCIENCE**





\*Engineering and Design \*Civil Engineering and Architecture

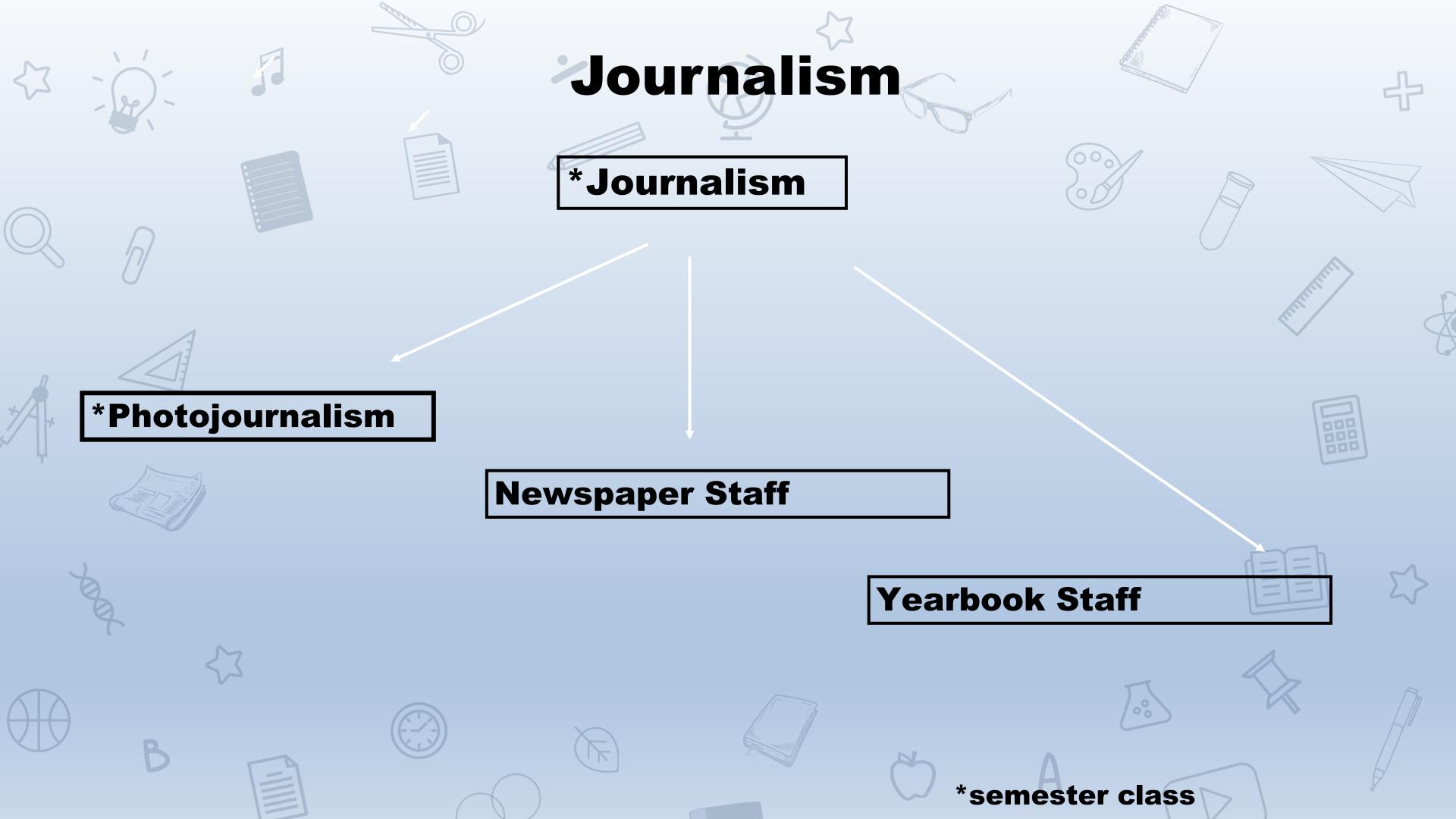
### \*Design and Development-Capstone

### \*Computer Home Design

## FAILYADCOSTARSCENE

Course	Prerequisite
*Foods and Nutrition	10-12
*Foods and Nutrition II	10-12, Foods I
*Culinary Arts	11-12, Foods I and
<b>*Textiles Clothing and Design</b>	9-12
*Housing and Interior Design	9-12
*Child Development	9-12
*Human Development and Relationships	10-12
*Intro to Education	10-12
*Health Care Careers	11-12

### nd Foods II







## Uppingdates

6:00-7:30 Tuesday, April 4 ESHS ACTIVITY FAIR

Thursday. August 3 12:00-6:00 OPEN HOUSE: Schedules available for pickup, guided tours, lockers, pictures, lunch accounts, etc.

Tuesday, August 15 8:10-11:45 FIRST DAY OF SCHOOL 8:10-11:45--Freshmen only





### Requests

Course Number	Course Name	<b>Credit Hours</b>
0212	Algebra I	1
0212	Algebra I	1
0410	Civics	1
0016	English 9	1
0016	English 9	1
0321	Physical Science	1
0321	Physical Science	1
0101	Spanish II	1
0101	Spanish II	1
0411	World Geog	1
08001	Health	.5
0800	PE	.5

### **Don't forget this space for** one semester elective!

**Credit Hours Requested: 11** 

	First Semester	Second Semest
English	Recommended English-required(see above)	Recommended
Math	Recommended Math- <b>required</b> (see above)	Recommended
Science	Physical Science-required	Physical Science
Social Studies	Civics-required	World Geograp
PE/Elective	PE/Health-required	
Elective**		
Elective**		

\*\*Electives may have been recommended for your student. Carefully review the courses listed above for your recommended electives. Examples include Spanish II, HALE, ESLA 9 or ESAT. If the course is highlighted, you are recommended but NOT required to take the course. If the course is listed twice above, the course is yearlong. Please note if an elective is yearlong or one semester to properly complete the registration sheet.

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ed English-required(see above)

d Math-required(see above)

ice required

phy-required