



Registration Form (Junior to Senior)

Name: _____ Student #: _____

Refer to the 4 Year Plan in Powerschool made during during your CCR meetings with Counselors

PLAN A

Classes I Need to Fulfill Core Grad Reqs	Periods Taught

Period	1 st Semester		2 nd Semester	
	Course	Teacher	Course	Teacher
1				
2				
3				
4				
5				
6				
7				
8				

PLAN B

General Electives	

Period	1 st Semester		2 nd Semester	
	Course	Teacher	Course	Teacher
1				
2				
3				
4				
5				
6				
7				
8				

You will have more success in creating your schedule if you fill out this form prior to going on-line!

- If you are not be able to register for audition classes or teams, we suggest you schedule a general elective class that you can drop if you make it, but are happy to keep if you don't. **Year long classes should be kept in the same period throughout the year whenever possible. If you have to move to a different period you MUST keep the same teacher**

Senior Core Courses

(Classes I Need to Fulfill Core Grad Reqs)

1.0 English/Language Arts --English 12, AP English Literature, College Writing 1010, College Writing 1010/2010, Creative Writing	
.5 US Government	AP US Government (1.0) or Elective
1.0 Math or Math Elective (Recommended)**	
1.0 Science or Science Elective -- (Recommended)	
CTE, FA or PE if needed	CTE, FA or PE if needed
Financial Literacy if not completed	

To access your **4 Year Graduation Plan** in **Powerschool**, click on the Reports **Historical Grades** tab-- then **CCR SOEP**

** Applied Mathematics Courses-- Accounting, Computer Programming

4th Year Math

The State School Board has passed a new state rule (R277-700-9) that requires any senior student who has self-identified as college bound and has not met specific math criteria to take a full year of math in their senior year.

Those exempt from taking a full year of math in the senior year must have completed one of the following:

- earned a score of 26 or above in the math section of the ACT
- passed an AP Statistics or Calculus exam with a 3 or higher
- completed a Concurrent Enrollment math course with a C grade or higher
- passed the Pre-Calculus CLEP test with a score of 50 or higher

Please see your counselor to get an exemption form if not taking the 4th year of math.

Graduation Requirements

	Required Core	Credits Needed	Graduation Key
English	English	3.000	E
	Language Arts	1.000	LA
Math	Math	2.000	M
	Math Elective	1.000	ME
Science	Science	2.000	BS,PS
	Science Elective	1.000	BS,PS,SE
	Digital Studies	0.500	DS,CT
	Financial Literacy	0.500	FL
Social Studies	Geography	0.500	G
	World History	0.500	WC
	US History	1.000	US
	US Government & Citizenship	0.500	GOV
	Social Studies Elective	0.500	SS
	Health	0.500	H
Physical Education	PE Participation & Skills	0.500	PES
	PE Fitness for Life	0.500	PEF
	PE Elective	0.500	PE
	Career & Tech Education	1.000	CTE
	Fine Arts	1.500	FA
	Electives	8.500	EL and any other
	TOTAL	27.00	