DISTRICT 203 FOUR YEAR PLAN

This worksheet is designed for students to sketch out a 4-year academic plan. This is an OPTIONAL, but valuable tool. District 203 graduation requirements, as well as college entrance requirements, should be incorporated when developing your plan. We encourage you to use pencil and review your four-year plan with your counselor each year.

Freshman Year		Sophomore Year	
1		1	
2		2	
3		3	
4		4	
5		5	
6		6	
7. PE	PE	7. PE or Health	PE or Health
8. Lunch/LINK	Lunch/LINK	8. Lunch	Lunch
Summer School Plans (optional): Total Credits for Freshman Year:		Summer School Plans (optional): Total Credits for Sophomore Year:	
Junior 1	Year	Senior 1	r Year
5		5	
6		6	
7. PE	PE	7. PE	PE
8. Lunch	Lunch	8. Lunch	Lunch
Summer School Plans (optional): Total Credits for Junior Year:		Summer School Plans (optional): Total Credits for Senior Year:	

District 203 Graduation Requirements	Minimum College Admission Requirements	
	(Varies by Institution – This is a guideline)	
Communication Arts (English) – 4.0 credits	English – 4.0 credits	
Mathematics – 3.0 credits (Including Algebra 1)	*Mathematics – 3.0 credits – through Algebra 2	
Science – 2.0 credits	Science – 3.0 credits of lab science	
Social Studies – 2.5 credits (including US Gov and US History)	Social Studies – 3.0 credits (emphasizing Gov't and History)	
Fine Arts – .5 credit	**Fine Arts, World and Classical Languages, CTE - varies	
Career and Technical Education – 1.0 credit	*Colleges prefer students take 4 years of Math	
Physical Education – 3.5 credits	**Some colleges require 2 years of Foreign Language, many do	
Health Education – .5 credit (Sophomore year)	not. Some colleges require Fine Art, most do not. It will be	
Consumer Education – .5 credit (Junior or Senior year)	important to check each Institution's requirements for these areas.	