(login sticker goes here)

English -	1 Credit (circle one)		SES - 3 Credits Mathematics - 1 credit (circle 1.0 cr or more	2)
ENG300	English 11	1.0	MTH130 Algebra I	1.0
ENG320	AP English Language & Composition	1.0	MTH240 Geometry	1.0
			MTH370 Algebra II	1.0
Health - (<u>0.50 Credit</u>	MTH760 Intermediate Algebra - DC	1.0	
HEA300	Health & Wellness	0.5	MTH450 Advanced Mathematics	1.0
			MTH740 AP Pre-Calculus	1.0
Physical 1	Education - 0.50 Credit (circle one	MTH530 AP Calculus AB	1.0	
PED250CG	Competitive Games	0.5		
PED250WE	EL Wellness	0.5	MTH250 Computer Science I	0.5
PED650	Advanced Strength Training	0.5	MTH380 Computer Science II	0.5
			MTH460 AP Computer Science	1.0
1.0 credit of Scien	ce is also required unless 3 credits has alread	ly been		
earned. Credit ca	an be chosen from the Science Department of	MTH560 AP Statistics	1.0	
Science Equi	valency course from Agriculture or Tech Ed			

ELECTIVE COURSES - 4 Credits

Circle 4.0 credits and numerically rank desirability of those credits ("1" for first choice, "2" for second choice, etc.). Additionally, write ALT next to 2.0 credits of additional alternate courses in the case that a course you chose/ranked is not offered next year.

RANK			RANK
Agricul	<u>ture</u>		Business & Information Technology
AGR250	* Animal Science	1.0	BUS380 Microsoft Office Essentials I
AGR350	Advanced Animal Science - DC	1.0	BUS390 Microsoft Office Essentials II - DC
AGR260	* Plant Science	1.0	BUS140 Multmedia & Web Page Design (
AGR330	Agribusiness Operations - DC	0.5	BUS740 Video & Digital Media Production - DC (
AGR230	Wisconsin Agriculture	0.5	BUS770 Intro to Entrepreneurship - DC (
AGR220	Food Science	0.5	BUS330 Business Law
AGR255	* Veterinarian Science	0.5	BUS180 Marketing Essentials I
AGR290	Greenhouse Management	0.5	BUS190 Marketing Essentials II - DC
AGR280	Landscape Design	0.5	BUS720 Social Media Marketing - DC (
YAP110	Various Youth Apprenticeship	0.5-1.0	BUS300 Personal Finance
	(Application with instructor required)		BUS510 IT Essentials I
	* Indicates course qualifies for science c	redit	BUS520 IT Essentials II - DC
	•		BUS760 Assessment Strategies & Study Skills
Art			BUS800 Accounting I Principles - DC
ART120	Art Foundations	0.5	BUS360 Accounting II
ART220	Intro to Drawing & Printmaking	0.5	YAP110 Various Youth Apprenticeships 0.5-1
ART230	Intro to Painting	0.5	(Application with instructor required)
ART240	Intro to Sculpture	0.5	English
ART255	Intro to Art Metals & Fiber	0.5	ENG160 Yearbook/Newspaper
ART260	Intro to Digital Arts & Photography	0.5	ENG420 Contemporary Literature
ART320	Advanced Drawing & Printmaking	0.5	ENG545 Contemporary Communications
ART330	Advanced Painting	0.5	ENG590 Survey of Literature I
ART340	Advanced Sculpture	0.5	ENG595 Survey of Literature II
ART355	Advanced Art Metals & Fiber	0.5	ENG520 Creative Writing
ART360	Advanced Digital Arts & Photography	0.5	ENG740 Survey of Drama
ART530	AP Art History	1.0	
	·		Family & Consumer Education
Music			FCE100 Intro To Foods
MUS170	Concert Band (Instructor assigns section)	1.0	FCE120 World Kitchens
MUS115	Orchestra (Instructor assigns section)	1.0	FCE250 Housing & Interior Design
MUS750	Concert Choir	1.0	FCE520 Creative Sewing (
MUS230	Chamber Chorale (Instructor approval)	1.0	FCE320 Fashion Analysis
MUS350	Show Choir (Auditions will be held)	1.0	FCE515 Baking, Pasteries, & Chocolatiering - DC (
MUS310	Jazz Ensemble (Instructor assigns section)	1.0	FCE450 Prostart & Culinary I - DC
MUS740	Musical Theater & Small Ensemble	1.0	FCE530 Prostart & Culinary II - DC
MUS150	Music Theory & Compostion	0.5	YAP110 Various Youth Apprenticeships 0.5-1
MUS720	Inro to Guitar	0.5	(Application with instructor required)

Physical 1	Education		Technical Education			
PED885	Sports Officiating	0.50	TED120	Consumer Care Home/Auto	0.5	
PED550	Life Guard Training	0.50	TED190	Construction I	0.5	
PED140	Unified Phy Ed	0.50	TED240	Construction II	0.5	
			TED585	Advanced Construction	0.5	
			TED750	Woodworking I	0.5	
Science			TED770	Woodworking II	0.5	
SCI350	Biotechnology	0.5				
 SCI515	Genetics	0.5	TED461	3D Solid Modeling	0.5	
SCI525	Cell Biology	0.5	TED130	Machine Tool & Welding I	0.5	
SCI360	Human Anatomy & Physiology	1.0	TED300	Machine Tool & Welding II	0.5	
SCI420	AP Biology	1.0	TED720	Advanced Machine Tool - DC	0.5	
			TED740	Advanced Welding - DC	0.5	
 SCI290	Chemistry II	1.0	TED345	Fabrication - DC	0.5	
SCI390	Accelerated Chemistry II	1.0				
SCI480	AP Chemistry	1.0	TED200	Energy & Small Engine	0.5	
			TED400	Automotive Technolgy I	0.5	
 SCI455	Astronomy	0.5	TED310	Automotive Technology II	1.0	
SCI485	Geology	0.5	TED520	Automotive Technology III	0.5	
 SCI495	Ecology	0.5	TED540	Automotive Technology IV	0.5	
SCI230	AP Environmental Science	1.0				
			TED490	Intro to Engineering	1.0	
 SCI460	Practical Physics	1.0	TED575	*Principles of Engineering	1.0	
 SCI580	Physics II	1.0		* Indicates course qualifies for science credit		
 SCI660	AP Physics C - Electricity & Magnetism	1.0				
			YAP110	Various Youth Apprenticeships		
 SCI280	Medical Occupations (not science credit)	0.5		(Application with instructor required)		
 SCI270	Electronics	1.0				
 SCI900	Intro to Education & Teaching - DC	0.5		_		
	(not science credit)		World 1	<u>Language</u>		
			FOR170	German 1	1.0	
			FOR270	German 2	1.0	
Social Stu	<u>udies</u>		FOR370	German 3	1.0	
 SOC390	Women's Studies	0.5				
SOC320	Today's World	0.5	FOR160	French 1	1.0	
 SOC330	Ancient & Medieval Hist	0.5	FOR260	French 2	1.0	
 SOC340	Modern World History	0.5	FOR360	French 3	1.0	
SOC350	Sociology	0.5				
SOC360	Psychology	0.5	FOR720	Heritage Speaker Spanish	1.0	
SOC380	The Wisconsin Story	0.5	FOR150	Spanish 1	1.0	
SOC335	The History of Warfare	0.5	FOR250	Spanish 2	1.0	
 SOC300	Ethnic Studies	0.5	FOR350	Spanish 3	1.0	
SOC530	AP Psychology	1.0	FOR450	Spanish 4	1.0	
 SOC510	AP Human Geography	1.0				
SOC520	AP US History	1.0				
			Upperc	lassmen Study Hall		
			SH5000	Semester 1 Upperclassmen Study Hall	0.0	
* Early Co	llege Credit/Start College Now Pro	grams		(available option for students taking multiple		
<u>Eurly</u> co	Certified Nurse Assistant	0.75		Accelerated, AP, or SCN/ECCP courses. Does not		
				earn credit but takes 0.5 credit of space in student's		
Φ Ω	Various other options aligned to student's A			schedule)		
•	your school counselor for an applicatio					
Applications due to Pupil Services BEFORE March 1st			SH5500	Semester 2 Upperclassmen Study Hall (available option for students taking multiple	0.0	
				Accelerated, AP, or SCN/ECCP courses. Does not		
				earn credit but takes 0.5 credit of space in student's		
				schedule)		

PARENT SIGNATURE