Name	Phone

## Sophomore Choices Graduating Class of 2028

You need 8 check marks and 3 alternates (label A1, A2, A3).

Required: Core Classes (4 credits)

Englis	h		Math		
	ENG2	English 2		MA G	Geometry
	ENG2H	English 2 Honors		MA GH	Geometry Honors
			]	MA A2H	Algebra 2 Honors
Science	e		Social	Studies	
	SC CH	Chemistry		H WH	World History
	SC CHH	Chemistry Honors		H WHH	World History Honors

Required: Fine Arts (1 credit) Already Taken\_\_\_\_

 BAND2	Band 2	THART1	Theater Arts 1
 BANDLB	Lab Band	THTECH	Tech Theater 1
 ART1	Art 1	 THPRO1	Theater Production 1
 ART2	Art 2	 THPRO2	Theater Production 2
FLORAL	Floral Design		

Required: Foreign Languages (2 credits of either Span or Comp Sci) Already Taken\_\_\_\_

 SPAN1	Spanish 1	 C51	Computer Science 1
 SPAN2	Spanish 2	 C52	Computer Science 2
SPAN3	Spanish 3		

	ATH2B	Athletics 2 Boys	 PE1B	PE 1 Boys
	ATH2G	Athletics 2 Girls	PE1G	PE 1 Girls

Required: Technology Credit (1 Credit) (Need 1 credit of either DIM or BIM 1) Already Taken\_\_\_\_

Arts,	Audio, V	ideo Tech & Communications	Busine	ess, Marke	ting & Finance (Business Mgmt)
	DIW	Digital Media (DIM)		BIM1	Business Information Mgmt 1 (BIM 1)

	Required:	Speech	(1/2	Credit)	Taken ii	n 11 <sup>th</sup> grade
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PROFCM	Professional	Communications	(Speech)

Student Signature	Parent Signature	

<u>Agricu</u>	ıltural, Fo	od & Natural Resources (Agribusiness)	Scien	ce, Techno	ology, Engineering, & Math
	AGBU1A	Professional Standards in Ag Business (S1)	(Progr	ramming &	Software Development)
	AGBU1B	FFA LDE (S2)		CS1	Computer Science 1
	AGBU2	Agribusiness in Mgmt & Marketing		C52	Computer Science 2
<u>Agricu</u>	ultural, Fo	od & Natural Resources (Animal Science)	Cosme	etology	
	AG SA	Small Animal Mgmt (S1)		COSM	Introduction to Cosmetology
	AG ES	Equine Science (S2)			
	AG LP	Livestock Production			aining (Early Learning/Teaching & Training)
			Huma	n Services	(Family & Community Services)
<u>Agricu</u>	ultural, Fo	od & Natural Resources	_	HUMSR	Principles of Human Services
(Appli	ed Ag Eng	ineering) (WELDING)		CHDEV	Child Development
	AGW1	Ag Mechanics & Metal Tech			
	AGW2	Ag Structures, Design & Fab	Healt	h Science	(Nursing Science)
				NURSE1	Principles of Health Science
Archit	tecture &	<u>Construction</u>		NURSE2	Health Science Theory (BL2)
	ELEC	Principles of Construction			
	ELEC1	Electrical Technology 1	Law 8	Public Se	ervice (Law Enforcement)
				LAW	Principles of Law
<u>Arts,</u>	Arts, Audio Vis Tech & Comm		_	LAW1	Law Enforcement 1
(Grapl	hic Design	& Interactive Media) (YEARBOOK)			
	<i><b>GPHOTO</b></i>	Commercial Photography 1	<u>Speech Courses</u> (Will not satisfy speech requirement)		(Will not satisfy speech requirement)
	GRAPH	Digital Design & Media Presentation		INDSP1	Independent Speech 1
				INDSP2	Independent Speech 2
Engine	ering (Dro	ones)			
	DRONE	Introduction to Aerospace and Aviation	Other	· Electives	
				DC	Dual Credit
Hospi <sup>1</sup>	tality & To	ourism (Culinary Arts)	_	JOURN	Journalism
	CUL	Introduction to Culinary Arts		NEWTS	New Testament (52)
	CUL1BL	Culinary Arts (BL2)		OLDTS	Old Testament (S1)
				PRBUS	Prin of Business, Marketing and Finance
Manut	facturing (	-		SPMED1	Sports Medicine 1
	ROB	Principles of Applied Engineering		STULDR	Student Leadership (Council)
	ROB1	Robotics 1		UILELA	UIL ACADEMIC ELA
				UILMS	UIL MATH/SCIENCE
				WILDLF	Wildlife, Fisheries & Eco Management

Before the School D	ay:	Duri	ng the School Day:	After	the School Day:
Boys/Girls Ci	ross Country		Boys/Girls Basketball		Boys Baseball
			Boys Football		Boys/Girls Golf
			Girls Softball		Boys/Girls Powerlifting
			Girls Volleyball		Boys/Girls Tennis
					Boys/Girls Track