UBJECTS				
om each subject area.				
English 9	2 credits			
Honors English 9*	2 credits			
*Students should have a B or better in 8th-grade	onors English 9.			
Algebra 1	2 credits			
Geometry	2 credits			
Er Earth Saignes	2 gradite			
BIOLOGY TOTATION TO VO	2 credits			
FOR COLLEGE & CAREERS				
Preparing for College & Careers	1 credit			
AVID (Achievement via Individual Determination)	2 credits			
DUCATION				
PE I	1 credit			
PE II	1 credit			
<u>DIES</u>				
Geography and History of the World	2 credits			
World History	2 credits			
World Civilization I HIST 235/236 VU	2 credits			
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	*Students should have a B or better in 8th-grade  Algebra 1 Geometry  Fr. Earth Science Biology 1 Biology 101/101L VU  FOR COLLEGE & CAREERS Preparing for College & Careers AVID (Achievement via Individual Determination)  Courses to make the total credits no more than 14 cred  DUCATION  PE I  PE II  DIES  Geography and History of the World World History	*Students should have a B or better in 8th-grade English to enroll in History  Algebra 1 2 credits  Fr. Earth Science 2 credits  Biology 1 2 credits  Biology 1 2 credits  Biology 101/101L VU 2 credits  Preparing for College & Careers 1 credit  AVID (Achievement via Individual Determination) 2 credits  Courses to make the total credits no more than 14 credits and no less than 12 credit  PE I 1 credit  PE I 1 credit  PE II 1 credit  PE II 1 credit  World Civilization I HIST 235/236 VU 2 credits  Unitro 2D Art 1 credit  Advanced 2D Art 1 credit  Intro 3D Art 1 credit  Intro 1 Darkroom and Digital Photography 1 credit  Intro Darkroom and Digital Photography 1 credit  Intro Metalsmithing & Jewelry Design 1 credit  Intro Limestone Sculpture 1 credit  Intro Ceramics 1 credit  Intro Drawing 1 credit  Intro Taxilies, Fiber Arts, & Dyeing 1 credit  Intro Textiles, Fiber Arts, & Dyeing 1 credit	Students should have a B or better in 8th-grade English to enroll in Honors English 9.  Algebra 1 2 credits  Geometry 2 credits  Fr. Earth Science 2 credits  Biology 1 2 credits  Biology 101/101L VU 2 credits  Freparing for College & Careers 1 credit  AVID (Achievement via Individual Determination) 2 credits  Courses to make the total credits no more than 14 credits and no less than 12. Students who choose  FE I 1 credit 1 credit  PE II 1 credit  PE II 1 credit  PE II 1 credit  World History 2 credits  World Civilization I HIST 235/236 VU 2 credits  Intro 2D Art 1 credit  Advanced 3D Art 1 credit  Intro 1D arkroom and Digital Photography 1 credit  Intro to Darkroom and Digital Photography 1 credit  Intro Metalsmithing & Jewelry Design 1 credit  Intro Intro Kernings 1 credit  Intro Ceramics 1 credit  Intro Textiles, Fiber Arts, & Dyeing 1 credit	**Students should have a B or better in 8th-grade English to enroll in Honors English 9.  Algebra 1 2 credits  Geometry 2 credits  Fr. Earth Science 2 credits  Biology 1 2 credits  Biology 101/101L VU 2 credits  Biology 101/101L VU 2 credits  **Preparing for College & Careers 1 credit

C40641	Intro Dainting	1 aradit		
G4064I	Intro Painting	1 credit		
G4064A	Advanced Painting	1 credit		
G4004I	Stained Glass	1 credit		
G4004A	Advanced Stained Glass	1 credit		
G4082I	Intro Computer Graphics	1 credit		
G4082A	Advanced Computer Graphics	1 credit		
BUOMEOO				
BUSINESS		4 111		
G4540	Personal Financial Responsibility	1 credit		
GV4562	Principles of Business Mgmt	2 credits		
GV5967	Introduction to Entrepreneurship	1 credit		
G4574	Web Design	1 credit		
WORLD LAN	GUAGES*			
*Students wi	th a C- or lower in English classes should not enro	II in a World Language	for grade 9.	
G2020	French 1	2 credits		
G2040	German 1	2 credits		
G2120	Spanish 1	2 credits		
MUSIC				
G4182	Beginning Chorus	1 credit		
G4186	Intermediate Chorus	1 credit		
G4204I	Beginning Piano	1 credit		
G4204A	Advanced Piano	1 credit		
G4160	Beginnng Concert Band S1 (Marching Band)	1 credit		
G4160S2	Beginning Concert Band S2	1 credit		
G4168	Intermediate Concert Band	1 credit		
G4174	Orchestra	1 or 2 credits		
CAREER CE	<u>NTER</u>			
V4792	Intro to Construction	1 credit		
V4802	Intro to Engineering Design	1 credit		
V4794	Intro to Design Processes	1 credit		
V4796	Intro to Trades	1 credit		
V6520	Intro to Transporation	1 credit		
V7117	Principles of Agriculture	2 credits		
V7280	Principles of Veterinary Science	2 credits		
V5364	Interpersonal Relationships	1 credit		