

Career Program of Study

Science, Technology, Engineering and Math (STEM) Cluster											
9 th Grade	10 th Grade	11 th Grade	12 th Grade	Post-Secondary (13 th)	Post-Secondary (14 th)						
English I	English II	English III	English IV	, ,							
Algebra I or Geometry	Geometry or Algebra II	Algebra II, Trigonometry or Statistics	Pre-Calculus, Trigonometry or Statistics								
Physical Science or Biology I	Biology I or Chemistry	Chemistry or Physics	Physics								
Geography/OK History Required Electives: PE, Health, Art, Foreign Language, or Computer Technology Post-Secondary Goal(s, Name/Location of Post-		American History	Economics/Government	TECHNOLOGY CENTER: NOTE: A state program area may be completed during high school or as an adult.	COLLEGE: NOTE: Use post-seconda institution's degree plan to customize the student's pl						
				Certification or program completions may count for college credit.	with regard to degrees, licenses, certification, etc.						
NOTES:											

Courses Completed in the Sequence Course Completed							Date Completed			Hours	Grade
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College Credit Earned College			CTE Course C			Gr	irade Date Comp		pleted Instructor Signature		
						Grade		Date Completed		matractor digitature	
Work-Based L	earning	Optio	ns					Certificati	ons		
Work-Based Learning Options					Industry Certifications			Other Certifications			
Activity	Q	Q	Q	Q	Test Name		Pass Date				Pass Da
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Job-Shadowing											
nternship											
Attendance											
Work Ethic											
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ACT Testing Dates: http://www.act.org/content/act/en/products-and-services/the-act/registration.html
FASFA: https://fafsa.ed.gov/