



**Keystone Central
Career & Technology
Center**

Student

School

Graduation Year



Category of Study: 32.0105 JOB-SEEKING/CHANGING SKILLS (Diversified Occupations) (720+ Hours)

Education	Levels	Grade	English & Language Arts	Math	Science	Social Studies & Sciences	Health & Physical Educations	Other Required Courses/Other Electives/Recommended Electives	Career & Technical Courses and/or Degree Major Courses	Sample Occupations Relating to This Pathway
Interest Inventory Administered and Plan of Study Initiated for all Learners										
Secondary		9	-Intro Literature -Honors Intro Literature	-Algebra 1A/B -Algebra 1 -Algebra 1 Plus -Honors Geometry	-Science 9 -Honors Science 9 -Biology Plus	-American Studies -Honors American Studies	-P.E. 1/2 credit -Health 9 1/2 credit	-Computer Skills 1 -German or Spanish -Career Exploration	N/A	This 12th grade only work-based program is designed for students with an interest in a career and technical area not currently offered by the Keystone Central Career and Technology Center or the center's programs have full enrollment. Through this work-based program, students work within business and industry while also being enrolled in Career and Technical Education. Diversified Occupations (DO) is a direct partnership between local business and industry and the Keystone Central Career and Technology Center. Career and technical competency skills are developed at the job-training site with input from the Cooperative Education Coordinator. During this DO experience, the student also attends career oriented classroom instruction at the career and technology center. The center provides limited technical skill instruction. Thus the technical instruction and evaluation comes from the employer. The overall evaluation of the student is a combination of classroom evaluations and employer evaluations.
		10	-Literature -Honors Literature	-Geometry -Honors Geometry -Algebra 2 -Honors Alg 2 -Trigonometry -Honors Trigonometry	-Biology -Honors Biology -Chemistry -Honors Chemistry	-Global Studies -Honors Global Studies	-P.E. 1/2 credit	-Web Design -Intro. To Business -German or Spanish	N/A	
		11	-Exploratory Literature -Honors Expl Literature -AP Literature -AP Language	-Geometry -Honors Geometry -Algebra 2 -Honors Alg 2 -Trigonometry -Honors Trig	-Chemistry -Honors Chemistry -AP Biology -AP Chemistry -Anatomy & Physiology -Principles of Technology -Physics or Honors Physics	-Civics and Gov't -Honors Civics and Gov't -AP European History -AP US History -AP World History -AP US Gov't & Politics -Psychology	-P.E. 1/2 credit	-German or Spanish -Personal Finance -Entrepreneurship	N/A	
College Placement Assessments - Academic/Career Advisement Provided										
		12	-English Composition -AP Literature -AP Language -PCN English Composition	-Consumer Math -Trigonometry -Honors Trig -Calculus -AP Calculus -PCN Algebra & Trigonometry	-Physics or Honors Physics -AP Biology, AP Chemistry or AP Physics -Anatomy & Physiology -PCN Fundamentals of Chemistry -Principles of Technology -Principles of Technology 2	-War & Peace -Psychology -AP European History -AP US History -AP World History -AP US Gov't & Politics -Citizens in a Global Society -Sociology	-P.E. 1/2 credit	-German or Spanish -PCN Web Page Development	-Diversified Occupations	
Articulation/Dual Credit Transcribed - Post Secondary courses may be taken/moved to the secondary level for articulation/dual credit purposes										
Post Secondary		Year 13	-PCN English Composition **	-PCN Algebra & Trigonometry I & II**	-PCN Fundamentals of Chemistry*			-PCN Intro. to Web Page Development***		
		Year 14						* Eligible after completion of 9th grade requirement ** 12th Grade Only *** 11th & 12th Grade Only		
Graduation Requirements Met										
			English 4 credits	Math & Science 7 credits combined		Social Studies 4 credits (FT CTC = 3 credits)	Phys. Ed. 2 credits Health 1/2 credit			

