

## CTE Course Crosswalk

TAC Chapter 127. Career and Technical Education				
Subchapter A. Middle School				
2010	Credits	2017	Credits	Codes
Exploring Careers		College and Career Readiness		
Career Portals		Investigating Careers		
Subchapter B. High School				
Problems and Solutions	.5 - 1	Project-Based Research	1	
Applied Mathematics for Technical Professionals (Innovative course)	1	Applied Mathematics for Technical Professionals	1	M
Career Preparation I	2 - 3	Career Preparation I	2	
Career Preparation II	2 - 3	Career Preparation II	2	P
		Extended Career Preparation*	1	P
<p>*This course must be taken concurrently with a Career Preparation course and may not be taken as a stand-alone course.  <b>Example: Career Preparation I (2 credits) + Extended Career Preparation (1 credit) = 3 credits</b></p> <p>Note: A student may repeat a career preparation course or career preparation course + extended career preparation course once for credit provided that the student is experiencing different aspects of the industry and demonstrating proficiency in additional and more advanced knowledge and skills.</p> <p><u>Legend:</u>  M = Meets a graduation requirement for mathematics  P = This course has prerequisites</p>				