## **CTE Course Crosswalk**

TAC Chapter 130. Career and Technical Education Subchapter P. Transportation, Distribution, and Logistics				
Principles of Transportation, Distribution, and Logistics	.5 - 1	Principles of Transportation Systems	1	
	.5 1	Principles of Distribution and Logistics	1	
n/a		Introduction to Transportation Technology	.5	
Energy, Power, and Transportation Systems	.5 - 1	Energy and Power of Transportation Systems	1	
n/a		Introduction to Aircraft Technology	1	
Aircraft Technology	1 - 2	Aircraft Airframe Technology	2	Р
Advanced Aircraft Technology	2 - 3	Aircraft Powerplant Technology	2	Р
n/a		Automotive Basics	1	
Automotive Technology	1 - 2	Automotive Technology I: Maintenance and Light Repair	2	
Advanced Automotive Technology	2 - 3	Automotive Technology II: Automotive Service	2	Р
n/a		Advanced Transportation Systems Laboratory*	1	
n/a		Basic Collision Repair and Refinishing	1	
Collision Repair and Refinishing	1 - 2	Collision Repair	2	
Advanced Collision Repair and Refinishing	2 - 3	Paint and Refinishing	2	
Small Engine Technology	1 - 2	Small Engine Technology I	1	
Advanced Small Engine Technology	2 - 3	Small Engine Technology II	2	Р
n/a		Diesel Equipment Technology I	2	
n/a		Diesel Equipment Technology II	2	Р
Transportation Systems Management	1 - 2	Management of Transportation Systems	1	
Logistics, Planning, and Management Systems		Distribution and Logistics	1	
Practicum in Transportation, Distribution, and Logistics		Practicum in Transportation Systems	2	
		Extended Practicum in Transportation Systems**	1	
Practicum in Transportation, Distribution, and Logistics	2 - 3	Practicum in Distribution and Logistics	2	
		Extended Practicum in Distribution and Logistics**	1	

<sup>\*</sup>This course must be taken concurrently with a corequisite course and may not be taken as a stand-alone course. Districts are encouraged to offer this lab in a consecutive block with the corequisite course to allow students sufficient time to master the content of both courses. Corequisites: Automotive Technology II: Automotive Services; Diesel Equipment Technology II; Collision Repair, Paint and Refinishing; Aircraft Airframe Technology; or Aircraft Powerplant Technology. Example: Automotive Technology II: Automotive Services (2 credits) + Advanced Transportation Systems Laboratory (1 credit) = 3 credits

## Example: Practicum in Transportation Systems (2 credits) + Extended Practicum in Transportation Systems (1 credit) = 3 credits

Note: A student may repeat a practicum course or practicum course + extended practicum 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.

## Legend:

P = This course has prerequisties

<sup>\*\*</sup>This course must be taken concurrently with the related practicum course and may not be taken as a stand-alone course.