Nebraska CTE

Distribution and Logistics

Explain career opportunities in the transportation industry. STS.HS.12.1	**a** Identify the responsibilities and characteristics of professionals in the transportation industry. STS.HS.12.1.A
	b Identify employment trends in the transportation industry. STS.HS.12.1.B
	c Identify high-wage, high-demand, and high-skill careers in the transportation, distribution, and Logistics (TDL) industry. STS.HS.12.1.C
	d Identify work behaviors needed to be employable. STS.HS.12.1.D
	e Identify the training, education, certification, and licensing requirements for various careers in TDL. STS.HS.12.1.E
Explain the segments and functions of the TDL industry. STS.HS.12.2	**a** Explain order processing, receiving, storage, retrieval, packaging, and shipping of a product in the global supply chain logistics life cycle. STS.HS.12.2.A
	b Identify the role of product receiving in the global supply chain logistics life cycle. STS.HS.12.2.B
	c Identify the role of product storage and retrieval in the global supply chain logistics life cycle. STS.HS.12.2.C
	d Identify the role of order processing in the global supply chain logistics life cycle. STS.HS.12.2.D
	e Explain inventory control principles. STS.HS.12.2.E
	f Explain distribution and distributorships. STS.HS.12.2.F
Explain the purpose and components of transportation logistics. STS.HS.12.3	**a** Explain dispatch and the purpose of tracking of products as they are transported throughout the supply chain. STS.HS.12.3.A
	b Describe the components that impact transportation logistics (i.e. routing, scheduling, equipment, operator, etc.). STS.HS.12.3.B
	c Explain the different types of shipping documentation and terms. STS.HS.12.3.C
	d Describe strategic, tactical, and systems planning. STS.HS.12.3.D