Nebraska CTE

Introduction to Transportation, Distribution, and Logistics

Apply safety principles, practices, philosophy and guidelines to the work environment. STS.HS.20.1	**a** Complete safety assessments with 100% accuracy. STS.HS.20.1.A
	b Employ the requirements of safety glasses and other personal protective equipment (PPE). STS.HS.20.1.B
	c Employ the safe use of tools, machines, and equipment in alignment with industry standards to maintain a safe workplace. STS.HS.20.1.C
	d Describe the role of government agencies in providing a safe workplace. STS.HS.20.1.D
Identify career opportunities in the transportation, distribution, and logistics (TDL) industry. STS.HS.20.2	**a** Identify the responsibilities and characteristics of professionals in the TDL industry. STS.HS.20.2.A
	b Identify employment trends in the TDL industry. STS.HS.20.2.B
	c Identify the training, education, certification, and licensing requirements for various careers in the TDL industry. STS.HS.20.2.C
Analyze the segments and functions of the TDL industry. STS.HS.20.3	**a** Describe the five modes of transportation used to distribute people and products. STS.HS.20.3.A
	b Compare different cargo types and the modes of transportation typically used for each. STS.HS.20.3.B
	c Identify the individual systems that combine to create the TDL industry. STS.HS.20.3.C
	d Explain how the individual systems that combine to create the TDL industry function together. STS.HS.20.3.D
Explain the purpose and components of tra log	**a** Explain dispatch and the purpose of tracking products as they are transported throughout the supply chain. STS.HS.20.4.A

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b **Describe the components that impact transportation logistics (i.e., routing, scheduling, equipment, operator, etc.).** STS.HS.20.4.B

c **Explain the different types of shipping documentation and terms.** STS.HS.20.4.C

d **Describe strategic, tactical, and systems planning.** STS.HS.20.4.D