Wisconsin Social Studies

Essential Elements: Behavioral Science (BH): Grades K-12

Wisconsin students will examine individual learning, perception, behavior, and identity (Psychology). SS.EE.BH1	**1** Target Level: Wisconsin students will examine individual learning, perception, behavior, and identity (Psychology).
	2 Precursor Level: Wisconsin students will examine biological and environmental factors that influence a person's perception and identity.
	3 Initial Level: Wisconsin students will examine a person's learning, behavior, or identity.
Wisconsin students will investigate interactions between individuals and groups (Sociology). SS.EE.BH2	**1** Target Level: Wisconsin students will investigate interactions between individuals and groups (Sociology).
	2 Precursor Level: Wisconsin students will identify examples of cultural expression.
	3 Initial Level: Wisconsin students will compare and contrast different groups of people.
Wisconsin students will examine how human behavior and cultures can influence people, events, and other cultures (Anthropology). SS.EE.BH3	**1** Target Level: Wisconsin students will examine how human behavior and cultures can influence people, events, and other cultures (Anthropology).
	2 Precursor Level: Wisconsin students will examine how human behavior and cultures can influence people, events, or other cultures.
	3 Initial Level: Wisconsin students will explore how human behavior and cultures can influence people.
Wisconsin students will examine the progression of specific forms of technology and their influence within various societies or cultures. SS.EE.BH4	**1** Target Level: Wisconsin students will examine the progression of specific forms of technology and their influence within various societies or cultures.
	2 Precursor Level: Wisconsin students will examine the influence of a given form of technology within various societies or cultures.
	3 Initial Level: Wisconsin students will explore given technologies and identify their intended purposes in relation to how it assists them.