Learning Outcomes Chart

Components of Learning	Learning Outcomes
Knowledge and Understanding of Ideas - Content knowledge - Concept attainment to develop understanding	 Identifies key issues within the topic Demonstrates an understanding of key concepts (including ideas, opinions presented, facts, statistics, vocabulary, and big ideas) within the topic Identifies critical information with relevant examples and provides evidence to support their responses Uses inductive reasoning (making broad generalizations from specific content) while reading various selections to understand the big ideas within the topic
Critical Thinking - Deconstructing multi-literacies - Critical and innovative thinking - Planning skills	 Examines multiple points of view and perspectives (considering individual and collective identities) to identify biases Questions and challenges the notions of power and privilege (economic, societal, historic, political, cultural, and environmental) Generates, gathers, and organizes ideas/information to incorporate into their responses and action planning Makes inferences, evaluates, and forms conclusions about the big ideas
Communication of Ideas - Organization of ideas and expression of information - Use of appropriate conventions	 Organizes ideas to express information in a clear and concise message using a variety of forms (e.g., verbal and non-verbal communication, visual, written and/or media) Communicates information for an intended purpose and audience Uses subject-specific conventions appropriately (e.g., writing conventions, informal and formal oral communication, media forms, etc.)
Application of Concepts - Application of social justice concepts within the topic, between topics, and transferred to other curricular areas - Enduring understanding	 Deconstructs the inquiry question in order to construct their own position/stance on the issue Uses social justice concepts to make connections from the texts to other texts, themselves, their school, home, community, world, etc. Applies conceptual understandings to different areas of the curriculum Draws conclusions using inductive reasoning to inform actions (personal, local, national, and global) that impact change Questions and challenges current injustices/inequities as they relate to the concept or topic Challenges and questions the universal messages presented as fundamental concepts/big ideas in curricula