| Anchor Standard: | H.2 Students will a sources. | nalyze and evaluate the impact of people, event | ts, ideas and symbols upon history using multiple |
|--|---|--|--|
| Grade Level/Band Standard: | 6.H.2.2 Analyze the | e development and cultural contributions that g | ave rise to the agrarian societies. |
| Student Friendly Language: | I can explain the ca land and agricultur | | contributions that promoted the rise in ownership of |
| | What prior know | vledge do students need to have to be successf | ul on this standard? |
| Understand that the pUnderstand that interst | • | affects people. Itures, philosophies, and religions influence and | impact society. |
| Students Will Know (Factu | al Knowledge) | Students will Understand (Historical Inquiry) | Students Will be Able to Do (Performance Based) |
| Agrarian centers deve major river systems Tigris, Euphrate River, etc) More people were ables specific spot instead of Civilizations began in respective controls. | tes, Nile, Yellow e to settle in a f being nomadic. | The use of irrigation increased food production. Geography played a role in the development of societies. Cuneiform writing made it possible to learn about the Sumerians and early life. Cuneiform writing developed in part due to the demands of large-scale farming (keeping track of food production and distribution) Job specialization developed as agriculture developed. | Compare/contrast the cultural practices and products of the societies studied. Analyze and explain push and pull factors that cause people to migrate from place to place. Compare the geographic, political, social, and economic factors for the river valley civilizations. |
| Vocabulary (Key Terms Used Students) | | What are possible misconceptions stud | lents may have with respect to this standard? |

| Agrarian Centers Innovation Specialization Development Contribution Agrarian Irrigation City-state Tigris River Euphrates River Mesopotamia Small Scale Farming: farming to feed individual/family Large Scale Farming: farming to feed a city | Farming was happening before agraria and a growing population gave a poss | ecialization to develop, it didn't just happen overnight. an societies developed, a rise in global temperatures, ibility and need for producing more food. ndance of freshwater (river valleys) and where people |
|--|--|---|
| | OSEUS Connection | |
| Essential Understanding: | Descriptive Connection B | etween Social Studies and OSEU: |
| OSEU 2 OSEU 3 OSEU 5 | contributions and communities based of the Oceti Sakowin people developed to communities and cultures such as the total | ique identity that has developed their cultural on hunting, gathering, and horticulturenot agriculture. ibal traditions that gave rise to early human eepee. Winter Counts to record the development and cultural |
| | Vertical Alignment | |
| Previous Learning Connections 5.H.2.4 Evaluate the influence, impact, and interactions of various cultures, philosophies, and religions on the | Current Learning Connections Analyze the development and cultural contributions that gave rise to the agrarian societies. | Future Learning Connections 7.G.4.2. Explain how and why different cultures interact with earth's physical systems in various ways |

development of the U.S

 5.G.2.2. Explain how human settlements and movements relate to the locations and use of various natural resources 7.G.5.1. Analyze basic components of culture, including how and why they differ spatially

C3 Framework Relevant Skills and Applications

Evaluating Sources and Using Evidence:

• D3.1.6-8. Gather relevant information from multiple sources while using the origin, authority, structure, context, and collaborative value of sources to guide the selection.

Communicating Conclusions:

- D4.1.6-8. Construct arguments using claims and evidence from multiple sources, while acknowledging the strengths and limitations of the arguments.
- D4.2.6-8. Construct explanations using reasoning, correct sequence, examples, and details with relevant information and data, while acknowledging the strengths and weaknesses of the explanations.
- D4.3.6-8. Present adaptations of arguments and explanations on topics of interest to others to reach audiences and venues outside the classroom using print and oral technologies (e.g., posters, essays, letters, debates, speeches, reports, and maps) and digital technologies (e.g., Internet, social media, and digital documentary).

Example strategies to reach depth and intention of the standard

- Have students look at a map of where agrarian centers developed and investigate why they developed where they did (major river systems).
- Do an activity with students to show how a land area can support a group of people through hunting/foraging, but as populations increase the amount of food that needs to be produced needs to increase. Global temperatures were also rising, this made large-scale farming possible. As people could produce more food than was needed for themselves, people could do other specialized tasks/jobs.
- Look at the development of writing Mesopotamia. Have students note that writing was originally developed to track food production/storage.

Possible Civic Engagement Activities

These activities include the informed actions that are explicitly tied to the curriculum that are used to assess the knowledge, skills and dispositions of effective civic engagement. Civic engagement can include research, advocacy, direct or indirect action.

| Activity: | Description on How to Use the Activity and How it Meets the Grade Level: |
|-----------|--|
| Activity: | Description on how to use the Activity and how it Meets the Grade Level: |

| areas, and communities. |
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