

***NOTE: This guide identifies APPROXIMATE place at which teachers should be in their instruction individual pace MAY VARY based on student data**

Quarter 1 (September 6- November 8)

Date	Grade 6
Week 1 9/6	6.1.a PRESENT-DAY EASTERN HEMISPHERE GEOGRAPHY: The diverse geography of the Eastern Hemisphere has influenced human culture and settlement patterns in distinct ways. Human communities in the Eastern Hemisphere have adapted to or modified the physical environment. (Standard: 3; Theme: GEO)
Week 2 9/9-9/13	6.1.a PRESENT-DAY EASTERN HEMISPHERE GEOGRAPHY: The diverse geography of the Eastern Hemisphere has influenced human culture and settlement patterns in distinct ways. Human communities in the Eastern Hemisphere have adapted to or modified the physical environment. (Standard: 3; Theme: GEO)
Week 3 9/16-9/20	6.1.b PRESENT-DAY EASTERN HEMISPHERE GEOGRAPHY: The diverse geography of the Eastern Hemisphere has influenced human culture and settlement patterns in distinct ways. Human communities in the Eastern Hemisphere have adapted to or modified the physical environment. (Standard: 3; Theme: GEO)
Week 4 9/23-9/27	6.1.c PRESENT-DAY EASTERN HEMISPHERE GEOGRAPHY: The diverse geography of the Eastern Hemisphere has influenced human culture and settlement patterns in distinct ways. Human communities in the Eastern Hemisphere have adapted to or modified the physical environment. (Standard: 3; Theme: GEO)
Week 5 9/30-10-4	6.1.d PRESENT-DAY EASTERN HEMISPHERE GEOGRAPHY: The diverse geography of the Eastern Hemisphere has influenced human culture and settlement patterns in distinct ways. Human communities in the Eastern Hemisphere have adapted to or modified the physical environment. (Standard: 3; Theme: GEO)
Week 6 10/7-10/11	6.2.a THE FIRST HUMANS THROUGH THE NEOLITHIC REVOLUTION IN THE EASTERN HEMISPHERE: The first humans modified their physical environment as well as adapted to their environment (Standards: 2, 3; Themes: MOV, TCC, GEO, ECO, TECH)
Week 7 10/15-10/18	6.2.b THE FIRST HUMANS THROUGH THE NEOLITHIC REVOLUTION IN THE EASTERN HEMISPHERE: The first humans modified their physical environment as well as adapted to their environment (Standards: 2, 3; Themes: MOV, TCC, GEO, ECO, TECH)
Week 8 10/21-10/25	6.2.c THE FIRST HUMANS THROUGH THE NEOLITHIC REVOLUTION IN THE EASTERN HEMISPHERE: The first humans modified their physical environment as well as adapted to their environment (Standards: 2, 3; Themes: MOV, TCC, GEO, ECO, TECH)
Week 9 10/28-11/1	6.2.d THE FIRST HUMANS THROUGH THE NEOLITHIC REVOLUTION IN THE EASTERN HEMISPHERE: The first humans modified their physical environment as well as adapted to their environment (Standards: 2, 3; Themes: MOV, TCC, GEO, ECO, TECH)
Week 10 11/4-11/8	6.2.d THE FIRST HUMANS THROUGH THE NEOLITHIC REVOLUTION IN THE EASTERN HEMISPHERE: The first humans modified their physical environment as well as adapted to their environment (Standards: 2, 3; Themes: MOV, TCC, GEO, ECO, TECH)

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Quarter 2 (November 12- January 24)

Date	Grade 6
<p>Week 11 11/12-11/15</p>	<p>6.3.a EARLY RIVER VALLEY CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 3500 B.C.E. – ca. 500 B.C.E.): Complex societies and civilizations developed in the Eastern Hemisphere. Although these complex societies and civilizations have certain defining characteristics in common, each is also known for unique cultural achievements and contributions. Early human communities in the Eastern Hemisphere adapted to and modified the physical environment. (Standards: 2, 3; Themes: ID, TCC, GEO, SOC)</p>
<p>Week 12 11/18-11/22</p>	<p>6.3.b EARLY RIVER VALLEY CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 3500 B.C.E. – ca. 500 B.C.E.): Complex societies and civilizations developed in the Eastern Hemisphere. Although these complex societies and civilizations have certain defining characteristics in common, each is also known for unique cultural achievements and contributions. Early human communities in the Eastern Hemisphere adapted to and modified the physical environment. (Standards: 2, 3; Themes: ID, TCC, GEO, SOC)</p>
<p>Week 13 11/25-11/27</p>	<p>6.3.c EARLY RIVER VALLEY CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 3500 B.C.E. – ca. 500 B.C.E.): Complex societies and civilizations developed in the Eastern Hemisphere. Although these complex societies and civilizations have certain defining characteristics in common, each is also known for unique cultural achievements and contributions. Early human communities in the Eastern Hemisphere adapted to and modified the physical environment. (Standards: 2, 3; Themes: ID, TCC, GEO, SOC)</p>
<p>Week 14 12/2-12/6</p>	<p>6.3 .d EARLY RIVER VALLEY CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 3500 B.C.E. – ca. 500 B.C.E.): Complex societies and civilizations developed in the Eastern Hemisphere. Although these complex societies and civilizations have certain defining characteristics in common, each is also known for unique cultural achievements and contributions. Early human communities in the Eastern Hemisphere adapted to and modified the physical environment. (Standards: 2, 3; Themes: ID, TCC, GEO, SOC)</p>
<p>Week 15 12/9-12-13</p>	<p>6.3.d EARLY RIVER VALLEY CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 3500 B.C.E. – ca. 500 B.C.E.): Complex societies and civilizations developed in the Eastern Hemisphere. Although these complex societies and civilizations have certain defining characteristics in common, each is also known for unique cultural achievements and contributions. Early human communities in the Eastern Hemisphere adapted to and modified the physical environment. (Standards: 2, 3; Themes: ID, TCC, GEO, SOC)</p>
<p>Week 16 12/16-12/20</p>	<p>6.4.a COMPARATIVE WORLD RELIGIONS (ca. 2000 B.C.E – ca. 630 C.E): Major religions and belief systems developed in the Eastern Hemisphere. There were important similarities and differences between these belief systems. (Standard: 2; Themes: ID, SOC)</p>
<p>Week 17 1/2-1/13</p>	<p>6.4 b COMPARATIVE WORLD RELIGIONS (ca. 2000 B.C.E – ca. 630 C.E): Major religions and belief systems developed in the Eastern Hemisphere. There were important similarities and differences between these belief systems. (Standard: 2; Themes: ID, SOC)</p>
<p>Week 18 1/6-1/10</p>	<p>6.4.c COMPARATIVE WORLD RELIGIONS (ca. 2000 B.C.E – ca. 630 C.E): Major religions and belief systems developed in the Eastern Hemisphere. There were important similarities and differences between these belief systems. (Standard: 2; Themes: ID, SOC)</p>
<p>Week 19 1/13-1/17</p>	<p>6.4.d COMPARATIVE WORLD RELIGIONS (ca. 2000 B.C.E – ca. 630 C.E): Major religions and belief systems developed in the Eastern Hemisphere. There were important similarities and differences between these belief systems. (Standard: 2; Themes: ID, SOC)</p>
<p>Week 20 1/20-1/24</p>	<p>6.4.d COMPARATIVE WORLD RELIGIONS (ca. 2000 B.C.E – ca. 630 C.E): Major religions and belief systems developed in the Eastern Hemisphere. There were important similarities and differences between these belief systems. (Standard: 2; Themes: ID, SOC)</p>

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Quarter 3 (January 27- April 9)

Date	Grade 6
Week 21 1/27-1/31	6.5.a COMPARATIVE CLASSICAL CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 600 B.C.E. – ca. 500 C.E.): As complex societies and civilizations change over time, their political and economic structures evolve. A golden age may be indicated when there is an extended period of time that is peaceful, prosperous, and demonstrates great cultural achievements. (Standards: 2, 3, 5; Themes: ID, TCC, GEO, SOC, GOV, CIV)
Week 22 2/3-2/7	6.5.a COMPARATIVE CLASSICAL CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 600 B.C.E. – ca. 500 C.E.): As complex societies and civilizations change over time, their political and economic structures evolve. A golden age may be indicated when there is an extended period of time that is peaceful, prosperous, and demonstrates great cultural achievements. (Standards: 2, 3, 5; Themes: ID, TCC, GEO, SOC, GOV, CIV)
Week 23 2/10-2/14	6.5.b COMPARATIVE CLASSICAL CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 600 B.C.E. – ca. 500 C.E.): As complex societies and civilizations change over time, their political and economic structures evolve. A golden age may be indicated when there is an extended period of time that is peaceful, prosperous, and demonstrates great cultural achievements. (Standards: 2, 3, 5; Themes: ID, TCC, GEO, SOC, GOV, CIV)
Week 24 2/24-2/28	6.5.c COMPARATIVE CLASSICAL CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 600 B.C.E. – ca. 500 C.E.): As complex societies and civilizations change over time, their political and economic structures evolve. A golden age may be indicated when there is an extended period of time that is peaceful, prosperous, and demonstrates great cultural achievements. (Standards: 2, 3, 5; Themes: ID, TCC, GEO, SOC, GOV, CIV)
Week 25 3/2-3-6	6.5.c COMPARATIVE CLASSICAL CIVILIZATIONS IN THE EASTERN HEMISPHERE (ca. 600 B.C.E. – ca. 500 C.E.): As complex societies and civilizations change over time, their political and economic structures evolve. A golden age may be indicated when there is an extended period of time that is peaceful, prosperous, and demonstrates great cultural achievements. (Standards: 2, 3, 5; Themes: ID, TCC, GEO, SOC, GOV, CIV)
Week 26 3/9-3/13	6.6 MEDITERRANEAN WORLD: FEUDAL WESTERN EUROPE, THE BYZANTINE EMPIRE, AND THE ISLAMIC CALIPHATES (ca. 600 C.E. – ca. 1450): The Mediterranean world was reshaped with the fall of the Roman Empire. Three distinct cultural regions developed: feudal Western Europe, the Byzantine Empire, and the Islamic caliphates. These regions interacted with each other and clashed over control of holy lands. (Standards: 2, 3, 4, 5; MOV, TCC, GOV, CIV, EXCH)
Week 27 3/16-3/20	6.6 MEDITERRANEAN WORLD: FEUDAL WESTERN EUROPE, THE BYZANTINE EMPIRE, AND THE ISLAMIC CALIPHATES (ca. 600 C.E. – ca. 1450): The Mediterranean world was reshaped with the fall of the Roman Empire. Three distinct cultural regions developed: feudal Western Europe, the Byzantine Empire, and the Islamic caliphates. These regions interacted with each other and clashed over control of holy lands. (Standards: 2, 3, 4, 5; MOV, TCC, GOV, CIV, EXCH)
Week 28 3/23-3/27	6.6 MEDITERRANEAN WORLD: FEUDAL WESTERN EUROPE, THE BYZANTINE EMPIRE, AND THE ISLAMIC CALIPHATES (ca. 600 C.E. – ca. 1450): The Mediterranean world was reshaped with the fall of the Roman Empire. Three distinct cultural regions developed: feudal Western Europe, the Byzantine Empire, and the Islamic caliphates. These regions interacted with each other and clashed over control of holy lands. (Standards: 2, 3, 4, 5; MOV, TCC, GOV, CIV, EXCH)
Week 29 3/30-4/3	6.6 MEDITERRANEAN WORLD: FEUDAL WESTERN EUROPE, THE BYZANTINE EMPIRE, AND THE ISLAMIC CALIPHATES (ca. 600 C.E. – ca. 1450): The Mediterranean world was reshaped with the fall of the Roman Empire. Three distinct cultural regions developed: feudal Western Europe, the Byzantine Empire, and the Islamic caliphates. These regions interacted with each other and clashed over control of holy lands. (Standards: 2, 3, 4, 5; MOV, TCC, GOV, CIV, EXCH)
Week 30 4/6-4/9	6.6 MEDITERRANEAN WORLD: FEUDAL WESTERN EUROPE, THE BYZANTINE EMPIRE, AND THE ISLAMIC CALIPHATES (ca. 600 C.E. – ca. 1450): The Mediterranean world was reshaped with the fall of the Roman Empire. Three distinct cultural regions developed: feudal Western Europe, the Byzantine Empire, and the Islamic caliphates. These regions interacted with each other and clashed over control of holy lands. (Standards: 2, 3, 4, 5; MOV, TCC, GOV, CIV, EXCH)

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Quarter 4 (April 20- June 25)

Date	Grade 6
Week 31 4/20-4/24	6.7.a INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 32 4/27-5/1	6.7.a INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 33 5/4-5/8	6.7.a INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 34 5/11-5/15	6.7.a INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 35 5/18-5/22	6.7.b INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 36 5/26-5/29	6.7.b INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 37 6/1-6/5	6.7.b INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 38 6/8-6/12	6.7.b INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 39 6/15-6/19	6.7.c INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)
Week 40 6/22-6/25	6.7.c INTERACTIONS ACROSS THE EASTERN HEMISPHERE (ca. 600 C.E. – ca. 1450): Trade networks promoted the exchange and diffusion of language, belief systems, tools, intellectual ideas, inventions, and diseases. (Standards: 2, 3, 4; Themes: MOV, TCC, GEO, ECO, TECH, EXCH)