

<p>Geo Analyze data</p> <p>10 hrs</p> <p>Chapter 13</p>	<p>Connections/ Communities</p>	<p>generalization, justification</p>	<p>Identities and Relationships- competition and cooperation; teams, affiliation, leadership</p>	<p>Factors influence ideological connections/communit ies teams, competition and cooperation; teams, affiliation, leadership</p>	<p>Criterion C: Communicati ng- iii. communicate coherent mathematical lines of reasoning</p>	<p>Disciplinary Grounding: In order for students to demonstrated factual, conceptual, and procedural knowledge they need to be able to</p> <p>Synthesizing: In order for students to synthesize disciplinary knowledge to demonstrate interdisciplinary understanding they need to be able to collect, record, and verify data.</p> <p>Communication Skills: In order for students to use appropriate strategies to communicate interdisciplinary understanding effectively they must communicate use and interpret a range of discipline-specific terms and symbols.</p> <p>Reflecting: In order for students to reflect on the development of their own interdisciplinary understanding they must be able to keep a journal to record reflections.</p>	<p>S.CPA.1 S.CPA.A S.CPA.3 S.CPA.4 S.CPA.5 S.CPB.6 S.CPB.7 S.CPB.8 S.CPB.9 S.MD.B.6 S.MD.B.7</p>
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