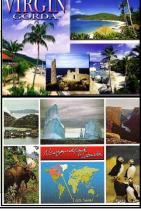
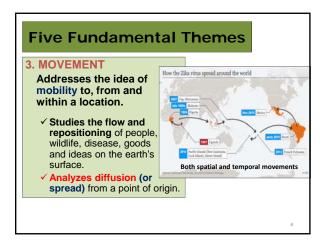
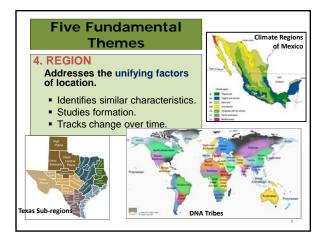


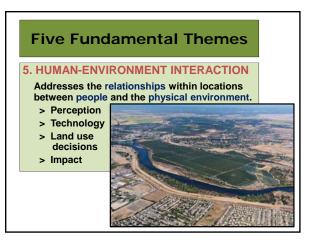
## **Five Fundamental** Themes 2. PLACE Addresses the special features or characteristics of a location that make it <u>unique</u>.

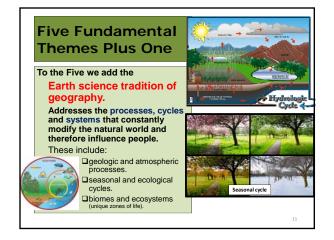
- Includes:
- Size (how large or small)
- Land surface (terrain, river systems, coastlines)
- Physical characteristics (climate, geology, soils, water, wildlife, ecosystems)
- Human characteristics (population, ethnicity, land use, architectural styles, transportation networks)

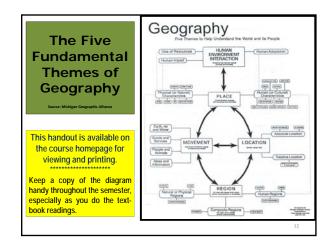


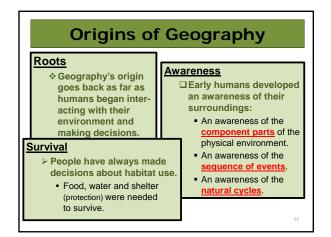


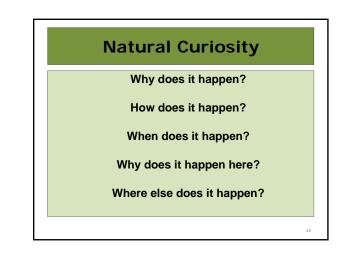


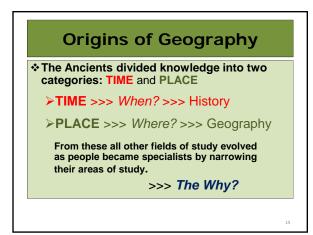


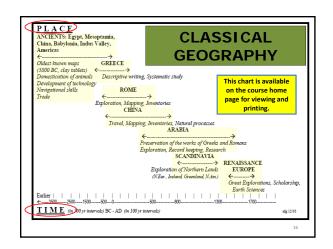


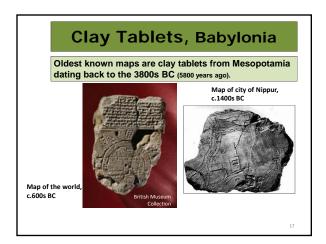


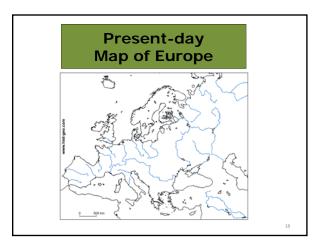


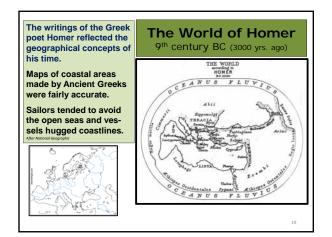


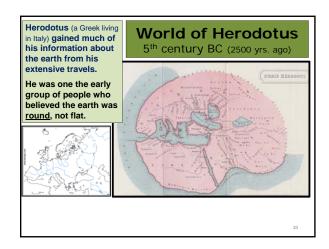


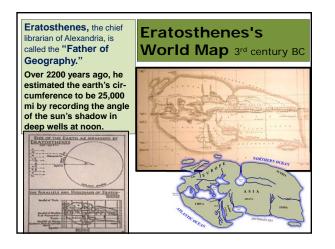


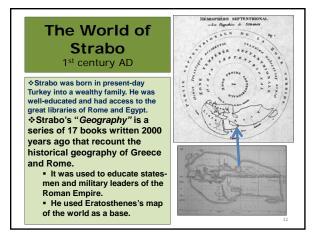


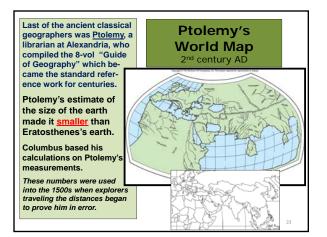


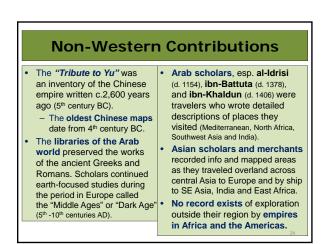


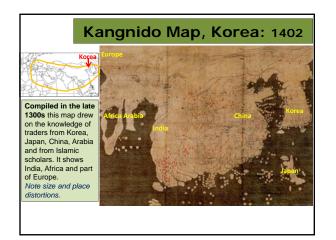


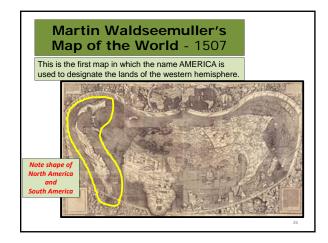


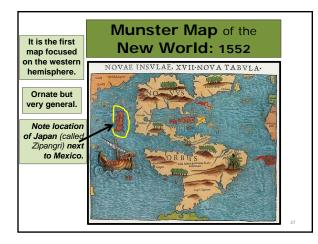


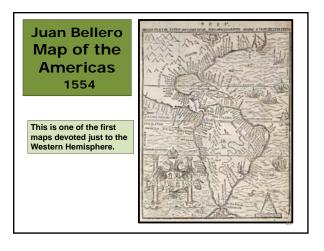


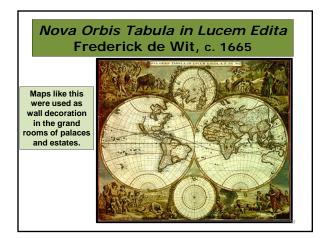






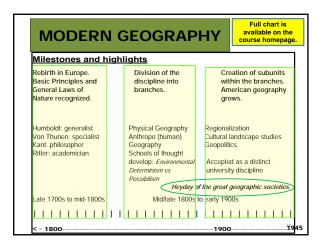


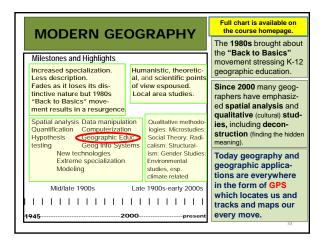


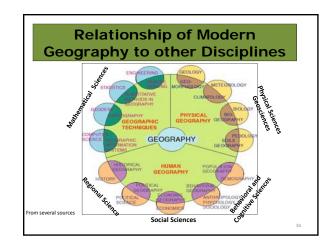


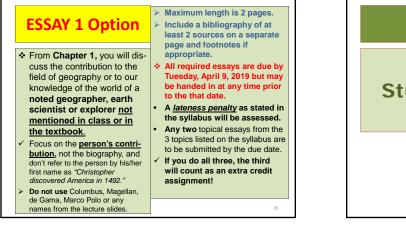


		OGRAP	HY course l	able on the nomepage for and printing.
Milestones and high Rebirth in Europe. Basic Principles and General Laws of Vature recognized.	Division of the discipline into branches.	Creation of subunits within the branches. American geography grows.	Less description.	Humanistic, theoretic al, and scientific poin of view espoused. Local area studies.
-lumboldt: generalist Von Thunen: specialist Kant: philosopher Ritter: academician	Physical Geography Anthropo (human) Geography Schools of thought develop: Environmental Determinism vs Possibilism Heyday of	Regionalization Cultural landscape studies Geopolitics Accepted as a distinct university discipline he great geographic societies.	Spatial analysis Data manipulati Quantification Computerization Hypothesis Geographic Edu testing Geog Info Syste New technologies Extreme specialization Modeling	logies; Microstudie Social Theory; Rad
Late 1700s to mid-1800s	Mid/late 1800s to	early 1900s	Mid/late 1900s	Late 1900s-early 2000
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## ΝΕΧΤ

## **Studying Geography**