MODERN GEOGRAPHY

< - 1800-------2000------present **Milestones and highlights** Division of the Creation of subunits Increased specialization. Rebirth in Europe. Humanistic, theoreticwithin the branches. Less description. al, and scientific points **Basic Principles and** discipline into of view espoused. General Laws of branches. American geography Fades as it loses its dis-Nature recognized. tinctive nature but 1980s Local area studies. grows. "Back to Basics" movement results in a resurgence. Humboldt: generalist Physical Geography Regionalization Spatial analysis Data manipulation Oualitative methodo-Von Thunen: specialist Anthropo (human) Cultural landscape studies Quantification Computerization logies; Microstudies; Kant: philosopher Hypothesis Geographic Educ Geography Geopolitics Social Theory; Radi-Schools of thought Ritter: academician Geog Info Systems calism: Structuraltesting New technologies develop: Environmental Accepted as a distinct ism: Gender Studies: university discipline Extreme specialization Determinism vs Environmental Modeling Possibilism studies, esp. Heyday of the great geographic societies. climate related Late 1700s to mid-1800s Mid/late 1900s Mid/late 1800s to early 1900s Late 1900s-early 2000s

GENERAL TIME LINE

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