

U1: The Space Between

STANDARDS

Geographers use maps and data to depict relationships of time, space, and scale

Geographers analyze relationships among and between places to reveal important spatial patterns.

Geographers analyze complex issues and relationships with a distinctively spatial perspective

	Terms	Notes/Examples
BI#	BASICS	
	4 Level Analysis	
	Absolute Location	
	Analyze	
	Cartograms	
	Case Study	
	Cause & Effect	
	Census Data	
	Charts	
	Chloropleth Maps	
	Clustered	
	Concentration	
	Contagious Diffusion	
	Connectivity	
	Data	
	Data & Decision Making (Personal, Business, Government)	
	Describe	
	Distribution (Even, Uneven)	
	Dot Maps	
	Density	
	Dispersed	
	Distance Decay	
	Distortion (Types)	
	Economic Facts	
	Elevation	

	Terms	Notes/Examples
	Environmental Determinism	
	Environmental Factors	
	ESPN	
	Explain	
	Expansion Diffusion	
	Flow	
	Formal Regions	
	Field Observation	
	Functional Regions	
	Impact	
	Infographics	
	Interactions & Relationships	
	Geographic Information Systems (GIS)	
	Graduated Symbol Maps	
	Hearth	
	Hierarchical Diffusion	
	Human-Environment Interaction	
	Human-Human Interaction	
	Identify	
	Interdependence	
	Interconnectivity	
	Internet	
	Interpret	
	Interrupted Projection	
	Isoline Maps	
	Land Use	
	Landscape Analysis	
	Media Reports	
	Maps	
	Mental Maps	
	Mercator Projection	
	Online Mapping/Visualization	

	Terms	Notes/Examples
	Nature/Natural Environment	
	Patterns	
	Pathways	
	Perceptual/Vernacular Regions	
	Personal Interviews	
	Photograph Interpretation	
	Place	
	Political Factors	
	Possibilism	
	Political Maps	
	Polar Projection	
	Policy Documents	
	Reference Maps	
	Projection	
	Regions	
	Relative Location	
	Robinson Projection	
	Remote Sensing	
	Rural	
	Satellite Images	
	Satellite Navigation Systems (GPS)	
	Scale (Global, Regional, National, Local)	
	World Regions	
	Society	
	Societal Change	
	Social Factors	
	Space	
	Spacial Organization	
	Spatial Pattern	
	Spacial Perspective	
	Spacial Process	
	Sustainability	

	Terms	Notes/Examples
	Time-Space Compression	
	Travel Narratives	
	Thematic Maps	
	Qualitative Data	
	Quantitative Data	
	Urban	
	Why of Where	
	World Regions (See/Learn Map)	
BIG IDEAS		
	Describe: Space, Spatial Distribution/Patterns, & Spatial Analysis	
	Identify various Scales & explain the impacts of changing scales.	
	Data: Describe how it's gathered? How its utilized? How it's displayed?	
	Regions: Describe Types? Challenges/problems?	
	Describe how Has interconnectivity changed over time?	
	Define networks & flow. Describe how networks change.	
	Define/Describe the types of diffusion & the challenges/barriers to diffusions.	