## Unit **15**

## The Global-Local Continuum

The Modern World

Fill in the blanks to complete the definition or sentence. Note: All of the following information in addition to your reading is important, not just the blanks you fill in.

Iow Are Identities Constructed?
scale has a direct effect on what happens at the local scale, and vice versa.
how we make sense of ourselves; one of the most powerful ways to
construct an identity is by other people.
- a categorization of humans based on skin color and other physical traits.
arises out of the concept that ascribes negative significance toward
certain features (e.g., skin color – those in latitudes had skin (due to more sunlight); those in latitudes had skin
(due to the need for more vitamin D)).
- comes from the word <i>ethnos</i> ; a group of people bound by
ancestry and culture, usually tied to a specific of origin.
Power and Gender Relationships
social differences between men and women, rather than the
differences between the sexes.
doesn't include unpaid labor of women in the, nor, the work
done by women in peripheral states.
In Sub-Saharan Africa, most rural to urban migrants are, who often seek
employment in factories and mines; women here produce most of the, but
often are unable to receive from banks, or to the land they work on.
occur in India; in arranged marriages, disputes over the price to
be paid by the bride's family to the groom's father, sometimes led to the bride's death.
Local Cultures and Preservation
group of belief systems, norms, and values practiced by a people;
culture = things they construct (art, houses, clothing, sports, dance, and
foods); culture = beliefs, practices, values, and aesthetics.
culture = small, homogenous population, rural, and cohesive; by contrast,
culture = large, heterogeneous populations, urban, and quickly changing.
culture = community of people in a place; experiences, (practices
that a group of people routinely follows), and traits; work to preserve customs to claim
uniqueness and distinguish themselves from others; many local cultures try to avoid
, the process by which other cultures adopt customs and
knowledge, using them for their own benefit. Give one example of this:
Anabaptist groups, the,, and, have
migrated to rural areas beyond their hearth in Switzerland, and Europe. List one key
difference between the Amish and the Hutterites:
process through which something previously not regarded as an
object to be bought or sold becomes tradable; one image or experience is typecast as
"," however cultures are dynamic, and people and places change over time.
- when communities seek out the regional culture, reinvigorating it.

	onal Settlement Patterns
	– method of land survey; land ownership & borders are defin
•	
	d a rigid like pattern on the land; basic unit was 1
	; located throughout the US, especially west of the River
	approach - adopted along the rest of the
	rd; natural features were used to demarcate irregular parcels of land.
	0 1
	system - divided land into parcels stretchin
	om rivers, roads, or canals to fit as many people as possible; primarily in Frer
	a in the Canadian Maritimes, and in parts of Quebec, Louisiana, and Texas.
LIST IIV	e ways in which traditional villages were laid out:
•	of buildings within peripheral is far less elaborate
	core states (a lack of and).
Popular	Cultures, the Cultural Landscape, and Diffusion
Civaat	a axample of the diffusion of culture from its boarth to today.
, Olve al	n example of the diffusion of culture – from its hearth to today:
•	people produce an aspect of popular culture themselves in
	of their local culture and place, making it their own.
	new immigrants arrive to an urban area,
0001110	areas dominated by "" immigrants & alter the cultural landscape
	people in a local place alter regional, national, and global
develop	pments; were pioneers in the 1980s; "think globally, act local
The Geo	ography of Networks in the Modern World
•	a set of interconnected nodes without a; transportation,
educati	a set of interconnected nodes without a; transportation, fonal, financial, social, or informational; in the 1990s most people in core
educati countri	a set of interconnected nodes without a; transportation, ional, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa
educati countri more _	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d
educati countri more and rur	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d nning applications on many connected computers at the same time).
educati countri more and rui	a set of interconnected nodes without a; transportation, ional, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and rui	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d nning applications on many connected computers at the same time).
educati countri more _ and rur minima	a set of interconnected nodes without a; transportation, ional, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d nning applications on many connected computers at the same time). people in the peripheral states are mostly left behind due al access to modern technology; although were used the in 2011 to organize protests and revolutions.
educati countri more and run minima during Many r	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during Many r all or m	a set of interconnected nodes without a; transportation, ional, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during Many r all or m	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during Many r all or m give a f	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during Many r all or m give a f	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d nning applications on many connected computers at the same time). people in the peripheral states are mostly left behind due al access to modern technology; although were used the in 2011 to organize protests and revolutions. nedia conglomerates utilize, having ownership nost of the points along the production and consumption of a commodity cha few examples:
educati countri more and run minima during Many r all or m give a f Throug integra	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during Many r all or m give a f Throug integra access t	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d nning applications on many connected computers at the same time). people in the peripheral states are mostly left behind due al access to modern technology; although were used the in 2011 to organize protests and revolutions. nedia conglomerates utilize, having ownership nost of the points along the production and consumption of a commodity cha few examples: ch, these corporations engage in the cross promotion of vertical ted goods; media corporations are also, with control over to information; the growth of has made this control more difficult.
educati countri more and run minima during Many r all or m give a f Throug integra access t	a set of interconnected nodes without a; transportation, fonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g.,
educati countri more and run minima during Many r all or m give a f Throug integra access t	a set of interconnected nodes without a; transportation, tonal, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa diffused technologies (e.g., – storing d nning applications on many connected computers at the same time). people in the peripheral states are mostly left behind due al access to modern technology; although were used the in 2011 to organize protests and revolutions. nedia conglomerates utilize, having ownership nost of the points along the production and consumption of a commodity cha few examples: ch, these corporations engage in the cross promotion of vertical ted goods; media corporations are also, with control over to information; the growth of has made this control more difficult.
educati countri more and run minima during Many r all or m give a f Throug integra access t	a set of interconnected nodes without a; transportation, ional, financial, social, or informational; in the 1990s most people in core es were usingcentered technologies, today we're shifting towa 
educati countri more and run minima during Many r all or m give a f Throug integra access t Major r acquirin	
educati countri more and run minima during Many r all or m give a f Throug integra access t Major r acquirin	
educati countri more and run minima during Many r all or m give a f Throug integra access t Major r acquirin	
educati countri more and run minima during Many r all or m give a f Throug integra access t Major r acquirin	
educati countri more and run minima during Many r all or m give a f Throug integra access t Major r acquirin	