

ULTRA-AP Human Geography Summer Institute TERRA Environmental June 13-15, 2011

Day 1—AP Human Geography, TERRA Environmental

Topic 1-7

Essay

Mult. Choice

Gary Holbrook, Classic Urban Models and Sea Level Rise in Miami
TERRA Environmental

Day 2—ULTRA, TERRA Environmental

08:00-08:30 Gail Hollander, ULTRA-Mia PI Global & Sociocultural Studies, FIU
Introduction to ULTRA—Mia: Urban Long Term Research Area-Miami

08:30-09:00 Rosanna Rivero, Everglades Foundation
Regional Perspective: A Brief History of Everglades, its Restoration and the Relationship with
Miami-Dade County

09:00-09:30 Pete Harlem, Southeast Environmental Research Center
Sea Level Rise and Climate Change

09:30-10:00 Mike Ross, Southeast Environmental Research Center
Ecosystems, Landscapes, and Climate Change

10:30-11:00 Peter Craumer, Global & Social Studies, FIU
Climate Change and Sea Level Rise in Miami Neighborhoods

11:00-12:00 Lunch

12:00-3:00 Cathy Laroche, Florida Coastal Everglades Long Term Ecological Research Program, Felix Varela
The Value of Trees in Urban Environments

Day 3—GIS Lab, FIU GIS-RS Center, Green Library

10:00-12:00 Diana Ter-Ghazaryan, GIS Coordinator, FIU GIS-RS Center