Go to <http://www.montereyinstitute.org/courses/Environmental%20Science/nroc%20prototype%20files/coursestartc.html>

Select **Unit 2: Human Population Dynamics; Chapter 6**

1. What are the **objectives** for this unit?
2. Select **Chapter 31: Introduction**
   1. Select **Text**
   2. Write 3 new facts from this reading:
3. Select **Chapter 32: Population Growth**
   1. Select **Text**
   2. Write 3 new facts from this reading:
   3. Select Multimedia: **Animation: Population Age Structure**
      1. What are the different Age Structures and the countries that are associated to it?
4. Select **Chapter 33: Population Demographics**
   1. Select **Text**
   2. Write 3 new facts from this reading:
   3. Select Multimedia: **Animation: Demographic Transition**
5. Select **Chapter 34: Patterns of Resource Use**
   1. Select **Text**
   2. Write 3 new facts from this reading:
6. Select Lab (Disease Outbreaks Simulation Lab)
   1. Read the **Description**
      1. What is an infectious disease?
      2. How can humans accelerate the spread of an infection?
      3. What are the **objectives** of this lab?
      4. Run the simulation with the parameters found in the **Lab Assignment** PDF
      5. Answer the questions at the end of the document here: