Everglades Links:

<https://www.nature.org/en-us/about-us/where-we-work/united-states/florida/stories-in-florida/everglades/>

Read page 213 in the textbook.

Read page 209 in the textbook on what can happen from the changing flow of water, and consider what this has done to the Everglades.

Since Urbanization also affects the Everglades, you can also read page 195 in the textbook.

Pages 212-214 and possibly 196-200 will give you some ideas for what you/we can do to help.

Online notebook-see section on wetlands

Red Tide/Algae Blooms Gulf of Mexico Links:

<https://weather.com/news/news/florida-toxic-lake-okeechobee>

Please watch the video and read the article. The video is fantastic!

Page 193 in the textbook has a great flow chart to show you how this works.

Read page 209 in the textbook on what can happen from changing the flow of water, and consider what this change has meant for the coasts.

Pages 212-214 and 196-200 will give you some ideas for what you/we can do to help.

I have also outlined this problem in the online notebook.

Worse Hurricanes that affect Florida as the result of climate change:

<https://www.scientificamerican.com/article/was-the-extreme-2017-hurricane-season-driven-by-climate-change/>

The link above will teach you about the problem.

Solutions will be found by understanding climate change as whole:

The online notebook outlines climate change/global warming.

Pages 225-226 in the textbook tell about global warming.

Pages 225-229 in the textbook give some ideas for how to help with climate change as a whole.