## FLORIDA'S WATERWAY IMPORTANCE





WETLANDS

**EROSION** 

**FILTRATION** 

RECHARGE

### DISCUSSION QUESTIONS

What might happen if the Everglades suddenly disappeared?

How can we protect our water from pollution, as well as saltwater intrusion?





#### TOP 3 TAKEAWAYS

Florida's water system, oceans, rivers, aquifers, are all connected;

Wetland and aquifers help clean and store our water;

We must protect these natural systems from overuse, pollution, and rising seas.

## South Florida Marine Ecosystem



#### **VOCABULARY**

**SEDIMENT** 

**BIODIVERSITY** 

**ECOTOURISM** 

**ESTUARIES** 

**OVERFISHING** 

# DISCUSSION QUESTIONS

What would happen to Florida's economy if these marine ecosystems disappeared?

What can individuals do to help protect these underwater habitats?



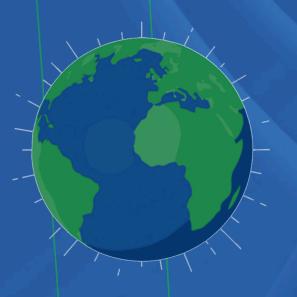


#### TOP 3 TAKEAWAYS

South Florida's marine ecosystems support life, jobs, and coastal protection;

Coral reefs, seagrass beds, mangroves and estuaries are all connected;

These ecosystems face serious threats but we can take actions to help.



#### Marine Biologist

**Environmental Policy Specialists** 

**Eco Tour Guide** 

# Florida's Fishing Industry and Eco Tourism Impacts



#### **VOCABULARY**

**RECREATIONAL** 

**VIABILITY** 

**DEGRADATION** 

SUSTAINABILITY

**OVER EXPLOITATION** 

# DISCUSSION QUESTIONS

How can Florida balance tourism and environmental health ethically?

What role do individuals play in keeping fishing sustainable?





#### TOP 3 TAKEAWAYS

Florida's fishing and ecotourism industries are major economic drivers;

Each region faces unique environmental challenges;

Sustainability is key to protecting jobs and their environments.



Fisheries Manager

**Ecotourism Guide** 

**Marine Conservationist**