Exam Preparation

Look over your fish guide

- Get to know the common families' traits
- When you read about a specific fish, read the family description first as the species description often leaves out vital information if common to family for the sake of brevity

Be able to identify the following fish:

- Scaled Sardine
- Spanish Sardine
- Bay Anchovy
- Inshore Lizardfish
- Gulf Toadfish
- Atlantic Needlefish
- All of the killifishes in the guide (including pupfishes and livebearers)
- Silversides
- Seahorses
- Pipefish

- Mangrove Snapper
- Mojarra
- Pinfish
- Spottail Pinfish
- Bucktooth Parrotfish
- White Mullet
- Striped Mullet
- Hogchoker
- Feather, Florida and Seaweed Blennies
- Southern Hake
- Striped Burrfish
- Gulf Flounder

- Code Goby
- Southern Puffer
- Gag Grouper
- Black Sea Bass
- Belted Sandfish
- Grass Porgy
- Scrawled Cowfish
- Tonguefish
- Planehead Filefish

Inverts:

- Blue Crab
- Mud Crab
- Stone Crab
- Spider Crab
- Brown and Purle Pass Crab
- Lightning Whelk
- Dog Whelk
- Marginella
- Florida Cerith
- Pink Shrimp
- Florida Grass Shrimp

- Crown Conch
- Arrow Shrimp
- Banded tulip
- True Tulip
- Barnacles
- Oysters
- Atlantic Bubble Snail
- Pygmy Sea Cucumber
- Egg cases
- Quahog
- Horseshoe Crab

- Flat Tunicate
- Boring Sponge
- Sponge vs tunicate
- Stylela plicata
- Lytechinus variegatus
- Sea Stars
- Serpent Stars
- Hermit Crabs

Plants and Macro-algaes:

Be able to differentiate between plants and algaes.

- Turtle Grass
- Shoal Grass

- Manatee Grass
- Mangroves and podsCaulerpa
- Codium
- Ulva lactuca