Shark vocabulary used in Chris Flight's webinar

- Elasmobranch group of fishes which includes sharks, skate, and rays
- Cartilaginous bones composed of cartilage
- Cartilage flexible connective tissue
- Atlantic Sharpnose shark Rhizoprionodon terraenovae
- Bull shark *Carcharhinus leucas*
- Scalloped Hammerhead Sphyrna lewini
- Bonnethead *Sphyrna tiburo*
- Tiger shark Galeocerdo cuvier
- Fusiform tapered at each end or torpedo shaped
- Countershading/ counter coloration dark dorsal (top) side with a light ventral (bottom) side
- Dermal denticles microscopic teeth covering shark's skin which act like scales
- Lateral line sensory system that can detect pressure changes and movement in the water
- Neuromast sensory organs in the lateral line system which detect pressure changes
- Ampullae of Lorenzini electroreceptor system in elasmobranches. Made up of gel-filled pores.
- Electroreceptor sensory organs which can detect natural electrical signals