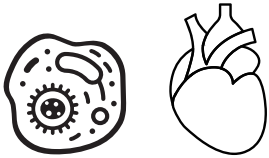


# Intro to A&P

## Chapter One:

- **What is Anatomy?**



- : large structure, you can see with your eyes, organs
- Microscopic:

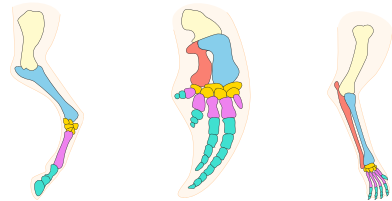
- **What is Physiology?**



- **Why is A&P Important?**

- Quality &
- Recognizing Normal
- 

- **What are Homologous Structure?**



Name of Study	System	Example
	Skeletal	
Myo		
		Neurons
	Endocrine	

• **Structural Organization?**

->                      ->                      -> Organs ->                      ->

Which?



• **What is Homeostasis?**

**Maintaining Life: Necessary Life Functions**

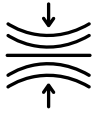
Life Function	Definition	Example

• **What are the MOST and LEAST important functions?**

■

■

- What are the Survival Needs?



- What is Diffusion?



- What is Concentration?



Postive Feed Back Loop	Negative Feed Back Loop