

# Schedule

Assignment Schedule *SUBJECT TO CHANGE*

		Class Topic	Assignment Due	Lab
Week 1				
8/27	W	Intro to Course/Megalodon Discussion <a href="#">[html]</a> <a href="#">[paper]</a> <a href="#">[Google Drive copy]</a>	(Reading Assessment)	Lab1: PC1-G-HR/Data analysis <a href="#">[overview]</a> <a href="#">[podcast]</a> <a href="#">[lab manual]</a> <a href="#">[protocol]</a>
	F	Library Day - Meet at Hamilton <a href="#">[html]</a>		
Week 2				
9/3	W	Metabolism <a href="#">[html]</a> <a href="#">[reading assignment and questions]</a> <a href="#">[HWA readings]</a>		Lab2: PC2-G-Honolulu Zoo <a href="#">[lab manual]</a>
	F	Size and Scaling <a href="#">[podcast]</a>		
	F		Background Design 1 <a href="#">[html]</a>	
Week 3				
9/10	W	Temperature <a href="#">[html]</a> <a href="#">[discussion]</a>	PS1: Metabolism <a href="#">[pdf]</a>	Lab3:PC3-IWS-Peripheral Circ/Dive Resp <a href="#">[overview]</a>
	F	Iterative Method/Heterothermy		
Week 4				
9/17	W	Finish Temperature/Cardiac Function <a href="#">[html]</a>	PS2: Temperature <a href="#">[pdf]</a>	Lab Practical / Lab4: PC3-G-ECG/Cardiac Function <a href="#">[overview]</a>
	F	Design 1 chat		
	F			
Week 5				
9/22	M		Design 1 Due <a href="#">[assignment]</a> <a href="#">[pdf]</a> <a href="#">[FAQs]</a> <a href="#">[turn in]</a>	
9/24	W	Sustained Metabolic Scope Paper <a href="#">[discussion]</a> <a href="#">[Hammond and Diamond 1997]</a> , <a href="#">[optional: Peterson et al. 1990]</a> 2		Design Critique Session/Peer Critique 1 <a href="#">[turn in]</a>
	F	Design 1 Workday		
Week 6				
10/1	W	Feeding <a href="#">[html]</a> <a href="#">[discussion]</a>		