

# Schedule

Assignment Schedule *SUBJECT TO CHANGE*

		Class Topic	Assignment Due	Lab
Week 1				
8/27	T	Intro to Course/Mega- Discussion [ <a href="#">html</a> ] [ <a href="#">paper</a> ] [ <a href="#">Google Drive copy</a> ]	(Reading Assessment) [ <a href="#">html</a> ]	Lab1: PC1-G-HR/Data analysis [ <a href="#">overview</a> ] [ <a href="#">podcast</a> ] [ <a href="#">lab manual</a> ] [ <a href="#">protocol</a> ]
	Th	Library Day - Meet at Hamilton [ <a href="#">html</a> ]		
Week 2				
9/3	T	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> ]
	Th	Size and Scaling [ <a href="#">podcast</a> ]		
	F		Background Design 1 [ <a href="#">html</a> ]	
Week 3				
9/10	T	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> ]]
	Th	Iterative Method/Heterothermy		
Week 4				
9/17	T	Cardiac Function [[ <a href="#">html</a> ]]	2 PS2: Temperature [ <a href="#">pdf</a> ]	Lab Practical / Lab4: PC3-G-ECG/Cardiac Function [[ <a href="#">overview</a> ]]
	Th	Design 1 chat		