

# Lab Notebook Grading Scheme

24	23	22	21	20	19	18	17	16	15	14	13	12	11	10	9	8	7	6	5	4	3	2	1	#	Last Name	Sum '09				
																										1	Asconoid	<b>Porifera</b> <b>cellular</b>		
																										2	Syc. CS			
																										3	Syc. LS			
																										4	Hydra rep.	<b>Cnidaria</b> <b>tissue</b>		
																										5	Hydra CS			
																										6	Obelia Hy.			
																										7	Obelia Med.			
																										8	Life Cycle			
																										9	Planaria WM	<b>Platy.</b>  <b>organ</b> acoelomate		
																										10	Planaria CSs			
																										11	Trematoda			
																										12	Cest. Scol.			
																											13	Cest. Prog.		
																										14	Cross Sec.	<b>Nemert.</b>		
																										15	Dissection	<b>Nemat.</b> pseudocoelo		
																										15	CS M/F			
																										16	CS Esoph.			
																											17	WM rotifers	<b>Rotifera</b>	
																											18	Bugula slide	<b>Ectoprocta</b>	
																											19	Statoblast slide		
																											20	Zooid Slide		
																											21	Poly Diss		<b>Annelida</b> organ eucoelomate
																											22	Poly slide		
																											23	Parapodia		
																											24	Oligo diss		
																											25	Oligo c.s. slide		
																											26	Leach Slide	<b>Arth. I</b>	
																											27	Crab Diss.		
																											28	Cray Diss		
																											29	Cricket Diss	<b>Arth. II</b>	
																											30	Larva Diss		
																											31	Radula Slide	<b>Mollusca</b>	
																											32	Clam Diss		
																											33	Seastar Diss	<b>Echino.</b>	
																											34	Amph. WM	<b>Chordata I &amp; II</b>	
																											35	Amph. CS		
																											36	Tun. Lar.		
																											37	Adult Tun.		
																											38	Frog Diss		
																											40	Fish Diss		
																								<b>SUB TOTAL (Max = 80)</b>						
																												Name in Lab Manual	1 pt	
																													Name in Notebook	1 pt
																													Labels good	4 pts
																													Label lines ruled/clean	4 pts
																													Pencil lines clean	4 pts
																													Extra drawings	4 pts
																													Overall quality	2 pts
																								<b>GRAND TOTAL (Max = 100)</b>						

Chart adapted from one created by Dr. Pete Bouwma