Learning Objective	Material Exposure/Teaching Strategy	Assessment	
By the end of this lab, students should	1. Read Steneck & Dethier (1994)	1. Pre-lab concept check on form-fxnl group terminology	
be able to identify the major form-	2. Class discussion on paper	2. Research paper discussion questions	
functional groups	3. Working definitions of terminology from pre-lab	3. Practical 'quiz' on assigning form-fxnl groups to collected	
	concept check	specimens	
	4. Instructor lead 'key' out of collected macroalgae	4. Exam question using specimen not collected on trip but	
	5. Student team assign form-fxn groups	having characteristics similar to some collected	

_____(author) - _____(affiliation)

_(title)

_____(author) - _____(affiliation)

Learning Objective	Material Exposure/Teaching Strategy	Assessment

_(title)