



Student name:		
<b>CRITERIA FOR ASSESSING MANIPULATION AND MEASUREMENT</b>		
Ecological Study		
Teacher Name: <b>Mr. Erick Santizo</b>	<b>Max points</b>	<b>Points Earned</b>
<b>Use of Laboratory Equipment</b>		
1. Accurate construction of quadrat	2	
2. Uses of quadrat on an appropriate area	2	
3. Proper use of quadrat on random areas	3	
4. Makes accurate count of species	1	
5. Calculate frequency and density of species.	2	
Total	10	

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<b>Use of Laboratory Equipment</b>		
1. Accurate construction of quadrat	2	
2. Uses of quadrat on an appropriate area	2	
3. Proper use of quadrat on (3) random areas	3	
4. Makes accurate count of species	1	
5. Calculate frequency and density of species.	2	
Total	10	