

Ecosystem:			Period:		
Action Plans					
<u>Poster:</u>			<u>Presentation</u>		
Title (0=Not Present, 1=Name of Ecosystem, 2=Color)		/2	Title Page (0=Not Present, 1=Name of Ecosystem, 2=Color)		/2
5 Correct, Labeled & Colored Producers (1 point for each)		/5	Producers (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Primary Consumers (1 point for each)		/5	Primary Consumers (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Secondary Consumers (1 point for each)		/5	Secondary Consumers (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Tertiary Consumers (1 point for each)		/5	Tertiary Consumers (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Organisms that Recycle Matter (1 point for each)		/5	Organisms that Recycle Matter (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Herbivores (1 point for each)		/5	Herbivores (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Omnivores (1 point for each)		/5	Omnivores (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
5 Correct, Labeled & Colored Carnivores (1 point for each)		/5	Carnivores (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
Food Chain Connections (0=Not Present, 1=Some Accurate Connections, 2= Most Accurate Connections, 3= All Accurate Connections)		/3	Cellular Respiration (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
Transfer of Energy (0=Not Present, 1=Some Accurate Connections, 2= Most Accurate Connections, 3= All Accurate Connections)		/3	Energy Loss (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
Construction/Organization (0=Not Present, 1=Correct order, Producers at bottom & Tertiary at the top, 2= Solar Energy and Recycle Matter included , 3= Energy flow connections pointing in the correct direction)		/3	Ecosystem Uniqueness (0=Not Present, 1=Exists, 2=Accurate Description of Uniqueness, 3=Accurate Description of Similarities, 4=Well Thought Out)		/4
Overall Poster (0=No Poster, 1=Poster Exists, 2=Neat and Easy to Follow, 4=Colorful)		/4	Photosynthesis (0=Not Present, 1=Exists, 2=Accurate Definition, 3=Accurate Description, 4=Engaging slide)		/4
Total Points		/55	Overall Presentation (0=No Presentation, 1= Presentation Exists, 2=Neat and Easy to Follow, 4=Colorful, 5=Engaging)		/5
Total from both		/110	Total Points		/55
			Total from both		/22

Team Member 1:		
Attendance (1=Present Most Days, 2= Present All Days)		/2
Found Examples (1=Some Examples, 2= All Examples)		/2
Accurate Descriptions (1=Partial, 2= All Descriptions)		/2
Worked (0=Did not help, 1=Helped, 2= Worked Hard)		/2
Total Points		/8
Total from Part 1		/22
Total Points for Assignment		/30

Team Member 2:		
Attendance (1=Present Most Days, 2= Present All Days)		/2
Found Examples (1=Some Examples, 2= All Examples)		/2
Accurate Descriptions (1=Partial, 2= All Descriptions)		/2
Worked (0=Did not help, 1=Helped, 2= Worked Hard)		/2
Total Points		/8
Total from Part 1		/22
Total Points for Assignment		/30

Team Member 3:		
Attendance (1=Present Most Days, 2= Present All Days)		/2
Found Examples (1=Some Examples, 2= All Examples)		/2
Accurate Descriptions (1=Partial, 2= All Descriptions)		/2
Worked (0=Did not help, 1=Helped, 2= Worked Hard)		/2
Total Points		/8
Total from Part 1		/22
Total Points for Assignment		/30

Team Member 4:		
Attendance (1=Present Most Days, 2= Present All Days)		/2
Found Examples (1=Some Examples, 2= All Examples)		/2
Accurate Descriptions (1=Partial, 2= All Descriptions)		/2
Worked (0=Did not help, 1=Helped, 2= Worked Hard)		/2
Total Points		/8
Total from Part 1		/22
Total Points for Assignment		/30

Tropical evergreen forest
Tropical deciduous forest
Temperate evergreen forest
Temperate deciduous forest
Taiga
The Desert Ecosystem
Savanna
Prairies
Mountain Ecosystem
Aquatic Ecosystems
Pond Ecosystems
Oceanic
Profundal
Benthic Bottom
Inter-tidal:
Estuaries
Coral reefs
Salt marshes
Hydrothermal vents
Tundra Ecosystems
River Ecosystems
Coral Reef, Coral Triangle
Coral Reef, Great Barrier Reef
Coral Reef, New Caledonian reefs
Rainforests, Amazon
Rainforest, Congo Basin
Rainforest, New Guinea
Rainforest, Fiji
Rainforest, Madagascar