Cell Model Score Sheet

	Material used	Represented 3D and located appropriately	Shows consideration for size and shape, or function in selecting material.	Clearly labeled in manuscript with proper spelling.
cell wall (if appropriate)				
cell membrane				
cytoskeleton				
nucleus				
nuclear membrane				
nucleolus				
chromosomes				
golgi complex				
vacuole				
mitochondria				
chloroplast or lysosome				
endoplasmic reticulum				
ribosomes				
Total from above – (80 pts possible)				
Overall neatness — Lacks smudges, excess glue or tape, and torn edges. Handwriting is neat, painting or coloring is complete. Labels do not over power cell parts (10 pts)				
Title - Model is neatly labeled as a plant cell or an animal cell. Title is part of the design. Designer and builder's name is included. (5 pts)				
Creativity – Design is unique and shows thought in selecting materials to represent various cell parts. (10pts)				
Student Name Total pts/105 Grade				
4=100-105 pts. 3=90-99 pts. 2= 80-89 pts. 1= 70-79 pts. BLU= less than 70 pts.				