

7<sup>th</sup> Grade Science  
Cell Project Grading Rubric

Name \_\_\_\_\_  
Date \_\_\_\_\_ Period \_\_\_\_\_

Cell model is 3-dimensional and shows all of the cell parts of a plant or animal cell; very neatly done; shows attention to details  20 points	Cell model is 3 dimensional and shows most of the cell parts of a plant or animal cell; neatly done with some attention to detail  18 points	Cell model is 3 dimensional and show most of the cell parts of a plant or animal cell; neatness is good but improvements could be made; some details missing  15 points	Cell model may or may not be 3 dimensional and shows few of the cell parts of a plant or animal cell; not as neatly done as it could be; several details are missing from the model  13 points
A typed list of all of the definitions of a plant or animal cell are included and there are no spelling errors in the list  15 points	A typed list of most of the definitions of a plant or animal cell are included and there are 1 or 2 spelling errors in the list  13 ;points	A list of several of the definitions of a plant or animal cell are included and there are 3 or 4 spelling errors in the list; list may or may not be typed  11 points	There is no list of the definitions of a plant or animal cell included with this project  0 points
Model is made entirely from materials that are inexpensive and easily available around the house or purchased inexpensively  5 points	Model is made almost entirely from materials that are inexpensive and easily available around the house or purchased inexpensively  4 points	Model is made up somewhat from materials that are inexpensive and easily available around the house or purchased inexpensively; improvement is possible  3 points	Model is not made from materials that are inexpensive and easily available around the house or purchased inexpensively; much room for improvement noted  2 points
Overall, the model shows a great understanding of the structure and function of living cells  10 points	Overall, the model shows an above average understanding of the structure and function of living cells  8 points	Overall, the model shows some understanding of the structure and function of living cells  7 points	Overall, the model shows a lack of understanding of the structure and function of living cells  6 points
Your total number of points = _____ Your letter grade: _____			