

Name: \_\_\_\_\_

Period: \_\_\_\_\_

### 3-D Cell Model Project Rubric

#### Grading:

You will initially start with a 100 for your project grade. You will lose points for the following items:

- Missing an organelle (deduct 4 points for each organelle)
- Missing a label on an organelle (deduct 4 points for each label)
- Organelle is mislabeled (deduct 4 points for each mistake)
- No name on project (deduct 4 points)
- Plant cell is not square (deduct 20 points) Animal cell is not round (deduct 20 points)
- Project is sloppy (deduct up to 8 points)
- **Project is late (deducted: 10 points per day: after 5 days project grade is a 0)**
- Project is not three-dimensional (deduct 30 points)

**Remember:** Your project grade is worth 100 points total. It is intended to help you better understand the cell and **improve your grade**. Please take this seriously and turn it in on time.

<u>Organelle</u>	<u>Present</u>	<u>Label</u>	<u>Total</u>
Cell Wall (if plant cell)			
Cell Membrane			
Cytoplasm			
Nucleus			
Nucleolus			
Smooth ER			
Rough ER			
Ribosomes			
Golgi apparatus			
Vacuoles			
Mitochondria			
Chloroplasts (if plant cell)			
Lysosomes (if animal cell)			

<u>General Project Guidelines</u>	<u>Total</u>
No name on project	
Plant cell is not square / Animal cell is not round	
Sloppiness	
Not 3-dimensional	
Late: Date turned in: _____ # of days late: _____	

Final Grade: \_\_\_\_\_ /100

Comments: