

Name(s): _____

Date: _____

Self-Check for Student to Complete:

Item: In physical model	Completed ✓
Cell wall	
Cell membrane	
Mitochondrion	
Chloroplast	
Nucleus	
Any additional parts:	
Ozobot transitions/jumps from one cell part to the other autonomously	
Ozobot makes a minimum of 2 coded "tricks" in each cell location	

Item: In Video Recording	Completed ✓
Cell wall function described fully.	
Cell membrane function described fully.	
Mitochondrion function described fully.	
Chloroplast function described fully.	
Nucleus function described fully.	
Any additional parts' function(s) described fully.	
Ozobot transitions/jumps from one cell part to the other autonomously during	
Ozobot makes a minimum of 2 coded "tricks" in each cell location during	

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Rubric for Teacher to Complete

Item	Points Earned	Points Possible
Cell wall present		5
Minimum of 2 "tricks" embedded in cell wall		5
Function of cell wall described correctly		5
Cell membrane present		5
Minimum of 2 "tricks" embedded in cell membrane		5
Function of cell membrane described correctly		5
Mitochondrion present		5
Minimum of 2 "tricks" embedded in Mitochondrion		5
Function of mitochondrion described correctly		5
Chloroplast		5
Minimum of 2 "tricks" embedded in Chloroplast		5
Function of chloroplast described correctly		5
Nucleus		5
Minimum of 2 "tricks" embedded in Nucleus		5
Function of nucleus described correctly		5
All codes function seamlessly		15
Video is clear and easy to understand		10
Points Earned		100