

Boorowa Central School Excellence through Respect, Responsibility and Participation

Assessment Task Feedback

Student:	ıt: Task:	
Teacher Feedback]	
STRENGTHS		
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AREAS TO STRE	NGTHEN			
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WHAT OTHER THINGS I COULD HAVE DONE - <u>Student Response</u>
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Teacher Comment			

MARK

~				
EFFORT			NAME	
Didn't try very hard and gave up	Put in a bit of effort	Worked OK but could have done more	Worked very well	Pleased with my effort

DIFFICULTY OF THE TASK

Too hard	Hard	Some parts were	ОК	Easy
		hard but achievable		



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Assessment Task Notification

All tasks should be clearly outlined in the notice and give information pertaining to the nature of the task, the outcomes being assessed and the marking schedule giving individual component weightings.

Teacher: Andrew CorcoranCourse: Stage 4 Science		
Task and Number: 3-D Cell Model	Task Weighting:	
Date Issued:	Date Due: 14 June 2019	
Syllabus component:		
Syllabus outcomes being assesse	d:	
 make little flags) Your organelles should clearly resquare, mitochondria should have Actual numbers of organelles for nucleus, plant cells have one large organelles. 	with front, back and sides. -edible. arly labeled. (Suggestion – use toothpicks and pieces of paper to present the actual organelle. Eg: the nucleus should not be ve a folded inner membrane. und in real cells should be represented Eg: each cell has one ge vacuole, dells have multiple mitochondira and other	
 Be unique and creative. Use a va Organelles that should be include 		
Eukaryotic Plant Cell	Eukaryotic Plant Cell	
Cell wall	Cell membrane	
Cell membrane	Cytoplasm	
Cytoplasm	Nucleus	
Nucleus	Nucleolus	
Nucleolus	Smooth ER	
Smooth ER	Rough ER	
Rough ER	Ribosomes	
Ribosomes	Golgi Apparatus	
Golgi Apparatus	Vacuole(s)	
Vacuole(s)	Mitochondria	
Mitochondria	Lysosomes	
Chloroplast		

Submission of Task requirements:

<u>Note:</u> If a student is absent for an assessment task or fails to submit a task when it is due, then a medical certificate or other acceptable explanation must be presented on the first day the student returns to school or a zero mark is awarded.



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Assessment Task - Marking Criteria

	Sta	ndard of Perfor	mance		Mark / Grade
	Excellent (10)	Satisfactory (8-9)	Needs Improvement (6)	Significant Improvement Required (3)	
Appearance	Project stands out from the rest, shows evidence of considerable effort.	Appearance is neat, labels are typed or neatly written, project is organised, and show evidence of good effort.	Labels are hard to read, project is not neatly done, more effort needed.	Appears hastily built, lack of effort is evident.	
	Excellent (10)	Satisfactory (8-9)	Needs Improvement (6)	Significant Improvement Required (3)	
Creativity	Cell model uses materials not often seen in most projects.	Good, creative use of materials that are often used by other students.	Minimal creativity is used; project is a poster or other 2-D model.	Lacks creativity, copied from diagram in book.	
	Excellent (10)	Satisfactory (8-9)	Needs Improvement (6)	Significant Improvement Required (3)	
Cell Type	Cell model clearly represents either an animal or plant cell.	Cell model represents a plant or animal cell.	Model is a replica of a generalised cell.		
	Excellent (10)	Satisfactory (8-9)	Needs Improvement (6)	Significant Improvement Required (3)	
Details	All organelles and cell parts are accurately detailed and clearly represented. Actual numbers of organelles are represented.	Most organelles and cell parts are accurately detailed and clearly recognisable. Actual numbers of organelles are represented.	More detail needed to recognise cell parts. Some parts are note recognisable. Numbers of organelles are somewhat representative of an actual cell.	Parts of cell are generalised "blobs" of colour. Numbers of organelles are not representative of an actual cell.	
	Excellent (10)	Satisfactory (8-9)	Needs Improvement (6)	Significant Improvement Required (3)	
Labelled Organelles	11+ organelles are correctly located and labelled on the model.	8-10 organelles are correctly located and labelled on the model.	5-7 organelles are correctly located and labelled on the model.	Less than 5 organelles are labelled or there are errors with organelles identified.	
	Excellent (10)	Satisfactory (8-9)	Needs Improvement (6)	Significant Improvement Required (3)	
Function of Organelles (on back of label)	Functions of all organelles are correctly described in detail.	Functions of all organelles are correctly summarised.	Functions of some organelles are summarised with minor errors.	Functions are not clearly explained or contain errors.	



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Assessment Task Log Sheet

Subject and Class:	Date Due:	Weighting:
Assessment Task Number and Name:		

Receipt of Assessment Notice		Task Handed in on Due Date		Task Return and Feedback	
Date	Student Name:	Student Signature:	Student Signature:	Teacher Signature or Date Submitted:	Student Signature:



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	Assessment Notice		Task Handed	in on Due Date	Task Return and Feedback
Date:	Student Name:	Student Signature:	Student Signature:	Teacher Signature or Date Submitted:	Student Signature: