	Beginning	Working Towards	Expected	Exceeding	Excelling
	Grade 1	Grade 2-3	Grade 4-5	Grade 6-7	Grade 8-9
	l can:	l can:	l can:	l can:	l can:
Plant Reproduction	Label the parts of a flower.	Link their structure of a flower to it's function.	Explain how the structures of the flower are adapted to their function.	Compare the similarities and differences between wind and insect pollination	Evaluate experimental procedure in relation to the seed germination practical
	State what is meant by pollination.	Describe the process of pollination and fertilisation.	Describe the differences between wind- and insect– pollinated plants.	Record detailed observations from a flower dissection.	
	Name two methods of pollination.	State what seeds and fruit are.	Record observations of germination, including percetage germination calculations.	Explain the process of fertilisation in plants, explaining the role of each of the parts involved in the process.	
	Follow instructions to dissect a flower.	Name and describe the methods of seed dispersal	Describe how seeds and fruits are formed.	Explain how the germination of seeds occurs.	
	State what is meant by fertilisation in plants.	Explain the adaptations of seeds for seed dispersal	Plan a simple experiment to test one hypothesis about seed dispersal		
	State what is meant by seed dispersal.		Explain why seed dispersal is important to survival of the parent plant and its offspring.		