

Sample Lesson Plan

Week: 10/10/2022 – 10/14/2022	Quarter: 2nd
Subject: Life Science – Heredity and Reproduction	Periods: 1-3, 5 and 7

Standards	SC.7.L.16.1	
	SC.7.L.16.2	
	SC.7.L.16.4	
Objectives	The students will understand and explain that every organism requires a set of instructions that specifies its traits	
	The students will determine probability for genotype and phenotype using Punnett squares	
	The students will compare and contrast elements of sexual reproduction requiring meiosis	
Overview of the Lesson	Day 1	• Bellringer • Whole group instruction on heredity with visuals and read louds • Cooperative Learning (Writing) • Debrief • Exit slips
	Day 2	• Bellringer • Whole group instruction on heredity with visuals and read louds • Cooperative Learning (Writing) • Debrief • Exit slip
	Day 3	• Bellringer • Whole group instruction on heredity with visuals and read louds • Cooperative Learning (Writing) • Debrief • Exit slip
	Day 4	• Bellringer • Whole group instruction on heredity with visuals and read louds • Cooperative Learning (Writing) • Debrief • Exit slip

Sample Lesson Plan

	Day 5	• Bellringer • Whole group instruction on heredity with visuals and read louds • Cooperative Learning (Writing) • Debrief • Exit slip
Accommodations		