AP Biology		Per 8				1/6-1/10
	Unit/Theme	**Objectives**	**Activities**	**Homework**	**Closure/Review**	**Assessment**
MON	No Class	No Class	No Class	No Class	No Class	No Class
TUES	5.1 Meiosis	• IST-1.F Explain how meiosis results in the transmission of chromosomes from one generation to the next • IST-1.G Describe similarities and/ or differences between the phases and outcomes of mitosis and meiosis	• Notes/Lecture: 5.1 Meiosis • Meiosis Project *On back of Cell Cycle Pjt *Use cutouts for each phase *Use proper terms to label structures	• Read 10 • Work on Meiosis Project	• Correctly identify DNA in each phase of Meiosis	• Meiosis Project
WED	No Class	No Class	No Class	No Class	No Class	No Class
THURS	5.2 Meiosis and Genetic Diversity Notes	• IST-1.G Describe similarities and/ or differences between the phases and outcomes of mitosis and meiosis • IST-1.H Explain how the process of meiosis generates genetic diversity.	• Notes/Lecture: 5.2 Meiosis and Genetic Diversity Notes • Meiosis Project *On back of Cell Cycle Pjt *Use cutouts for each phase *Use proper terms to label structures	• Read 10 • Meiosis Project Due	• Correctly identify DNA in each phase of Meiosis	• Meiosis Project
FRI	No Class	No Class	No Class	No Class	No Class	No Class