Biology H		Per 7,4		1/6-1/10		
Unit/Theme		Objectives	Activities	Homework	Closure/Review	Assessment
MON	Enrollment	• Complete Registration • Pick Up and Number Pages for Notebook	• Register New Students • Pick up notebook and new pages • Number pages in Notebook • Put info on page 1 -Full Name -Period -Teacher Name	• TRIM and Glue in all Pages (Do Not Cover Holes) • Create pg 1 "Me page -Picture of you in middle with 4 diagrams of hobbies/ likes • Print Mr Franco's Expectations for pg 2		
TUES	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
WED	History and Structure of DNA	• Discuss the History, Importance, and Structure of DNA	• Prompt IN: p16 • Notes: History of DNA (P15 and 17) - Show 2 videos (4min and 13 min) • Prompt OUT: p 16 • HO: DNA Double Helix (p18)	• DNA Double Helix (double sided) (p18) • Create pg 1 "Me page -Picture of you in middle with 4 diagrams of hobbies/ likes	• Explain this cartoon as if you were speaking to someone who has not studied DNA.	• Discuss how the role of DNA has affected each fish.
THURS	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
FRI	DNA Replication	• Explain and Model Replication	• Turn in DNA Double Helix p18 • Notes: DNA Replication (P19 and 21) - Complete 3 diagrams on P 20 *Nucleosome *Chromatin *Chromosome -Show 2 video clips (1 min and 8 minutes) • Model DNA Replication on board • Paper Clip Activity P22	• Finish Paper Clip Activity p22 • Set Up Voc Folding Book for p14 • pg 1 "Me page -Picture of you in middle with 4 diagrams of hobbies/ likes (DUE)	• Expectations on Vocab and Author Page	• Review questions on DNA