Biology H		Per 7,4		1/13-1/17		
Unit/Theme		Objectives	Activities	Homework	Closure/Review	Assessment
MON	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
TUES	RNA Types Transcription Explain Registration Stamp Forms	• Describe the 3 kinds of RNA • Explain, Model, and Practice Transcription	• Turn in Paper Clip Activity p22 • Check page 1 of notebook • IN: p24 HO • Notes: RNA p 23 • OUT: p24 HO • DNA Transcription p25 -color key -answer qs	• Finish DNA Transcription p25 • Work on Voc p14	• OUT: Complete the nucleic acid concept map.	• If the amount of adenine in a DNA molecule is 20%, then the amount of cytosine would be what percent?
WED	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day
THURS	Translation	• Describe, Model, and Practice Translation • Codon Bingo • Protein Synthesis Problems	• Turn in DNA Transcription p25 • IN: p26 • Notes: Translation P27 and 29 • Practice Protein Synthesis p31 • Translation Review Activity p28 • OUT: p26 HO	• Finish Translation Review Activity (p28) • Finish Protein Synthesis Practice p31 • Work on Voc p14	• OUT: Half sheet review of RNA types and Protein Synthesis	• IN: How is transcription like making a jello mold? (be specific)
FRI	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day	Same as A Day