

AGENDAS FOR THE WEEK: 03/30 – 04/2

	TUESDAY (B) 10:05 – 11:55	TUESDAY (B) 12:00 – 2:10	THURSDAY (B) 10:05 – 11:55	THURSDAY (B) 12:00 – 2:10	FRIDAY (C) 9:14 – 10:04	FRIDAY (C) 11:02 – 11:52
	TEKS B.7(B) describe the significance of gene expression and explain the process of protein synthesis using models of DNA and ribonucleic acid (RNA) B.7(C) identify and illustrate changes in DNA and evaluate the significance of these changes	TEKS B.7(B) describe the significance of gene expression and explain the process of protein synthesis using models of DNA and ribonucleic acid (RNA) B.7(C) identify and illustrate changes in DNA and evaluate the significance of these changes	TEKS B.7(B) describe the significance of gene expression and explain the process of protein synthesis using models of DNA and ribonucleic acid (RNA) B.7(C) identify and illustrate changes in DNA and evaluate the significance of these changes B.10(B) analyze and evaluate how the elements of natural selection, including inherited variation, the potential of a population to produce more offspring than can survive, and a finite supply of environmental resources, result in differential reproductive success B.10(C) analyze and evaluate how natural selection may lead to speciation	B.10(B) analyze and evaluate how the elements of natural selection, including inherited variation, the potential of a population to produce more offspring than can survive, and a finite supply of environmental resources, result in differential reproductive success B.10(C) analyze and evaluate how natural selection may lead to speciation		
	Agenda STAAR question	Agenda STAAR question				
P						
L	Explore Talking about transcription and translation We will be geneticists for today	Explore Talking about transcription and translation We will be geneticists for today	Explain We will work on transcription and translation handout to practice turning dna into amino acids using the codon chart			

A						
N	Evaluate STAAR Question	Evaluate STAAR Question				
Resources:		Handout	Transcription Handout			
Accessibility:						