

Module 9 - What is Life? 2023

Tuesday 11/28

- Read pages 215-223 “The Structure of DNA” – **Take Notes as you read**
- **Complete** Study Guide Question 1 - Vocabulary Terms

Wednesday 11/29

- **Complete** Study Guide Questions 2-9
- Read pages 223-226 “Energy and Life” - **Take Notes as you read**
- **Complete** Study Guide Questions 10-13

Thursday 12/30

Read pages 227-229 “Sensing and Responding to Change” – **Take Notes as you read**
Complete Study Guide Question 14
Work on DNA Model – Experiment 9.1 pgs. 220-221 (**Due Friday – 12/1 in class**)

Tuesday 12/5

Read pages 229-234 “Reproduction and Life” – **Take Notes as you read**
Complete Study Guide Questions 15-17

Wednesday 12/6

Read pages 234-236 “The Cell: Life’s Smallest Unity” – **Take Notes as you read**
Complete Study Guide Questions 18-21

Thursday 12/7

Check Edvance for Study Guide Question answers and grade yours.
Read through all your Own Your Own Questions/Answers & Study for Test

Friday 12/8

Test in class

****TAKING NOTES:** Each Section of text has its own notetaking section. You should find 5 helpful points for each section that you find important: bolded words, first or last sentences. You should not write complete sentences for your notes, but you should be able to make sense of what you write. Even bolded words for definitions should be just a few words. Notes are to help jog your memory of the information, not provide you with all the details.

Module Points	
Study Guide Questions	50
Notes	50
DNA Model	50
Test	<u>100</u>
TOTAL POINTS –	250 pts

Keywords	pgs 215-223	“The Structure of DNA” (Notes should not be full sentences)
Keywords	pgs 223-226	“Energy and Life” (Notes should not be full sentences)
Keywords	pgs 227-229	“Sensing and Responding to Change” (Notes should not be full sentences)

Keywords	pgs 229-234	“Reproduction and Life” (Notes should not be full sentences)
Keywords	pgs 234-236	“The Cell – Life’s Smallest Unit” (Notes should not be full sentences)