

Weekly Schedule



Weekly Schedule

This course is a 1/2 credit course that spans 6 weeks. The outline below shows the weekly breakdown for readings and assignments due each week of the 6 weeks.



Week 1



Week 1 Assignments

Assignment	Points
Reading: Into to Life Science Part 2	-
Reading: Chapter 1 - Evolution: Populations in Motion Sections A - E	-
Reading: Chapter 2 - Bacteria & Viruses Sections A - C	-
Assignment 1: Week 1 Study Questions	105
Assignment 2: Week 1 Quiz	54
Week 1 Participation (Log in 3 times)	15
WEEK 1 TOTAL POINTS	174



Week 2



Week 2 Assignments

Assignment	Points
Reading: Chapter 3 - Protists, Fungi, and the Origin of Multicellularity - Sections A - D	-
Reading: Chapter 4 - Plants: Energy Converters - Sections A - D	-

Assignment 1: Week 2 Study Questions	110
Assignment 2: Week 2 Quiz	66
Week 2 Participation (Log in 3 times)	15
WEEK 2 TOTAL POINTS	191



Week 3

Week 3 Assignments



Assignment	Points
Reading: Chapter 5: Invertebrate Animals - Sections A - G	-
Assignment 1: Week 3 Study Questions	110
Assignment 2: Week 3 Quiz	64
Week 3 Participation (Log in 3 times)	15
WEEK 3 TOTAL POINTS	189



Week 4

Week 4 Assignments



Assignment	Points
Reading: Chapter 6 - Vertebrate Animals - Sections A - E	-
Reading: Chapter 7 - Mammals 'R' Us - Sections A - E	-
Assignment 1: Week 4 Study Questions	150
Assignment 2: Week 4 Quiz	78
Week 4 Participation (Log in 3 times)	15
WEEK 4 TOTAL POINTS	243



Week 5

Week 5 Assignments



Assignment	Points
Reading: Chapter 8 - Human Biology - Sections A - H	-
Assignment 1: Week 5 Study Questions	105
Assignment 2: Week 5 Quiz	72
Week 5 Participation (Log in 3 times)	15
WEEK 5 TOTAL POINTS	192



Week 6

Week 6 Assignments



Assignment	Points
Reading: Chapter 9 - Ecology: Organisms and Their Environment - Sections A - D	-
Reading: Chapter 10 - Human Impact on the Environment - Sections A - D	-
Assignment 1: Week 6 Study Questions	105
Assignment 2: Week 6 Quiz	64
Week 6 Participation (Log in 3 times)	15
WEEK 6 TOTAL POINTS	184