



Grades

Print

Final Adjusted Grade




Weight Achieved

95.32 / 100

Grade
















A








Grade Item	Points	Weight Achieved	Grade	Comments and Assessments
Practice in Achieve		5 / 5	A	
Achieve Orientation Assignment	5 / 5 Dropped!	0 / 0 Dropped!	A	
Practice Weeks 1 and 2	5 / 5	0.71 / 0.71	A	
Homework Set #3: Protein Structure-Function	5 / 5	0.71 / 0.71	A	
Homework Set #5 - Mitosis Meiosis Practice	5 / 5	0.71 / 0.71	A	
Homework Set #7:	5 / 5	0.71 / 0.71	A	

Transcription mRNA processing Translation practice Mendelian Inheritance Practice				
Homework Set #8 - Transcriptional Regulation Practice	5 / 5	0.71 / 0.71	A	
Homework Set #9 - Regulating Gene Expression Practice	5 / 5	0.71 / 0.71	A	
Homework Set #13 - Energy Cellular Respiration Photosynthesis Practice	5 / 5	0.71 / 0.71	A	
Working with Data and Scientist Spotlights		4.96 / 5	A	
Homework Set #2: Working with Data - Membranes	0 / 5  Dropped!	0 / 0  Dropped!	E 	
Homework Set #4: Working with Data Sci Spotlight -	5 / 5	1 / 1	A	

Protein Structure and Function			
Homework #6 - Working with Data and Scientist Spotlight: DNA is the genetic material	5 / 5	1 / 1	A
Homework Set #10 - Cell Signaling Working with Data Animations Sci Spotlight	5 / 5	1 / 1	A
Homework Set #11: Working with Data Meselson- Stahl and Sci Spotlight T. Okazaki	5 / 5	1 / 1	A
Homework #12 - Working with Data: Enzymes ATP synthesis	4.81 / 5	0.96 / 1	A
Surveys and Reflections		1 / 1	A
Pre-Course Assessment	5 / 5	0.17 / 0.17	A





Post-Exam 1 Reflection	10 / 10	0.17 / 0.17	A
Post-Exam 2 Reflection	10 / 10	0.17 / 0.17	A
Course Survey: Post-Exam 3 Reflection	10 / 10	0.17 / 0.17	A
MCB181 Post- Course Assessment	13 / 13	0.17 / 0.17	A
Final Course Reflection Survey	10 / 10	0.17 / 0.17	A
In-Class Work		15 / 15	A
Day 2 In-Class Work	15 / 15	0.83 / 0.83	A
Day 3 In-Class Work	15 / 15	0.83 / 0.83	A
Day 4 In-Class Work	15 / 15	0.83 / 0.83	A
Day 5 In-Class Work	15 / 15	0.83 / 0.83	A
Day 6 In-Class Work	15 / 15	0.83 / 0.83	A
Day 7 In-Class Work	15 / 15	0.83 / 0.83	A
Day 8 In-Class Work	15 / 15	0.83 / 0.83	A

Day 9 In-Class Work	15 / 15	0.83 / 0.83	A
Day 10 In-Class Work	15 / 15	0.83 / 0.83	A
Day 11 In-Class Work	15 / 15	0.83 / 0.83	A
Day 12 In-Class Work	0 / 15  Dropped!	0 / 0  Dropped!	E 
Day 13 In-Class Work	0 / 15  Dropped!	0 / 0  Dropped!	E 
Day 14 In-Class Work	15 / 15	0.83 / 0.83	A
Day 15 In-Class Work	15 / 15	0.83 / 0.83	A
Day 16 In-Class Work	0 / 15  Dropped!	0 / 0  Dropped!	E 
Day 17 In-Class Work	15 / 15	0.83 / 0.83	A
Day 18 In-Class Work	15 / 15	0.83 / 0.83	A
Day 19 In-Class Work	15 / 15	0.83 / 0.83	A
Day 20 In-Class Work	15 / 15	0.83 / 0.83	A
Day 21 In-Class Work	0 / 15  Dropped!	0 / 0  Dropped!	E 
Day 22 In-Class Work	15 / 15  Dropped!	0 / 0  Dropped!	A 

Day 23 In-Class Work	15 / 15	0.83 / 0.83	A	
Day 24 In-Class Work	15 / 15	0.83 / 0.83	A	
Exams		54.35 / 59	A	
Exam 1	96 / 100	14.16 / 14.75	A	
Exam 2	99 / 100	14.6 / 14.75	A	
Exam 3	91.5 / 100	13.5 / 14.75	A	
Exam 4	82 / 100	12.1 / 14.75	B	
Exam 5 (Final Exam)	0 / 100  Dropped!	0 / 0  Dropped!	E 	
Final Group Project		10 / 10	A	
Final Group Project	100 / 100	10 / 10	A	 View Graded Rubric
Pre-Class Assignments		5 / 5	A	
Pre-Class Assignment #1 - Intro and Syllabus	5 / 5  Dropped!	0 / 0  Dropped!	A 	
Pre-Class Assignment #2 - Cell Structures	5 / 5	0.28 / 0.28	A	
Pre-Class Assignment #3	5 / 5	0.28 / 0.28	A	

- Intro Chem Lipids and Membranes			
Pre-Class Assignment #4 - Diffusion and Membrane Transport	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #5 - Protein Structure	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #6 - Central Dogma Protein Structure and Function	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #7 - Chromosomes Genes and Alleles	5 / 5	0.28 / 0.28	A
Pre-class Assignment #8 - Chromosomes and Mitosis	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #9 - Chromosomes and Meiosis	5 / 5	0.28 / 0.28	A

Pre-Class Assignment #10 - DNA Structure and Transcription	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #11 - mRNA Processing and Translation	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #12 - Intro to Inheritance	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #13 - Sex- linkage Linked traits Mitochondrial inheritance	0 / 5  Dropped!	0 / 0  Dropped!	E 
Pre-Class Assignment #14 - Gene Reg 1 Panoptos	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #15 - Gene Reg 2 Panoptos	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #16 - Gene	5 / 5	0.28 / 0.28	A

Reg 3			
Panoptos			
Pre-Class Assignment #17 - Cell Signaling	0 / 5  Dropped!	0 / 0  Dropped!	E 
Pre-Class Assignment #18 - Cell Cycle Regulation and DNA Replication	5 / 5	0.28 / 0.28	A
Pre-Class Assignment #19 - DNA Damage Repair and Intro to Viruses	5 / 5	0.28 / 0.28	A
Pre-class Assignment #20 - Free Energy and Enzymes	5 / 5	0.28 / 0.28	A
Pre-class Assignment #21 - Cellular Respiration	5 / 5  Dropped!	0 / 0  Dropped!	A 
Pre-class Assignment #20: Fermentation Metabolic Integration	0 / 5  Dropped!	0 / 0  Dropped!	E 

Pre-class	5 / 5	0.28 / 0.28	A
Assignment			
#21 -			
Photosynthesis			