

Course Completion Log

Lesson #	Study Item	Score
Unit 1: Biochemistry		
1.1	Lecture Reading 1	5
1.1	Check-In Quiz 1	/2
1.1	Lecture Reading 2	5
1.1	Check-In Quiz 2	/1
1.1	Practice Problems	/2
1.1	Useful Links	/2
1.2	Lecture Reading	5
1.2	Check-In Quiz	/2
1.2	Help Session Reading	5
1.2	Practice Problems	/4
1.2	Useful Links	/5
1.3	Lecture Reading 1	5
1.3	Check-In Quiz 1	/2
1.3	Lecture Reading 2	5
1.3	Check-In Quiz 2	/2
1.3	Help Session Reading	5
1.3	Practice Problems	/9
1.3	Useful Links	/6
1.4	Lecture Reading 1	5
1.4	Check-In Quiz 1	/3
1.4	Lecture Reading 2	5
1.4	Check-In Quiz 2	/2

1.4	Practice Problems	/18
1.4	Useful Links	/4
1.5	Lecture Reading	5
1.5	Check-In Quiz	/3
1.5	Practice Problems	/18
1.5	Useful Links	/3
1.6	Lecture Reading	5
1.6	Check-In Quiz	/3
1.6	Practice Problems	/11
1.6	Useful Links	/5
1.7	Lecture Reading	5
1.7	Check-In Quiz	/3
1.7	Practice Problems	/10
1.7	Useful Links	/3
	Final Exam	/53
Unit 2: Molecular Biology		
2.1	Lecture Reading 1	5
2.1	Check-In Quiz 1	/3
2.1	Lecture Reading 2	5
2.1	Check-In Quiz 2	/1
2.1	Practice Problems	/6
2.1	Useful Links	/3
2.2	Lecture Reading	5
2.2	Check-In Quiz	/2
2.2	Help Session Reading	5
2.2	Practice Problems	/15

2.2	Useful Links	/2
2.3	Lecture Reading 1	5
2.3	Check-In Quiz 1	/1
2.3	Lecture Reading 2	5
2.3	Check-In Quiz 2	/3
2.3	Help Session Reading	5
2.3	Practice Problems	/33
2.3	Useful Links	/6
2.4	Lecture Reading	5
2.4	Check-In Quiz	/3
2.4	Practice Problems	/12
2.4	Useful Links	/5
2.5	Lecture Reading	5
2.5	Check-In Quiz	/2
2.5	Help Session Reading	5
2.5	Practice Problems	/11
2.5	Useful Links	/1
	Final Exam	/40
Unit 3: Genetics		
3.1	Lecture Reading 1	5
3.1	Check-In Quiz 1	/4
3.1	Lecture Reading 2	5
3.1	Check-In Quiz 2	/6
3.1	Practice Problems	/40
3.1	Useful Links	/1
3.2	Lecture Reading	5

3.2	Check-In Quiz	/2
3.2	Practice Problems	/27
3.2	Useful Links	/4
3.3	Lecture Reading	5
3.3	Check-In Quiz	/1
3.3	Help Session Reading	5
3.3	Practice Problems	/23
3.3	Useful Links	/3
3.4	Lecture Reading 1	5
3.4	Lecture Reading 2	5
3.4	Check-In Quiz	/2
3.4	Help Session Reading 1	5
3.4	Help Session Reading 2	5
3.4	Practice Problems	/10
3.4	Useful Links	/2
	Final Exam	/57
Unit 4: Recombinant DNA		
4.1	Lecture Reading 1	5
4.1	Check-In Quiz	/1
4.1	Lecture Reading 2	5
4.1	Useful Links	/1
4.2	Lecture Reading 1	5
4.2	Check-In Quiz 1	/1
4.2	Lecture Reading 2	5
4.2	Check-In Quiz 2	/1
4.2	Lecture Reading 3	5

4.2	Check-In Quiz 3	/3
4.2	Practice Problems	/11
4.2	Useful Links	/2
4.3	Lecture Reading	5
4.3	Check-In Quiz	/2
4.3	Help Session Reading	5
4.3	Practice Problems	/7
4.3	Useful Links	/3
4.4	Lecture Reading	5
4.4	Check-In Quiz	/3
4.4	Help Session Reading	5
4.4	Practice Problems	/17
4.4	Useful Links	/2
4.5	Lecture Reading 1	5
4.5	Check-In Quiz 1	/2
4.5	Lecture Reading 2	5
4.5	Check-In Quiz 2	/1
4.5	Help Session Reading	5
4.5	Practice Problems	/7
4.5	Useful Links	/4
	Final Exam	/32
Add up all your points together.		/822

Grade:

If your results were...

0 to 205 points (F) - You unfortunately failed the course. You completed the bare minimum, such as reading the lectures, reading the help session and you just failed to study enough in order to score enough points to pass the course. We recommend retaking the course if you would like to. It also may be likely that this course just wasn't for you and a different biology course may be better for you. Nevertheless, good luck!

206 to 411 points (C) - You just barely passed the course. Congratulations on your completion and passing the course! You didn't do the best but it seems you may have tried your hardest as you of course managed to score just enough points to pass the course. The best way to describe this level of completion is as a participation award. If you would like to retake the course for a better grade, you are more than welcome to do so. Good work!

412 to 616 points (B) - You've successfully completed this course wonderfully! You did everything you needed to and obviously put in the hard work and studying needed to pass this course. We definitely recommend moving onto the next level of biology courses that require this one as a prerequisite. Again, congratulations! Great work!

617 to 822 points (A) - Congratulations are in order! You went above and beyond in your work in this course. This is literally the best you could have done in this course. You had to have finished all the bare necessities (lecture readings, help sessions) AND got amazing scores on the check-in quizzes, final exams, and maybe even did a few of those useful extra credit links. You've done exuberant work and dedicated your time to doing your best in this course and it's paid off. You can do so much with this knowledge along with your amazing passion and work ethic. Astounding work and congratulations!