

Reading Assignments, Homework and Scoring/Recording Homework for Grades/Scores BIOL 190 1005 and BIOL 190L 1005 – Fall 2017

When a passage is assigned for reading in academics, it's not assigned to be read as if it were a once-read-through novel. It's assigned to be read, to be studied, to be practiced, to be learned, so that you can explain what you read to someone else and so that you can apply what you read to demonstrate your knowledge of the material. Plan to focus your energy on your education.

Problem sets will eventually be assigned regularly via web notification to assist you in your learning and not to just occupy your spare time. To help you with that, all homework assignments must be completed in Canvas. You will not know ahead of time which (or how many) questions you are required to record until you open the Canvas file. Plan to focus your energy on your education. It may also be necessary to upload graphics' files into Canvas for your response – please use either jpg's and png's as your format.

The Canvas file will be opened for a fixed period of time and then it will shut off automatically by a pre-determined time and you'll no longer be able to enter your results. Whatever you entered will be graded by Canvas and that will be your score for that worksheet. Plan to focus your energy on your education.

The same identities of question numbers from each worksheet/homework will not be used – they will be randomly determined, e.g., you may be required to enter responses to questions 2, 6, 9, 17, 28, 47 for one problem set and questions 1, 3, 5, 7, 11, 13, 17 for another problem set, ad nauseum. **Read Directions CAREFULLY!**

Dr. Carman determines the times of day the Canvas files open: they won't be consistent and they may be an inconvenience in your non-academically-related life. If you have your homework completed ahead of the day that it's due, this won't be a problem. If you don't it will be a problem. Plan to focus your energy on your education.

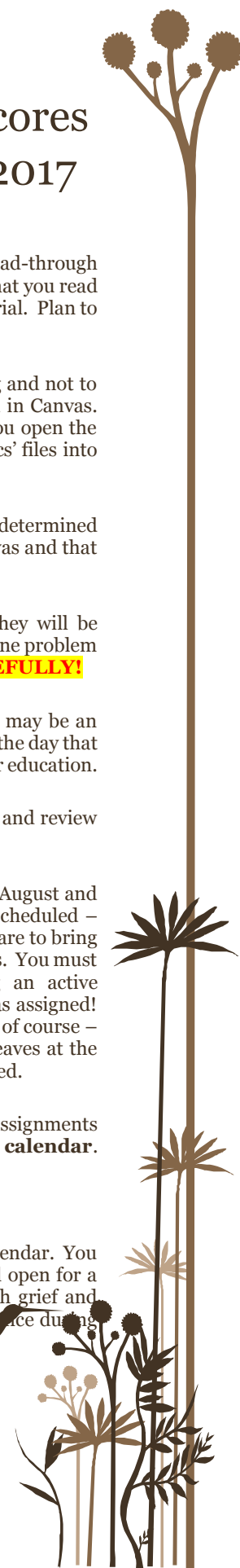
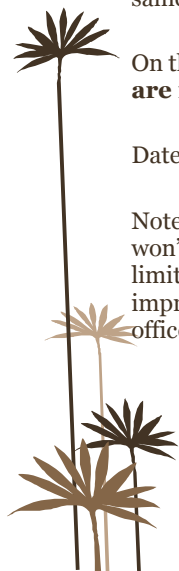
Once you have recorded your responses in Canvas, you may come to Dr. Carman's office (304 CED) and review the answer key only for that specific problem set/homework assignment to correct your work.

You will also find your tentative exam/testing schedule in this document, with the exceptions of 29 August and 19 October 2017 -- rooms for the assessments/exams/quizzes will be forwarded to you as they are scheduled – suffice it to say, they will be in a computer lab in WNC-Carson Campus. Please remember that you are to bring nothing except a pencil, non-programmable calculator and a jacket to the exams/quizzes/assessments. You must be on time to the exams or you take a "0" for the exam score – no admittance during an active exam/assessment/quiz! The exams/quizzes/assessments MUST be completed in the computer lab as assigned! Also remember that no one is permitted to leave the room during the exam (excepting an emergency, of course – plan your fluids and fiber carefully as their effects do not constitute emergencies!), i.e., everyone leaves at the same time when everyone's exams are completed. ALL Exams/Quizzes/Assessments are Canvas based.

On the following pages you will find the OpenStax text book reading assignments/links. The reading assignments **are not linked to this pdf – the OpenStax books are on the NOTES section following the calendar.**

Dates filled in orange are exam/assessment/quiz dates – rooms will be assigned at a later date.

Note dates that select questions from the MATH Primer are due (in yellow highlighted blue) in the calendar. You won't know which questions require a Canvas response until you open the Canvas file. The file will open for a limited period of time, i.e., having all of the questions answered ahead of time will save you much grief and improve your score. After you have put your responses in Canvas, you may come to Dr. Carman's office during office hours and review that portion of the answer key (ONLY) to check your responses.



August/September 2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Aug 27 Week 1	28	29 Pre-Course Assessment 331C CED 1600-1715	30 BIOL Text : Ch.1:	31	Sept 1 BIOL Text : Ch.2 MATH Primer Addendum Questions 1-100 and MATH Primer Questions 1-50 DUE in Canvas	2 CHEM text: Ch.1:
3 Week 2 CHEM text: Ch.2 MATH Primer Questions from 51-250 DUE in Canvas – NO LINK	4	5 CHEM text: Ch.3 MATH Primer Questions 251-350 DUE in Canvas – NO LINK	6 CHEM text: Ch.4: Sections 4.1, 4.2, 4.3 ONLY	7 NSBE/Q #1 1600-1715 331C CED	8 MATH Primer Questions from 351-425 DUE in Canvas – NO LINK	9 CHEM text: Ch.7: Sections 7.1, 7.2, 7.3, 7.6 ONLY
10 Week 3 CHEM text: Ch.9: except Sections 9.5 and 9.6	11 Significant Figures ALL Questions Due	12 CHEM text: Ch.10: except Section 10.6	13 CHEM text: Ch.11: except Section 11.4 Worksheet 1, Questions 1-10	14 Worksheet 1, Questions 11-19	15 CHEM text: Ch.13: Worksheet 1, Questions 20-30	16 CHEM text: Ch.14: Worksheet 1, Questions 31-50
17 Week 4 CHEM text: Ch.17: Sections 17.2, 17.5, 17.6, 17.7 ONLY	18 CHEM text: Ch.2	19 NSBE/Q #2 1600-1715 331C CED	20 BIOL Text: Ch.3; MICROBIOL text: Ch.7: Worksheet 2, ALL Questions	21 BIOL Text: Ch.4:	22 BIOL Text: Ch.5: Worksheet 3, ALL Questions	23 BIOL Text: Ch.6 and Ch.7:
24 Week 5 BIOL Text: Ch.8:	25 BIOL Text: Ch.9: Worksheet 4, ALL Questions	26 BIOL Text: Ch.10 Worksheet 5, ALL Questions	27 BIOL Text: Ch.11:	28 BIOL Text: Ch.12:	29 BIOL Text: Ch.13:	30 BIOL Text: Ch.14:

Notes: OpenStax A&P Text book: <https://cnx.org/contents/FPtK1z mh@8.108:zMTtFGyH@4/Introduction>

OpenStax Biol Text Book: https://cnx.org/contents/GFy_h8cu@10.117:rZudN6XP@2/Introduction

OpenStax Chem Text Book: <https://cnx.org/contents/havxkyvS@9.483:uXg0kUa-@4/Introduction>

OpenStax Microbiol Text Book: <https://cnx.org/contents/5CvTdmJL@4.9:rFziotaH@4/Introduction>

October

2017

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
1 Week 6	2 BIOL Text: Ch. 15	3	4 BIOL Text: Ch. 16	5	6 BIOL text: Ch. 15	7 Worksheet 7 Questions 1-46
8 Week 7 BIOL text: Ch. 16	9 BIOL Text: Ch.17	10 NSBE/Q #3 1600-1715 331C CED	11	12 A&P Text:: Ch. 2 Worksheet 8	13 A&P Text:: Ch. 3 Worksheet 9, Questions 1,2,9 and 12 ONLY	14 A&P Text: Ch. 24 and Ch. 26
15 Week 8 MICROBIOL Text: Ch. 8: except Section 8.7 Worksheet 10	16 Fundamentals of Physics and Chemistry Important to Microbiology MICROBIOL text: Ch. 26, Appendix A	17	18 Worksheet 11	19 Post-Course Assessments FINAL EXAMS 1600-1715 for LECTURE 331C CED 1900-2145 for LAB 331C CED		

Notes: OpenStax A&P Text book: <https://cnx.org/contents/FPtK1z mh@8.108:zMtFGyH@4/Introduction>

OpenStax Biol Text Book: https://cnx.org/contents/GFy_h8cu@10.117:rZudN6XP@2/Introduction

OpenStax Chem Text Book: <https://cnx.org/contents/havxkyvS@9.483:uXg0kUa-@4/Introduction>

OpenStax Microbiol Text Book: <https://cnx.org/contents/5CvTdmJL@4.9:rFziotaH@4/Introduction>

Updated 9 October 2017, 2040 hours, PDT

