

BIOL 2110C PREREQUISITE AND COREQUISITE COURSES:

All students must be registered for or have received a 'C' or better in CHEM 1215/1215L.

BIOL 2110C REQUIRED MATERIALS:

Biological Science 7th Edition, Freeman – Inclusive Access or hard copy available for purchase at the UNM Bookstore

BIOL 2110C GRADING POLICY:

The Discussion portion of student grades are based on 1 Welcome Assignment and 14 Discussion Activity Assignments. BIOL 2110C is a 4-credit course with the Discussion portion completed in tandem with the Lecture portion. Students are responsible for actively tracking their grades on UNM Canvas. Students with discussion grade concerns should address them with their Graduate Teaching Assistant or Lab Coordinator as soon as possible upon receiving graded work. All discussion grades are considered permanent 2 weeks after a grade is assigned. Students are responsible for adhering to all University of New Mexico grade policies (refer to UNM Catalog). This course is not offered for Credit/No Credit.

BIOL 2110C WITHDRAWAL POLICY:

This course can be dropped without receiving a 'W' up until the end of Week 3 (Sep 09). After this date, students will receive a 'W' at the time of withdrawal.

ALL STUDENTS RESPONSIBLE FOR REVIEWING FULL SYLLABUS ON CANVAS



Week	Dates	Topic and Assignments
01	Aug 22 – Aug 26	Discussion Topic: Introduction to the Biology Core Completed during discussion: DA-01
02	Aug 29 – Sep 02	Discussion Topic: Chemistry (p. 37) Due by 11:59pm on Aug 30: WA-01 Completed during discussion: DA-02
03	Sep 05 – Sep 09	Discussion Topic: Biological Molecules: Proteins (p. 57) Completed during discussion: DA-03
04	Sep 12 – Sep 16	Discussion Topic: Biological Molecules: Carbs. & Nucleic Acids (p. 57) Completed during discussion: DA-04
05	Sep 19 – Sep 23	Discussion Topic: Deoxyribose Nucleic Acid and Replication (p. 65) Completed during discussion: DA-05
06	Sep 26 – Sep 30	Discussion Topic: Membranes and Osmosis (p. 83) Completed during discussion: DA-06
07	Oct 03 – Oct 07	Discussion Topic: Cell Structure and Function (p. 75) Completed during discussion: DA-07
08	Oct 10 – Oct 14	No Discussion Sections – Fall Break
09	Oct 17 – Oct 21	Topic: Cell Signaling (p. 95) Completed during discussion: DA-08
10	Oct 24 – Oct 28	Topic: Cell Signaling (p. 95) Completed during discussion: DA-09
11	Oct 31 – Nov 04	Topic: Mitosis (p. 149) Completed during discussion: DA-10
12	Nov 07 – Nov 11	Topic: Metabolism & Glycolysis (p. 105) Completed during discussion: DA-11
13	Nov 14 – Nov 18	Topic: Metabolism & Glycolysis (p. 105) Completed during discussion: DA-12
14	Nov 21 – Nov 25	No Discussion Sections – Thanksgiving
15	Nov 28 – Dec 02	Topic: Enzymes and Energy (p. 117) Completed during discussion: DA-13
16	Dec 05 – Dec 09	Topic: Cellular Respiration (p. 125) Completed during discussion: DA-14
17	Dec 12 – Dec 09	No Discussion Sections – Final Exams

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