

BIOL 303L PREREQUISITE AND COREQUISITE COURSES:

All students must have received a 'C' or better in BIOL 2110C, BIOL 2410C.
 All students must have received a 'C' or better in MATH 162, 180, 1430 or 1512.
 All students must be registered for or have received a 'C' or better in BIOL 303.

BIOL 303L REQUIRED MATERIALS:

Student Lab Manual – available for purchase at the UNM Copy Center in Dane Smith Hall
 Student iClicker device (any model) – available for purchase at the UNM Bookstore

BIOL 303L GRADING POLICY:

Student grades are based on 1 Welcome Assignment, 14 Pre-lab Assignments, 14 iClicker Quizzes, 14 Research Brief Assignments, and 2 EASE Workshops. BIOL 303L is a 1-credit course completed in tandem with BIOL 303 (Lecture Course). Students are responsible for actively tracking their grades on UNM Canvas. Students with lab grade concerns should address them with their Graduate Teaching Assistant or Lab Coordinator as soon as possible upon receiving graded work. All lab 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 303L 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.

BIOL 303L LATE ASSIGNMENT POLICY:

Assignments are considered late if they are not submitted by the posted due date and time. Late assignments will lose 25% of the maximum points (-5 points on a 20-point Homework Assignment). Late assignments may be submitted in each quarter up until the dates listed in the following table. Assignments submitted past their Late Submission Deadline will receive a zero.

Quarter		1	2	3	4
Assignment	Welcome Assignment	1			
	EASE Workshop	1, 2			
	Pre-Lab Assignment	1, 2, 9	10, 11, 12, 13	7, 3, 4, 5	6, 8, 14
	Homework Assignment	1, 2, 9	10, 11, 12, 13	7, 3, 4, 5	6, 8, 14
	Late Submission Deadline	Sep 20	Oct 25	Nov 22	Dec 13

ALL STUDENTS RESPONSIBLE FOR REVIEWING FULL SYLLABUS ON CANVAS



Week	Dates	Topic and Assignments
01	Aug 22 – Aug 26	Lab Topic: QST Quantitative Skills I (p. 1)
02	Aug 29 – Sep 02	Lab Topic: QSO Quantitative Skills II (p. 9) Due by 11:59pm on Aug 30: WA-01, PL-01, PL-02, RB-01, EW-01
03	Sep 05 – Sep 09	Lab Topic: BEE Behavioral Ecology (p. 99) Due by 11:59pm on Sep 06: PL-09, RB-02, EW-02
04	Sep 12 – Sep 16	Lab Topic: POP Population Dynamics (p. 111) Due by 11:59pm on Sep 13: PL-10, RB-09
05	Sep 19 – Sep 23	Lab Topic: DOB Drivers of Biodiversity (p. 139) Due by 11:59pm on Sep 20: PL-11, RB-10 Q1 Late Submission Deadline: 11:59pm on Sep 20
06	Sep 26 – Sep 30	Lab Topic: SPI Species Interactions (p. 123) Due by 11:59pm on Sep 27: PL-12, RB-11
07	Oct 03 – Oct 07	Lab Topic: ECD Ecosystem Dynamics (p. 147) Due by 11:59pm on Oct 04: PL-13, RB-12
08	Oct 10 – Oct 14	No Lab Sections – Fall Break
09	Oct 17 – Oct 21	Lab Topic: SEL Selection (p. 43) Due by 11:59pm on Oct 18: PL-07, RB-13
10	Oct 24 – Oct 28	Lab Topic: NSM Non-Selective Mechanisms (p. 21) Due by 11:59pm on Oct 25: PL-03, RB-07 Q2 Late Submission Deadline: 11:59pm on Oct 25
11	Oct 31 – Nov 04	Lab Topic: SDB Sexual Dimorphism and Behavior (p. 53) Due by 11:59pm on Nov 01: PL-04, RB-03
12	Nov 07 – Nov 11	Lab Topic: PHY Phylogenetics (p. 65) Due by 11:59pm on Nov 08: PL-05, RB-04
13	Nov 14 – Nov 18	Lab Topic: SAE Speciation and Extinction (p. 77) Due by 11:59pm on Nov 15: PL-06, RB-05
14	Nov 21 – Nov 25	No Lab Sections – Thanksgiving Q3 Late Submission Deadline: 11:59pm on Nov 22
15	Nov 28 – Dec 02	Lab Topic: TCP The Coevolutionary Process (p. 87) Due by 11:59pm on Nov 29: PL-08, RB-06
16	Dec 05 – Dec 09	Lab Topic: CON Conservation Biology (p. 157) Due by 11:59pm on Dec 06: PL-14, HW-08 Due by 11:59pm on Dec 09: RB-14
17	Dec 12 – Dec 09	No Lab Sections – Final Exams Q4 Late Submission Deadline: 11:59pm on Dec 13

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