

**Lectures for Section 03 (Saturdays 9:00am–12:20pm at Rm 106, Biology Building) and Lab Schedule for BIOL 120.3 during September-December, 2018** (*approximate* number of MWF lectures in brackets)

	<u>Lecture Topic</u>	<u>Lab Number and Topic</u>
<b>Week 1</b> Sept 8	Introduction (1); Cell Biology (2) INSTRUCTOR	<b>NO LAB</b>
<b>Week 2</b> Sept 15	Cell Biology (3) INSTRUCTOR	1. Introduction, Microscopy and Cells
<b>Week 3</b> Sept 22	Cell Cycle (2); Meiosis (1) INSTRUCTOR	2. Eukaryotic Cell Structure and Function
<b>Week 4</b> Sept 29	Meiosis (1); Origin of Life (2) INSTRUCTOR	3. Osmosis and Cell Division
<b>Week 5</b> Oct 6	Energy and Enzymes (2.5); Membrane Structure (0.5) INSTRUCTOR	<b>Lab Exam 1 – <u>Note your date, below!</u></b> (Oct 1-5 for students in non-Saturday labs) (Oct 6 for students with Saturday lab).
<b>Week 6</b> Oct 13	Membrane Transport (2); Mendelian Genetics (1) INSTRUCTOR	<b>Midterm Lecture Exam (1:00-2:00pm)</b> <b>NO LAB</b>
<b>Week 7</b> Oct 20	Genetics (3) INSTRUCTOR	4. Sexual Life Cycles and Meiosis
<b>Week 8</b> Oct 27	Human Genetics (1.5) DNA Structure and Replication (1.5) INSTRUCTOR	5. Introduction to Genetics
<b>Week 9</b> Nov 3	Gene Expression (3) INSTRUCTOR	6. Human Genetics and Gene Linkage
<b>Week 10</b> Nov 10	Cellular Respiration (3) INSTRUCTOR	7. Biotechnology: Techniques and Applications
<b>Week 11</b>	<b>Fall Study Break (No Lectures or Labs during November 12-17, 2018)</b>	
<b>Week 12</b> Nov 24	Photosynthesis (3) INSTRUCTOR	Review Lab
<b>Week 13</b> Dec 1	Completion of Metabolism (2); Review (1) INSTRUCTOR	<b>Lab Exam 2 – <u>Note your date, below!</u></b> (Nov 26-30 for students in non-Saturday labs) (Dec 1 for students with Saturday lab).

FINAL LECTURE EXAM SCHEDULE: December 8-22, 2018.

**Date and location of the 3-hour BIOL 120.3 Final Lecture Exam will be announced by the Registrar's Office.**