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Lecture and Lab Assignments: Everything we do in the class will be set-up as an assignment and evaluated. This includes online lectures, VoiceThreads, supplemental readings, and lab activities. Unless otherwise indicated, each assignment will be graded as follows:

Assignment Rubric

Lecture Notes & Pre-content delivery work

Work completed after instruction or feedback*

0 - did not turn in

0 - did not turn in

1 - incomplete effort

1 - assignment showing serious misunderstanding or having major deficiencies

2 - good effort

2 - assignment is correct but not complete or shows some minor misunderstanding

3 - assignment is correct and complete

Undergraduate students (BIOL 3500) have flexibility in how the last two assignments are weighted when grades



Tentative Schedule:

Dates	Lecture Topics & Lecture Assignments	Lab Topics & Lab Assignments	MMMM Readings
June 10-14	Introduction to Online Course -		

	<p>July 6 (Monday) is Midterm Interest Topic &/or Interesting Species assignments must be confirmed by noon. Requests for alternative grading scheme must also be confirmed by noon.</p> <p>Asexual Reproduction</p> <ul style="list-style-type: none"> - Asexual VT part 1 due Monday by midnight - Lecture notes submit b/f beginning part 2 - Asexual VT part 2 due Wednesday by midnight (1/2 due) <p>Sexual Reproduction</p> <ul style="list-style-type: none"> - Sexual VT part 1 due Wednesday by midnight (2/2 due) - Lecture notes submit b/f beginning part 2 - Sexual VT part 2 due Friday by midnight 	<p>Lab B/C - Mold ID - assignment due Weds by noon</p> <p>Lab - Sexual structure ID - assignment due Friday by noon</p> <p>Report FFF to VT</p>	<p>Ch 5 & 6 (due Sat. by midnight)</p>
July 6-12			
	<p>Fungi as symbionts of animals</p> <ul style="list-style-type: none"> - Lecture notes due Monday by midnight <p>Fungi as pathogens of animals</p> <ul style="list-style-type: none"> - Lecture notes due Wednesday by midnight <p>Topic TBA</p> <ul style="list-style-type: none"> - Lecture notes or VT due Friday by midnight 	<p>Lab C part 2 Set-up mold experiment 2 - assignment due Weds by noon</p> <p>Lab C part 3 evaluate mold experiment 2 - assignment due Friday by noon</p> <p>Report FFF to VT</p>	<p>Ch 7, 8 & 13 (due Sat. by midnight)</p>
July 13-19			
July 20-26		<p>Report FFF to VT</p> <p>* Graduate Paper Analyses 3-5 due Saturday</p>	<p>(due Sat. by midnight)</p>
July 27-29	<p>Cumulative Assignment(s) Due Weds, July 29 by midnight</p>	<p>FFF due Weds, July 29 by midnight</p>	