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## **Policies & Expectations**

Regular, in person attendance is critical for success in this class. However, PLEASE DO NOT attend class if you have a temperature or are in quarantine. I allow remote participation for pre-approved reasons and will allow make-ups for acceptable excuses. Details will be provided in class.

Lectures & most student presentations are recorded using Kaltura. If you miss a lecture, watch the recording in Media Gallery before the next lecture period.

If you miss a lab and would like to make it up,



**Tentative Schedule After Midterm (Oct 6). Last Day to Withdraw is Oct 13.**

Week	Lecture	Lecture Assignment Due Dates	Lab Schedule & Assignment Due Dates
October 10-14	M - No class (fall break) <b>W - Open note Quiz - Class summaries 1-5</b> F - Lecture – updated basidiomycete classification	<b>Quiz</b> - 10-10:50 Wednesday	NO LAB
October 17-21	M - Lecture – phylogeny W - Lecture – barcoding F - Lecture – PCR & Sequencing		<b>Electrophoresis; SP6 &amp; DK6 - One of your own species</b>
October 24-28	M - Phylogeny HW/Activity Introduction W - Phylogeny Activity (Agaricales) F - Phylogeny Activity (Russulales & Boletales)	<b>Phylogeny HW 1</b> - due 9:30am Monday <b>Phylogeny HW 2</b> - due 9:30am Wednesday <b>Phylogeny HW 3</b> - due 9:30am Friday	Collection Project / Scavenger Hunt
Oct 31 - Nov 4	M - Phylogeny Activity (Polyporales) W - Phylogeny Activity (Remaining basidio orders) F – Exam Review	<b>Phylogeny HW 4</b> - due 9:30am Monday <b>Phylogeny HW 5</b> - due 9:30am Wednesday	Collection Project / Scavenger Hunt
Nov 7-11	<b>M - Exam 2 (Nov 7)</b> W - take home Ascomycete phylogeny assignment F – In-class (Group) Ascomycete phylogeny assessment	<b>EXAM 2</b>  <b>Phylogeny HW 6</b> -	

