

## **BOTANY 401 – VASCULAR FLORA OF WISCONSIN - 2020 LECTURE SCHEDULE**

<b>Week</b>	<b>Date</b>	<b>Lecture Topic</b>
1	Tues, Jan 21	Introduction, Wisconsin Flora and Vegetation
	Thur, Jan 23	Nomenclature, Classification, Seed-free Vascular Plants I
2	Tues, Jan 28	Seed-free Vascular Plants II, Gymnosperms
	Thur, Jan 30	Flower and Fruit Morphology in Angiosperms
3	Tues, Feb 4	Water Lilies and Buttercups
	Thur, Feb 6	May Apples and Sycamores
4	Tues, Feb 11	Spring Beauty and Sundews
	Thur, Feb 13	Currants and Raspberries
5	Tues, Feb 18	Elms, Mulberries, and Legumes
	Thur, Feb 20	Violets, Aspens, and Gourds
6	Tues, Feb 25	Wisconsin's Endangered Flora
	Thur, Feb 27	Oaks, Birches, and Evening Primroses [No Lab Feb 26/27: Review Session]
7	Tues, Mar 3	Assembly of Great Lake Forests
	Thur, Mar 5	[Exam 1 in lab, Mar 2/3] Mustards, Mallows, and Maples
8	Tues, Mar 10	Blueberries and Gentians
	Thur, Mar 12	Nightshades and Morning Glories [Forest Site Location given to TA]
<b>Spring Break</b>	<b>[Mar 16 - 20]</b>	
9	Tues, Mar 24	Mints and Snapdragons
	Thur, Mar 26	Honeysuckles and Carrots
10	Tues, Mar 31	Bellflowers and Asters
	Thur, Apr 2	Arums, Lilies, and Orchids

Week	Date	Lecture Topic
11	Tues, Apr 7 Thur, Apr 9	Spiderworts, Sedges, and Grasses Wisconsin's Invasive New Flora
12	Tues, Apr 14	DNA Barcoding of our Flora Report due: Endangered Species [No Lab Apr 13/14: Review Session]
	Thur, Apr 16	NO LECTURE Exam 2 in lab, Apr 15/16
13	Tues, Apr 21	NO LECTURE Local field trip in lab, Apr 20/21
	Thur, Apr 23 Sat, Apr 25	<b>Field Work – no lecture/lab</b> <b>Saturday field trip - optional</b>
14	Tues, Apr 28 Thur, Apr 30	<b>Field Work – no lecture/lab</b> <b>Field Work – no lecture/lab</b>

May 3 - 8 Final Exams in the Field (to be scheduled later)