

BOTANY 401 – VASCULAR FLORA OF WISCONSIN - 2012 LECTURE SCHEDULE

Week	Date	Lecture Topic
1	Tues, Jan 24	Introduction, Wisconsin Flora and Vegetation
	Thur, Jan 26	Nomenclature, Classification, Seed-free Vascular Plants I
2	Tues, Jan 31	Seed-free Vascular Plants II, Gymnosperms
	Thur, Feb 2	Flower and Fruit Morphology in Angiosperms
3	Tues, Feb 7	Water Lilies and Buttercups
	Thur, Feb 9	May Apples and Sycamores
4	Tues, Feb 14	Spring Beauty and Sundews
	Thur, Feb 16	Currants and Raspberries
5	Tues, Feb 21	Elms, Mulberries, and Legumes
	Thur, Feb 23	Violets, Aspens, and Gourds
6	Tues, Feb 28	Wisconsin's Endangered Flora
	Thur, Mar 1	Oaks, Birches, and Evening Primroses [No Lab Feb 29/Mar 1: Review Session]
7	Tues, Mar 6	Mustards, Mallows, and Maples
	Thur, Mar 8	Exam 1 in lab, Mar 5/6 Blueberries and Dogwoods
8	Tues, Mar 13	Gentians, Milkweeds, and Nightshades
	Thur, Mar 15	Morning Glories and Mints
9	Tues, Mar 20	Snapdragons and Honeysuckles
	Thur, Mar 22	Carrots and Bellflowers
10	Tues, Mar 27	Asters and Goldenrods
	Thur, Mar 29	Arums and Lilies [Forest Site Location given to TA]

Spring Break

Week	Date	Lecture Topic
11	Tues, Apr 10 Thur, Apr 12	Orchids and Spiderworts Sedges and Grasses
12	Tues, Apr 17 Thur, Apr 19	Wisconsin's Invasive New Flora DNA Barcoding of our Flora [No Lab Apr 18/19: Review Session]
13	Tues, Apr 24 Thur, Apr 26 Sat, Apr 28	NO LECTURE Exam 2 in lab, Apr 23/24 NO LECTURE Local field trip in lab, Apr 25/26 Saturday field trip - optional
14	Tues, May 1 Thur, May 3	Field Work – no lecture/lab Field Work – no lecture/lab
15	Tues, May 8 Thur, May 10	Field Work – no lecture/lab Field Work – no lecture/lab

May 12 -18 Final Exam in the Field (to be scheduled later)