Fall 2015 CSS 2600

Calendar of Events

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Week		Mon	Wed	Fri	Lecture Topics	Online Lecture numbers	Laboratory Topic	Notes
1	Aug		26	28	Intro & Landscape History	1 and 2	No Labs Week 1	
2		31	2	4	Soil Architecture & Formation	3, 4 and 5	Soil char. / P. M.	Lab @ Maple Ave
3	Sept	7	9	11	Soil Processes, Weathering & Mapping	6, 7	No Labs Week 3	Labor Day on the 7 th No class on Monday
4		14	16	18	Classification & Taxonomy	8, 9 & 10	Land Use and Soils	Lab @ Mt. Pleasant
5		21	23	25	Water & Soil Climate	11, 12, 13 & 14	Soil Mapping	Lab @ Reed Farm
6		28	30	2	Soil Climate, Review & Prelim 1	15	Soil Water	Lab @ Turf Research Farm 1 st Prelim on the 2nd
7	Oct	5	7	9	Colloids	16, 17 and 18	Soils in Ag. Sys. & Nutrients (I)	Lab @ Dilmun Hill
8		12	14	16	OM	19, 20 and 21	No Labs Week 8	Fall Break on the 12 th No class on Monday
9		19	21	23	OM & pH	22, 23 and 24	Composting	Lab @ CU Compost Facility
10		26	28	30	pH & Nutrients	25, 26, 27 and 28	Container Plants (I)	Lab @ Greenhouses
11	Nov	2	4	6	Nutrients & Ecology	28, 29 and 30	Dynamic Soil Systems	
12		9	11	13	Ecology, review & Prelim 2	32, 33, 34	Soil Ecology	2 nd Prelim on the 13th
13		16	18	20	Practical Nutrient Mngt	31, 35, 36 and 37	Nutrients (II)	
14		23	25	27	Soil Quality	38 and 39	No Labs Week 14	Thanksgiving Break
15		30	2	4	Assessment Week		Container Plants (II)	Assessment Week
	Dec	7 14	9 16	11 18		Stuc	ly Period Dec. 5 – 8	Exam Period Dec. 9 – 17