

are due at the end of the lab period and will be administered for lab I, II, III, IV, VI, VII, VIII, X, XI and XII.

Lab Activities Report:

Disability services statement: I will work with the Office of Disability Services to provide reasonable

NRM 211-Fall 2021, tentative schedule (pages Bidlack and Jansky, 2021. Stern's Introductory Plant Biology, 15th ed.)

M	Aug. 23	Course introduction.	p. 2-10
M	Aug. 23	Lab I: Landgrant universities and experiment stations	
W	Aug. 25	Origin of cultivated plants	p. 244-245, 447-449
M	Aug. 30	Plant nomenclature and systematics	p. 123 275-290, A1-A19
M	Aug. 30	Lab II: Greenhouses	
W	Sept. 1	Plant cell and tissue structures	p. 27-42, 51-62
M	Sept. 6	Labor Day – no class or lab	
W	Sept. 8	Plant growth substances (hormones)	p. 187-196
M	Sept. 13	Plant growth substances (hormones)	p. 187-196
M	Sept 13	Lab III: Start mineral nutrition experiment	
W	Sept. 15	Control of plant growth and development	p. 197-204
M	Sept. 20	Light measurements for plant growth	p. 164-165, 168
M	Sept. 20	Lab IV: Growth regulators	
W	Sept. 22	Light quality and plant growth	p. 164-165, 206
M	Sept. 27	Light duration (photoperiod) and plant growth	p. 205-206
M	Sept. 27	Lab V: Lab and plant ID Test I	
W	Sept. 29		
